



Comune di Molfetta

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Relazione calcoli preliminari delle strutture - attraversamento FF.SS. al Km 621+470

1.3

rapporto --

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Il Commissario Straordinario
Dott. Mauro Passerotti

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1. DESCRIZIONE DELL'OPERA

La presente relazione tecnica di calcolo ha l'obiettivo di illustrare i criteri utilizzati per le verifiche statiche delle strutture che costituiscono le opere da realizzarsi per l'attraversamento della linea ferroviaria Bologna-Otranto al Km 621+470 previsto nell'ambito del progetto definitivo di *"Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della Lama Scorbeto e la rinaturalizzazione della lama Marcinase"*.

La norma di riferimento dell'attuale proposta è il D. Min. Infrastrutture Min. Interni e Prot. Civile 14 Gennaio 2008 con allegate *"Norme tecniche per le costruzioni"* e Circolare Ministero LL.PP. 2 febbraio 2009, n. 617 *"Istruzioni per l'applicazione delle Nuove norme tecniche per le costruzioni di cui al D.M. 14 gennaio 2008"* in abbinamento a UNI EN Eurocodice 2 *"Progettazione delle strutture di calcestruzzo Parte 1-1: Regole generali e regole per gli edifici"* e UNI EN 206-1 *"Calcestruzzo Specificazione, prestazione, produzione e conformità"* nonché la Delibera di Giunta Regionale n° 1214 del 31/05/2011 della – Regione Puglia *"O.P.C.M. N° 3274/03 – D.P.C.M. N° 3685/03 – D.G.R. N°153/04 – Allegato 2 - d.m. 14.01.2008, Punto 2.4.2. (Classi III – IV) – Individuazione degli Edifici d interesse str.co e opere infr.li la cui funzionalità durante gli eventi sismici assume rilievo fondamentale per le finalità di prot.ne civile"*

L'impiego delle suddette norme consente di specificare e garantire un livello di prestazione di durabilità. In particolare ci si riferisce alla possibilità di assegnare all'opera un valore di vita nominale ovvero un numero di anni durante cui la struttura, purché soggetta alla manutenzione ordinaria, deve potere essere usata per lo scopo al quale è destinata per eventi ordinari e straordinari.

La vita utile adottata per il dimensionamento dell'opera proposta è 50 anni con una classe d'uso III in ottemperanza a quanto disposto dalla Delibera di Giunta Regionale n° 1214 del 31/05/2011 della – Regione Puglia e per tale caratteristica prestazionale si è impiegato:

- un sisma di progetto adeguato perché rispondente ad una vita nominale di 50 anni secondo quanto specificatamente indicato dalle *"Norme tecniche per le costruzioni"* allegate al D.Min. Infrastrutture Min. Interni e Prot. Civile 14 Gennaio 2008;
- una resistenza caratteristica a compressione del calcestruzzo ed abbinato valore di ricoprimento delle barre di armatura atti a garantire, nelle specifiche condizioni ambientali, la prestazione attesa così come specificatamente e dettagliatamente normato da Eurocodice 2 *"Progettazione delle strutture di calcestruzzo Parte 1-1: Regole generali e regole per gli edifici"* con particolare riferimento alla *"Sezione 4 Durabilità e Copriferri"* ed alla *"tabella 4.4N Valori del copriferro minimo C_{min,dur} requisiti con riferimento alla durabilità per acciai da armatura ordinaria, in accordo alla EN 10080"*

I suddetti due gruppi di accorgimenti progettuali sono entrambi essenziali perché il loro insieme garantisce la prestazione attesa di durabilità di 50 anni delle opere strutturali sia in condizioni ordinarie di esercizio che straordinarie di evento sismico

2. I RIFERIMENTI NORMATIVI

Il dimensionamento e la verifica degli elementi strutturali sono stati condotti nel rispetto delle vigenti normative di seguito elencate:

1. D.Min. Infrastrutture Min. Interni e Prot. Civile 14 Gennaio 2008 e allegate "Norme tecniche per le costruzioni".
2. D.Min. Infrastrutture e trasporti 14 Settembre 2005 e allegate "Norme tecniche per le costruzioni".
3. Delibera di Giunta Regionale n° 1214 del 31/05/2011 della – Regione Puglia “O.P.C.M. N° 3274/03 – D.P.C.M. N° 3685/03 – D.G.R. N°153/04 – Allegato 2 - d.m. 14.01.2008, Punto 2.4.2. (Classi III – IV) – Individuazione degli Edifici d interesse str.co e opere infr.li la cui funzionalità durante gli eventi sismici assume rilievo fondamentale per le finalità di prot.ne civile”.
4. UNI EN 1991-1-3:2004 01/10/2004 Eurocodice 1 - Azioni sulle strutture - Parte 1-3: Azioni in generale - Carichi da neve.
5. UNI EN 1991-1-4:2005 01/07/2005 Eurocodice 1 - Azioni sulle strutture - Parte 1-4: Azioni in generale - Azioni del vento.
6. UNI EN 1991-1-5:2004 01/10/2004 Eurocodice 1 - Azioni sulle strutture - Parte 1-5: Azioni in generale - Azioni termiche.
7. UNI EN 1992-1-1:2005 24/11/2005 Eurocodice 2 - Progettazione delle strutture di calcestruzzo - Parte 1-1: Regole generali e regole per gli edifici.
8. UNI EN 1993-1-1:2005 01/08/2005 Eurocodice 3 - Progettazione delle strutture di acciaio - Parte 1-1: Regole generali e regole per gli edifici.
9. UNI EN 1993-1-8:2005 01/08/2005 Eurocodice 3 - Progettazione delle strutture di acciaio - Parte 1-8: Progettazione dei collegamenti.
10. UNI EN 1997-1:2005 01/02/2005 Eurocodice 7 - Progettazione geotecnica - Parte 1: Regole generali.
11. UNI EN 1998-1:2005 01/03/2005 Eurocodice 8 - Progettazione delle strutture per la resistenza sismica - Parte 1: Regole generali, azioni sismiche e regole per gli edifici.
12. UNI EN 1998-3:2005 01/08/2005 Eurocodice 8 - Progettazione delle strutture per la resistenza sismica - Parte 3: Valutazione e adeguamento degli edifici.
13. UNI EN 1998-5:2005 01/01/2005 Eurocodice 8 - Progettazione delle strutture per la resistenza sismica - Parte 5: Fondazioni, strutture di contenimento ed aspetti geotecnici.

3. LE CARATTERISTICHE DEL TERRENO

Le Norme tecniche per le costruzioni allegate al D.M. 14 Gennaio 2008 prevedono due tipi di approcci per le verifiche agli stati limite ultimi (SLU) delle fondazioni superficiali:

Approccio 1:

- Combinazione 1 (A1+M1+R1)

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- Combinazione 2 (A2+M2+R2)

Approccio 2:

- Combinazione 1 (A1+M1+R3)

Nell'ambito dell'attuale progettazione si è previsto l'impiego dell'Approccio 2. Le caratteristiche geotecniche del terreno sono state evinte dalla relazione geologica allegata al progetto. Più specificatamente il valore di progetto della resistenza R_d del sistema geotecnico è stato ottenuto sulla base dei suddetti valori caratteristici dei parametri geotecnici opportunamente corretti mediante l'applicazione dei coefficienti parziali γ_M specificati nella successiva Tab. 6.2.II e tenendo conto dei coefficienti parziali γ_R relativi alle fondazioni superficiali (Tab. 6.4.1) in conformità a quanto specificato al paragrafo 6.2.3.1 delle Norme Tecniche sulle Costruzioni di cui al Decreto 14 gennaio 2008.

Tabella 6.2.II – Coefficienti parziali per i parametri geotecnici del terreno

PARAMETRO	GRANDEZZA ALLA QUALE APPLICARE IL COEFFICIENTE PARZIALE	COEFFICIENTE PARZIALE	(M1)	(M2)
Tangente dell'angolo di resistenza al taglio	$\tan \varphi'_k$	$\gamma_{\varphi'}$	1,0	1,25
Coesione efficace	c'_k	$\gamma_{c'}$	1,0	1,25
Resistenza non drenata	c_{uk}	γ_{cu}	1,0	1,4
Peso dell'unità di volume	γ	γ_γ	1,0	1,0

Tabella 6.4.I - Coefficienti parziali γ_R per le verifiche agli stati limite ultimi di fondazioni superficiali.

VERIFICA	COEFFICIENTE PARZIALE (R1)	COEFFICIENTE PARZIALE (R2)	COEFFICIENTE PARZIALE (R3)
Capacità portante	$\gamma_R = 1,0$	$\gamma_R = 1,8$	$\gamma_R = 2,3$
Scorrimento	$\gamma_R = 1,0$	$\gamma_R = 1,1$	$\gamma_R = 1,1$

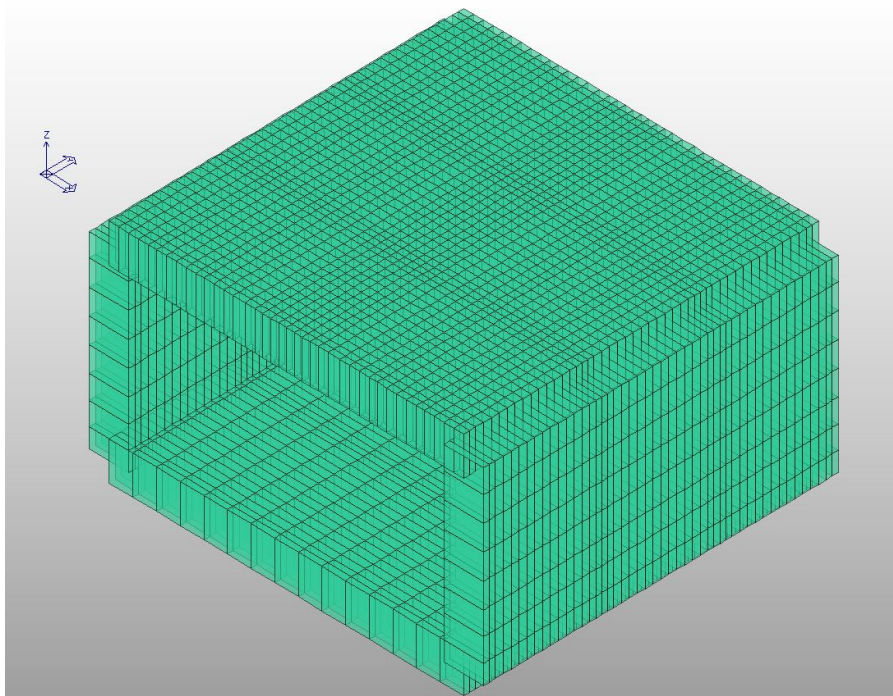
Tabella 6.2.I – Coefficienti parziali per le azioni o per l'effetto delle azioni.

CARICHI	EFFETTO	Coefficiente Parziale γ_F (o γ_E)	EQU	(A1) STR	(A2) GEO
Permanenti	Favorevole	γ_{G1}	0,9	1,0	1,0
	Sfavorevole		1,1	1,3	1,0
Permanenti non strutturali ⁽¹⁾	Favorevole	γ_{G2}	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3
Variabili	Favorevole	γ_{Qi}	0,0	0,0	0,0
	Sfavorevole		1,5	1,5	1,3

Sulla base dell'indagine geofisica combinata alla sismica in foro (Down Hole) svolta in fase di redazione del presente progetto definitivo, questi terreni sono stati classificati in categoria **B**: ai sensi delle NTC allegate al D.M. 14/01/2008.

4. IL MODELLO DI CALCOLO

Si è utilizzato il sistema di calcolo per elaboratore elettronico PRO_SAP Vers. 16.1.0 con il quale è stato simulato il modello di calcolo. Gli elementi finiti utilizzati per discretizzare la struttura sono elementi finiti bidimensionali piani del tipo shell in regime combinato di flessione e membrana. Si è tenuto conto dell'interazione tra terreno e struttura ipotizzando che il terreno, funzionante alla Winkler, fornisca al sistema di fondazione un contributo di rigidità dovuto alle molle elastiche distribuite sulla superficie di contatto tra strutture di fondazione e sottosuolo. Il modello spaziale dotato di sei gradi di libertà per nodo è illustrato nella figura seguente



5. LE IPOTESI SUI MATERIALI

Per il progetto delle sezioni trasversali in calcestruzzo armato degli elementi strutturali ci si è riferiti a quanto specificato al punto 4.2.1.3.3 dell'Eurocodice 2 assumendo:

- per il calcestruzzo un diagramma tensioni deformazioni del tipo parabola rettangolo con vertice della parabola in corrispondenza dell'ascissa $2‰$ (accorciamento corrispondente al raggiungimento dello stato limite ultimo del calcestruzzo per sollecitazioni di compressione semplice) ed estremità del segmento orizzontale in corrispondenza dell'ascissa $3,5‰$ (accorciamento corrispondente al raggiungimento dello stato limite ultimo del calcestruzzo per sollecitazioni di presso/tenso-flessione);
- per l'acciaio un diagramma tensioni deformazioni del tipo bi-lineare avente un primo tratto caratterizzato da una retta avente coefficiente angolare pari al modulo elastico dell'acciaio. Il secondo tratto orizzontale avente origine nel punto di ordinata f_{yk}/γ_s e terminante in prossimità del valore di allungamento pari al $75‰$ (allungamento corrispondente al raggiungimento dello stato limite ultimo dell'acciaio).

Si è previsto l'impiego di calcestruzzi e acciai aventi le resistenze caratteristiche di seguito specificate.

5.1 CALCESTRUZZO STRUTTURE

$R_{ck} = 45 \text{ Mpa}$:

$$E = 22000 * \left(\frac{f_{cm}}{10} \right)^{0,3} = 34625 \text{ Mpa} \quad (\text{Modulo di elasticità longitudinale})$$

$$f_{ck} = 0,83 * R_{ck} = 37,35 \text{ Mpa} \quad (\text{Resistenza caratteristica cilindrica a compressione})$$

$$f_{cd} = \alpha_{cc} \frac{f_{ck}}{\gamma_c} = 21,27 \text{ Mpa} \quad (\text{Resistenza di calcolo a compressione})$$

$$f_{ctk} = 0,7 * 0,3 * f_{ck}^{\frac{2}{3}} = 2,35 \text{ Mpa} \quad (\text{Resistenza caratteristica a trazione})$$

$$f_{bk} = 2,25 * \eta * \frac{f_{ctk}}{\gamma_c} = 3,52 \text{ Mpa} \quad (\text{Resistenza tangenziale di aderenza di calcolo})$$

5.2 MAGRONE

$R_{ck} = 15 \text{ Mpa}$

5.3 ACCIAIO PER ARMATURA

ACCIAIO TIPO B450C

$f_{yk} = 450 \text{ Mpa}$

$f_{yd} = 391,3 \text{ Mpa}$

5.4 COEFFICIENTI

I coefficienti riduttivi e di sicurezza parziale impiegati sono:

- coefficiente di sicurezza parziale del calcestruzzo $\gamma_c = 1,5$;
- coefficiente riduttivo per le resistenze di lunga durata $\alpha_{cc} = 0,85$;
- coefficiente di sicurezza parziale dell'acciaio per armatura $\gamma_s = 1,15$;

6. I CARICHI

L'ipotesi relativa all'azione dei carichi agenti è stata di considerare la serie di combinazioni di carico previste dalle norme tali da produrre gli effetti più gravosi allo stato limite ultimo e di esercizio.

6.1 IL PESO PROPRIO

Il peso proprio della struttura è stato calcolato utilizzando un peso specifico del calcestruzzo armato di 2500 daN/m^3 e dell'acciaio di 7850 daN/m^3 .

6.2 CARICHI PERMANENTI NON STRUTTURALI

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Il peso del Ballast è valutato considerando uno spessore medio di 0.80 m in ragione di 14.4 kN/m² cui occorre aggiungere i carichi relativi alle finiture quali binari e traversine, parapetti, barriere antirumore, opere elettriche, opere di drenaggio, impermeabilizzazioni, finiture su sentiero pedonale ovvero un ulteriore peso pari a 4.5 kN/m². Il Ballast poggia su un strato di terreno avente spessore di 0.70 cm in ragione di 12,6 kN/m². Il valore complessivo del carico permanente non strutturale è di 31,5 kN/m².

6.3 CARICHI MOBILI

I carichi verticali sono definiti per mezzo di modelli di carico; in particolare, sono forniti due modelli di carico distinti: il primo rappresentativo del traffico normale (modello di carico LM71), il secondo rappresentativo del traffico pesante (modello di carico SW). I valori caratteristici dei carichi attribuiti ai modelli di carico debbono moltiplicarsi per il coefficiente "α" che deve assumersi come da tabella seguente:

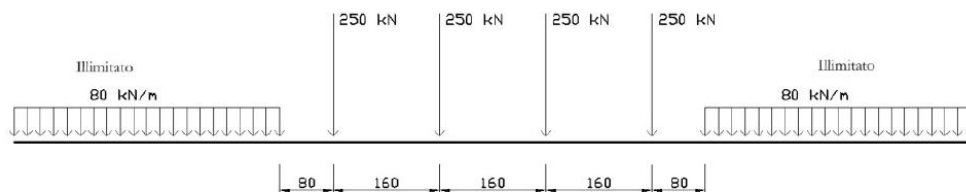
MODELLO DI CARICO	COEFFICIENTE "α"
LM71	1.1
SW/0	1.1
SW/2	1.0

Secondo quanto esposto in normativa (§5.2.3.1.2 – NTC-08), trattandosi di impalcato in semplice appoggio a traffico pesante si prendono in considerazione i seguenti carichi mobili:

1. Treno di carico LM71;

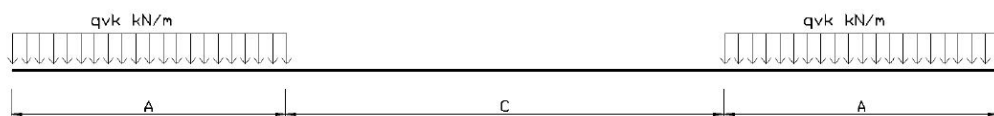
Questo treno di carico schematizza gli effetti statici prodotti dal traffico ferroviario normale come mostrato nella e risulta costituito da:

- quattro assi da 250 kN disposti ad interasse di 1,60 m;
- carico distribuito di 80 kN/m in entrambe le direzioni, a partire da 0,8 m dagli assi d'estremità e per una lunghezza illimitata.



2. Treno di carico SW/2;

Tale carico schematizza gli effetti statici prodotti dal traffico ferroviario pesante. L'articolazione del carico è mostrata in Fig. assumendo $q_{vk} = 150$ kN/m, $a=25$ m, $c=7$ m. L'operazione di segmentazione non va effettuata per tale modello di carico che deve essere considerato sempre agenti per tutta la sua estensione.



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(N.B.: per gli effetti locali dei carichi mobili prima definiti, si fa riferimento a quanto previsto al §5.2.2.3.1.4 delle NTC-08)

6.4 INCREMENTO DINAMICO DEI CARICHI MOBILI

Tenendo conto che la velocità di percorrenza è inferiore ai 200 km/h e che la frequenza propria della struttura ricade all'interno del fuso definito al §5.2.2.3.3 delle NTC-08, per tenere conto degli effetti dinamici dei carichi mobili si maggiorano questi ultimi moltiplicandoli per un coefficiente dinamico assunto pari a:

$$\Phi = 2.16/[\sqrt{3} - 0.2] + 0.73 = 1.5$$

relativo a linee con ridotto standard manutentivo.

6.5 AZIONI DI AVVIAMENTO E FRENATURA

Come richiesto da normativa si assume un primo binario con la massima forza di frenatura pari a $35(\text{KN/m}) \times 9(\text{m}) = 315 \text{ KN}$ e sul 2° binario la massima forza di avviamento pari a $33(\text{KN/m}) \times 9(\text{m}) = 297 \text{ KN}$.

6.6 IL SISMA DI PROGETTO

L'azione sismica sulle costruzioni è valutata a partire dalla "pericolosità sismica di base", in condizioni ideali di sito di riferimento rigido con superficie topografica orizzontale. Allo stato attuale, la pericolosità sismica su reticolo di riferimento nell'intervallo di riferimento è fornita dai dati pubblicati sul sito <http://esse1.mi.ingv.it/>. Per punti non coincidenti con il reticolo di riferimento e periodi di ritorno non contemplati direttamente si opera come indicato nell'allegato alle NTC (rispettivamente media pesata e interpolazione). L'azione sismica viene definita in relazione ad un periodo di riferimento V_r che si ricava, per ciascun tipo di costruzione, moltiplicandone la vita nominale per il coefficiente d'uso (vedi tabella Parametri della struttura). Fissato il periodo di riferimento V_r e la probabilità di superamento P_{ver} associata a ciascuno degli stati limite considerati, si ottiene il periodo di ritorno T_r e i relativi parametri di pericolosità sismica (vedi tabella successiva):

a_g : accelerazione orizzontale massima del terreno;

F_o : valore massimo del fattore di amplificazione dello spettro in accelerazione orizzontale;

T^*c : periodo di inizio del tratto a velocità costante dello spettro in accelerazione orizzontale;

Parametri della struttura					
Classe d'uso	Vita V_n [anni]	Coeff. Uso	Periodo V_r [anni]	Tipo di suolo	Categoria topografica
III	50	1.5	75	B	T1

Individuati su reticolo di riferimento i parametri di pericolosità sismica si valutano i parametri spettrali riportati in tabella:

S è il coefficiente che tiene conto della categoria di sottosuolo e delle condizioni topografiche mediante

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la relazione seguente $S = S_s \cdot S_t$ (3.2.5)

F_o è il fattore che quantifica l'amplificazione spettrale massima, su sito di riferimento rigido orizzontale

F_v è il fattore che quantifica l'amplificazione spettrale massima verticale, in termini di accelerazione orizzontale massima del terreno a_g su sito di riferimento rigido orizzontale

T_b è il periodo corrispondente all'inizio del tratto dello spettro ad accelerazione costante.

T_c è il periodo corrispondente all'inizio del tratto dello spettro a velocità costante.

T_d è il periodo corrispondente all'inizio del tratto dello spettro a spostamento costante.

Id nodo	Longitudine	Latitudine	Distanza
			Km
Loc.	16.597	41.200	
31459	16.547	41.194	4.222
31460	16.613	41.192	1.602
31238	16.616	41.242	4.917
31237	16.549	41.244	6.308

SL	P _{ver}	T _r	a _g	F _o	T [*] c
		Anni	g		sec
SLO	81.0	45.0	0.037	2.500	0.280
SLD	63.0	75.0	0.046	2.500	0.330
SLV	10.0	712.0	0.131	2.530	0.420
SLC	5.0	1462.0	0.181	2.520	0.420

SL	a _g	S	F _o	F _v	T _b	T _c	T _d
	g				sec	sec	sec
SLO	0.037	1.200	2.500	0.647	0.132	0.397	1.747
SLD	0.046	1.200	2.500	0.725	0.151	0.453	1.785
SLV	0.131	1.200	2.530	1.236	0.183	0.550	2.124
SLC	0.181	1.200	2.520	1.447	0.183	0.550	2.323

6.7 SPINTA DEL TERRENO

La teoria di Coulomb considera l'ipotesi di un cuneo di spinta a monte della parete che si muove rigidamente lungo una superficie di rottura rettilinea. Dall'equilibrio del cuneo si ricava la spinta che il terreno esercita sull'opera di sostegno. In particolare Coulomb ammette, al contrario della teoria di Rankine, l'esistenza di attrito fra il terreno e la parete, e quindi la retta di spinta risulta inclinata rispetto alla normale alla parete stesso di un angolo di attrito terra-parete.

L'espressione della spinta esercitata da un terrapieno, di peso di volume γ , su una parete di altezza H , risulta espressa secondo la teoria di Coulomb dalla seguente relazione (per terreno incoerente)

$$S = 1/2 \gamma H^2 K_a$$

K_a rappresenta il coefficiente di spinta attiva di Coulomb nella versione riveduta da Muller-Breslau, espresso come

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$$K_a = \frac{\sin(\alpha + \phi)}{\sin^2 \alpha \sin(\alpha - \delta) \left[1 + \frac{\sqrt{[\sin(\phi + \delta)\sin(\phi - \beta)]}}{\sqrt{[\sin(\alpha - \delta)\sin(\alpha + \beta)]}} \right]^2}$$

dove ϕ è l'angolo d'attrito del terreno, α rappresenta l'angolo che la parete forma con l'orizzontale ($\alpha = 90^\circ$ per parete verticale), δ è l'angolo d'attrito terreno-parete, β è l'inclinazione del terrapieno rispetto all'orizzontale.

La spinta risulta inclinata dell'angolo d'attrito terreno-parete δ rispetto alla normale alla parete. Il diagramma delle pressioni del terreno sulla parete risulta triangolare con il vertice in alto. Il punto di applicazione della spinta si trova in corrispondenza del baricentro del diagramma delle pressioni ($1/3 H$ rispetto alla base della parete). L'espressione di K_a perde di significato per $\beta > \phi$. Questo coincide con quanto si intuisce fisicamente: la pendenza del terreno a monte della parete non può superare l'angolo di natural declivio del terreno stesso.

Per tener conto dell'incremento di spinta dovuta al sisma si impiega il metodo di Mononobe-Okabe (cui fa riferimento la Normativa Italiana). La Normativa Italiana suggerisce di tener conto di un incremento di spinta dovuto al sisma nel modo seguente. Detta ε l'inclinazione del terrapieno rispetto all'orizzontale e β l'inclinazione della parete rispetto alla verticale, si calcola la spinta S' considerando un'inclinazione del terrapieno e della parete pari a

$$\varepsilon' = \varepsilon + \theta$$

$$\beta' = \beta + \theta$$

dove $\theta = \arctg(k_h/(1 \pm k_v))$ essendo k_h il coefficiente sismico orizzontale e k_v il coefficiente sismico verticale, definito in funzione di k_h .

Detta S la spinta calcolata in condizioni statiche l'incremento di spinta da applicare è espresso da

$$\Delta S = AS' - S$$

dove il coefficiente A vale

$$A = \frac{\cos^2(\beta + \theta)}{\cos^2 \beta \cos \theta}$$

Tale incremento di spinta deve essere applicato ad una distanza dalla base pari a $1/2$ dell'altezza della parete.

Sulla base delle suddette ipotesi e nell'ambito dell'Approccio 2 sono stati calcolati i due coefficienti di spinta K_a e K_{sis} tali che i valori delle componenti orizzontali della spinta statica del terreno, della sovraspinta dovuta al sisma e del sovraccarico presente sul terrapieno, possano essere espressi mediante le seguenti formulazioni:

Componente orizzontale della spinta statica: $S = 1/2 \gamma H^2 K_a$

Componente orizzontale della sovraspinta sismica: $S = \gamma H^2 K_{sis}$

Componente orizzontale della spinta per sovraccarico 1000 daN/m^2 su terrapieno: $S = q H K_a$

Sulla base dei seguenti parametri geotecnici assunti per il terreno:

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peso di volume 2630 daN/m³

angolo attrito interno 26°

coesione 1.50 daN/cm²

si sono determinati i seguenti coefficienti di spinta: $K_a = 0,410$; $K_{sis} = 0,03$.

Si è infine ipotizzato un valore del sovraccarico presente sul terreno di 3000 daN/m².

I valori delle spinte ottenuti sulla base delle suddette ipotesi sono riportati nella seguente tabella:

	Pmax daN/cm ²	Quota Pmax cm	Pmin daN/cm ²	Quota Pmin cm
<i>Spinta statica terreno</i>	0,604	-70,0	0,000	-560,0
<i>Sovraspinta sismica terreno</i>	0,022	-70,0	0,022	-560,0
<i>Spinta sovraccarico</i>	0,123	-70,0	0,123	-560,0

6.8 SPINTA DELL'ACQUA

Si è considerata una spinta idrostatica sulle pareti causata dalla presenza dell'acqua. La distribuzione ipotizzata è di tipo variabile lineare con lo zero fissato in corrispondenza della quota di massimo riempimento misurata dal fondo. Il valore massimo della spinta si realizza in corrispondenza del fondo calcolato mediante la formula:

$$S = \frac{1}{2} \gamma h^2$$

Il valore del peso specifico dell'acqua che si è assunto è 1100 Kg/mc.

7. CLASSI DI ESPOSIZIONE, DURABILITA' E COPRIFERRI

Ai fini di garantire la buona durabilità delle strutture si è previsto l'utilizzo di un calcestruzzo e relativo ricoprimento adeguato alle condizioni ambientali che si realizzeranno in fase di esercizio. Si è ipotizzato che in fase di esercizio si realizzi una condizione ambientale identificata dalla classe di esposizione XC4. Conseguentemente si è previsto l'utilizzo di un calcestruzzo C32/40 in ottemperanza alle suddette prescrizioni avente le seguenti caratteristiche:

classe di consistenza	S4
slump di getto >=	200 mm
max rapporto acqua cemento	0,50
classe minima di resistenza	425
dosaggio minimo di cemento	350 kg/mc
diametro massimo efficace	20 mm

La norma UNI EN 1992-1-1 Eurocodice2 "Progettazione delle strutture di calcestruzzo Parte 1-1: Regole generali e regole per gli edifici" la "Sezione 4 Durabilità e Copriferri" indica l'adozione della seguente formula per la determinazione del valore nominale del copriferro: $C_{nom} = C_{min} + \Delta C_{dev}$.

Secondo la norma Eurocodice 2 il valore di C_{min} può determinarsi nel seguente modo

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$$C_{\min} = \max\{C_{\min,b}; C_{\min,dur} + \Delta C_{dur,\gamma} - \Delta C_{dur,st} - \Delta C_{dur,add}; 10mm\}$$

e nell'ipotesi:

- di non considerare margini di sicurezza aggiuntivi così come raccomandato da Eurocodice2 $\Rightarrow \Delta C_{dur,\gamma} = 0$;
- di impiego di acciai da cemento armato normali ovvero non siano prese misure e/o accorgimenti particolari $\Rightarrow \Delta C_{dur,st} = 0$;
- di non considerare la presenza di sistemi di protezione e/o rivestimento del calcestruzzo $\Rightarrow \Delta C_{dur,add} = 0$;
- $C_{\min,b} = \text{diametro della singola barra}$;

si ottiene che $C_{\min} = C_{\min,dur}$.

Il Prospetto 4N Classificazione strutturale raccomandata della UNI EN 1992-1-1 Eurocodice2 raccomanda la classe strutturale S4 per una vita utile di 50 anni. Il Prospetto 4.4N Valori del copriferro minimo $C_{\min,dur}$ requisiti con riferimento alla durabilità per acciai da armatura ordinaria, in accordo alla EN 10080 per una classe strutturale S4 in condizioni ambientali aggressive (classe di esposizione XC4), raccomanda l'impiego di un valore $C_{\min,dur}$ di 30 mm. Per tener conto degli scostamenti la norma Eurocodice2 suggerisce l'adozione di un valore di 10 mm per ΔC_{dev} e alternativamente demanda la valutazione di ΔC_{dev} all'appendice nazionale di uno stato che, nello specifico della Circolare esplicativa n. 617 del 02/02/2009, il suddetto valore trova esatta corrispondenza. Quindi il valore nominale minimo del copriferro è: $C_{nom} = C_{\min} + \Delta C_{dev} = 30 + 10 = 40mm$.

Si adotta un valore nominale del copriferro pari a 40 mm per tutti gli elementi strutturali ad eccezione della platea di fondazione per la quale si adotta un valore nominale del copriferro pari a 45 mm.

8. RELAZIONE DI CALCOLO STRUTTURALE

8.1 PREMESSA

La presente relazione di calcolo strutturale, in conformità al punto §10.1 del DM 14/01/08, è comprensiva di una descrizione generale dell'opera e dei criteri generali di analisi e verifica. Segue inoltre le indicazioni fornite al §10.2 del DM stesso per quanto concerne analisi e verifiche svolte con l'ausilio di codici di calcolo.

8.2 DESCRIZIONE DELL'OPERA

8.2.1 Descrizione generale dell'opera	
Fabbricato ad uso	Industriale
Ubicazione	Comune di MOLFETTA (BA) (Regione PUGLIA)
	Località MOLFETTA (BA)
	Longitudine 16.597, Latitudine 41.200

8.2.2 Fattore di struttura
Valore fattore di struttura q utilizzato: 1.50

8.3 QUADRO NORMATIVO DI RIFERIMENTO ADOTTATO

Le norme ed i documenti assunti quale riferimento per la progettazione strutturale vengono indicati di seguito.

Nel capitolo "normativa di riferimento" è comunque presente l'elenco completo delle normative disponibili.

8.3.1 Progetto-verifica degli elementi	
Progetto cemento armato	D.M. 14-01-2008
Progetto acciaio	D.M. 14-01-2008
Progetto legno	D.M. 14-01-2008
Progetto muratura	D.M. 14-01-2008
8.3.2 Azione sismica	
Norma applicata per l'azione sismica	D.M. 14-01-2008

8.4 AZIONI DI PROGETTO SULLA COSTRUZIONE

Nei capitoli "modellazione delle azioni" e "schematizzazione dei casi di carico" sono indicate le azioni sulla costruzioni.

Nel prosieguo si indicano tipo di analisi strutturale condotta (statico,dinamico, lineare o non lineare) e il metodo adottato per la risoluzione del problema strutturale nonché le metodologie seguite per la verifica o per il progetto-verifica delle sezioni. Si riportano le combinazioni di carico adottate e, nel caso di

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calcoli non lineari, i percorsi di carico seguiti; le configurazioni studiate per la struttura in esame **sono risultate effettivamente esaustive per la progettazione-verifica.**

La verifica della sicurezza degli elementi strutturali avviene con i metodi della scienza delle costruzioni. L'analisi strutturale è condotta con il metodo degli spostamenti per la valutazione dello stato tensodeformativo indotto da carichi statici. L'analisi strutturale è condotta con il metodo dell'analisi modale e dello spettro di risposta in termini di accelerazione per la valutazione dello stato tensodeformativo indotto da carichi dinamici (tra cui quelli di tipo sismico).

L'analisi strutturale viene effettuata con il metodo degli elementi finiti. Il metodo sopraindicato si basa sulla schematizzazione della struttura in elementi connessi solo in corrispondenza di un numero prefissato di punti denominati nodi. I nodi sono definiti dalle tre coordinate cartesiane in un sistema di riferimento globale. Le incognite del problema (nell'ambito del metodo degli spostamenti) sono le componenti di spostamento dei nodi riferite al sistema di riferimento globale (traslazioni secondo X, Y, Z, rotazioni attorno X, Y, Z). La soluzione del problema si ottiene con un sistema di equazioni algebriche lineari i cui termini noti sono costituiti dai carichi agenti sulla struttura opportunamente concentrati ai nodi:

$$\mathbf{K} * \mathbf{u} = \mathbf{F} \quad \text{dove} \quad \mathbf{K} = \text{matrice di rigidezza}$$

\mathbf{u} = vettore spostamenti nodali
 \mathbf{F} = vettore forze nodali

Dagli spostamenti ottenuti con la risoluzione del sistema vengono quindi dedotte le sollecitazioni e/o le tensioni di ogni elemento, riferite generalmente ad una terna locale all'elemento stesso.

Il sistema di riferimento utilizzato è costituito da una terna cartesiana destrorsa XYZ. Si assume l'asse Z verticale ed orientato verso l'alto.

Gli elementi utilizzati per la modellazione dello schema statico della struttura sono i seguenti:

- Elemento tipo **TRUSS** (biella-D2)
- Elemento tipo **BEAM** (trave-D2)
- Elemento tipo **MEMBRANE** (membrana-D3)
- Elemento tipo **PLATE** (piastra-guscio-D3)
- Elemento tipo **BOUNDARY** (molla)
- Elemento tipo **STIFFNESS** (matrice di rigidezza)
- Elemento tipo **BRICK** (elemento solido)
- Elemento tipo **SOLAIO** (macro elemento composto da più membrane)

8.5 MODELLO NUMERICO

In questa parte viene descritto il modello numerico utilizzato (o i modelli numerici utilizzati) per l'analisi della struttura. La presentazione delle informazioni deve essere, coerentemente con le prescrizioni del paragrafo 10.2 delle NTC-08, tale da garantirne la leggibilità, la corretta interpretazione e la riproducibilità

8.5.1 Tipo di analisi strutturale	
Statica lineare	SI
Statica non lineare	NO
Sismica statica lineare	NO
Sismica dinamica lineare	SI
Sismica statica non lineare (prop. masse)	NO
Sismica statica non lineare (prop. modo)	NO
Sismica statica non lineare (triangolare)	NO
Non linearità geometriche (fattore PNO delta)	

Di seguito si indicano l'origine e le caratteristiche dei codici di calcolo utilizzati riportando titolo, produttore e distributore, versione, estremi della licenza d'uso:

8.5.1 Informazioni sul codice di calcolo	
Titolo:	PRO_SAP PROfessional Structural Analysis Program
Versione:	PROFESSIONAL (build2016-02-174e)
Produttore-Distributore:	2S.I. Software e Servizi per l'Ingegneria s.r.l., Ferrara
Dati utente finale:	
Codice Utente:	001918
Codice Licenza:	Licenza dsi3885

Un attento esame preliminare della documentazione a corredo del software **ha consentito di valutarne l'affidabilità e soprattutto l'idoneità al caso specifico**. La documentazione, fornita dal produttore e distributore del software, contiene una esauriente descrizione delle basi teoriche e degli algoritmi impiegati, l'individuazione dei campi d'impiego, nonché casi prova interamente risolti e commentati, corredati dei file di input necessari a riprodurre l'elaborazione:

Affidabilità dei codici utilizzati
2S.I. ha verificato l'affidabilità e la robustezza del codice di calcolo attraverso un numero significativo di casi prova in cui i risultati dell'analisi numerica sono stati confrontati con soluzioni teoriche. E' possibile reperire la documentazione contenente alcuni dei più significativi casi trattati al seguente link: http://www.2si.it/Software/Affidabilità.htm

8.5.2 Modellazione della geometria e proprietà meccaniche:	
nodi	3479
elementi D2 (per aste, travi, pilastri...)	76
elementi D3 (per pareti, platee, gusci...)	3408
elementi solaio	0
elementi solidi	0
Dimensione del modello strutturale [cm]:	
X min =	60.00
Xmax =	1160.00
Ymin =	0.00
Ymax =	900.00
Zmin =	-560.00
Zmax =	-70.00
Strutture verticali:	
Elementi di tipo asta	NO
Pilastri	NO
Pareti	SI
Setti (a comportamento membranale)	NO
Strutture non verticali:	
Elementi di tipo asta	NO
Travi	SI
Gusci	SI
Membrane	NO
Orizzontamenti:	
Solai con la proprietà piano rigido	NO
Solai senza la proprietà piano rigido	NO
8.5.3 Tipo di vincoli:	
Nodi vincolati rigidamente	NO
Nodi vincolati elasticamente	NO
Nodi con isolatori sismici	NO
Fondazioni puntuali (plinti/plinti su palo)	NO
Fondazioni di tipo trave	NO
Fondazioni di tipo platea	SI
Fondazioni con elementi solidi	NO

8.5.4 Modellazione delle azioni

Si veda il capitolo “**Schematizzazione dei casi di carico**” per le informazioni necessarie alla comprensione ed alla ricostruzione delle azioni applicate al modello numerico, coerentemente con quanto indicato nella parte “2.6. Azioni di progetto sulla costruzione”.

8.5.5 Combinazioni e/o percorsi di carico

Si veda il capitolo “**Definizione delle combiazioni**” in cui sono indicate le combinazioni di carico adottate e, nel caso di calcoli non lineari, i percorsi di carico seguiti.

Combinazioni dei casi di carico	
APPROCCIO PROGETTUALE	Approccio 2
Tensioni ammissibili	NO
SLU	SI
SLV (SLU con sisma)	SI
SLC	NO
SLD	SI
SLO	SI
SLU GEO A2 (per approccio 1)	NO
SLU EQU	NO
Combinazione caratteristica (rara)	SI
Combinazione frequente	SI
Combinazione quasi permanente (SLE)	SI
SLA (accidentale quale incendio)	NO

8.6 INFORMAZIONI GENERALI SULL'ELABORAZIONE E GIUDIZIO MOTIVATO DI ACCETTABILITÀ RISULTATI.

Il programma prevede una serie di controlli automatici (check) che consentono l'individuazione di errori di modellazione. Al termine dell'analisi un controllo automatico identifica la presenza di spostamenti o rotazioni abnormi. Si può pertanto asserire che l'elaborazione sia corretta e completa. I risultati delle elaborazioni sono stati sottoposti a controlli che ne comprovano l'attendibilità. Tale valutazione ha compreso il confronto con i risultati di semplici calcoli, eseguiti con metodi tradizionali e adottati, anche in fase di primo proporzionamento della struttura. Inoltre, sulla base di considerazioni riguardanti gli stati tensionali e deformativi determinati, si è valutata la validità delle scelte operate in sede di schematizzazione e di modellazione della struttura e delle azioni. Si allega al termine della presente relazione elenco sintetico dei controlli svolti (verifiche di equilibrio tra reazioni vincolari e carichi applicati, comparazioni tra i risultati delle analisi e quelli di valutazioni semplificate, etc.) .

8.7 VERIFICHE AGLI STATI LIMITE ULTIMI

Nel capitolo relativo alla progettazione degli elementi strutturali agli SLU vengono indicate, con riferimento alla normativa adottata, le modalità ed i criteri seguiti per valutare la sicurezza della struttura nei confronti delle possibili situazioni di crisi ed i risultati delle valutazioni svolte. In via generale, oltre alle verifiche di resistenza e di spostamento, devono essere prese in considerazione verifiche nei confronti dei fenomeni di instabilità, locale e globale, di fatica, di duttilità, di degrado.

8.8 VERIFICHE AGLI STATI LIMITE DI ESERCIZIO

Nel capitolo relativo alla progettazione degli elementi strutturali agli SLU vengono indicate, con riferimento alla normativa adottata, le modalità seguite per valutare l'affidabilità della struttura nei confronti delle possibili situazioni di perdita di funzionalità (per eccessive deformazioni, fessurazioni, vibrazioni, etc.) ed i risultati delle valutazioni svolte.

9. RELAZIONE SUI MATERIALI

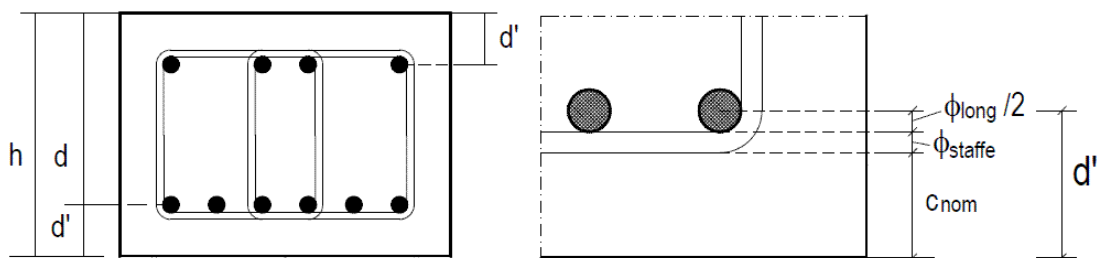
Il capitolo Materiali riporta informazioni esaustive relative all'elenco dei materiali impiegati e loro modalità di posa in opera e ai valori di calcolo.

10. MATERIALI E COPRIFERRI PER STRUTTURE IN CA

Classe di esposizione ambientale	Copriferro $c_{min,dur}$ [mm]							
	15	25	30	35	40	45	50	55
XC1								
XC2								
XC3								
XC4								
XD1								
XD2								
XD3								
XS1								
XS2								
XS3								
XF1								
XF2 – XF3								
XF4								
XA1								
XA2								
XA3								

$$c_{nom} = \max (c_{min,b}, c_{min,dur}) + 10 \text{ (mm)} \geq 20 \text{ mm}$$

$c_{min,b} = \phi \sqrt{n_b}$ n_b numero di barre di un eventuale gruppo di barre; per barra singola $n_b = 1$.

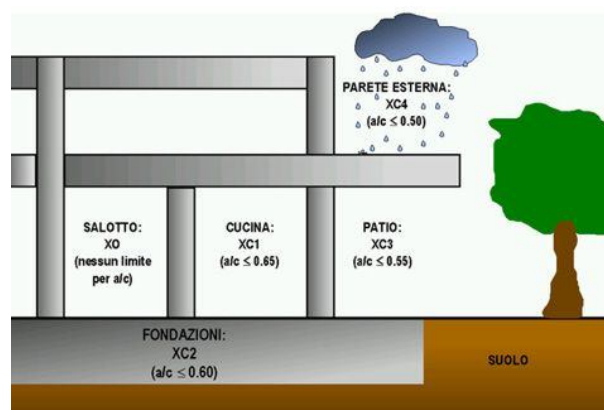


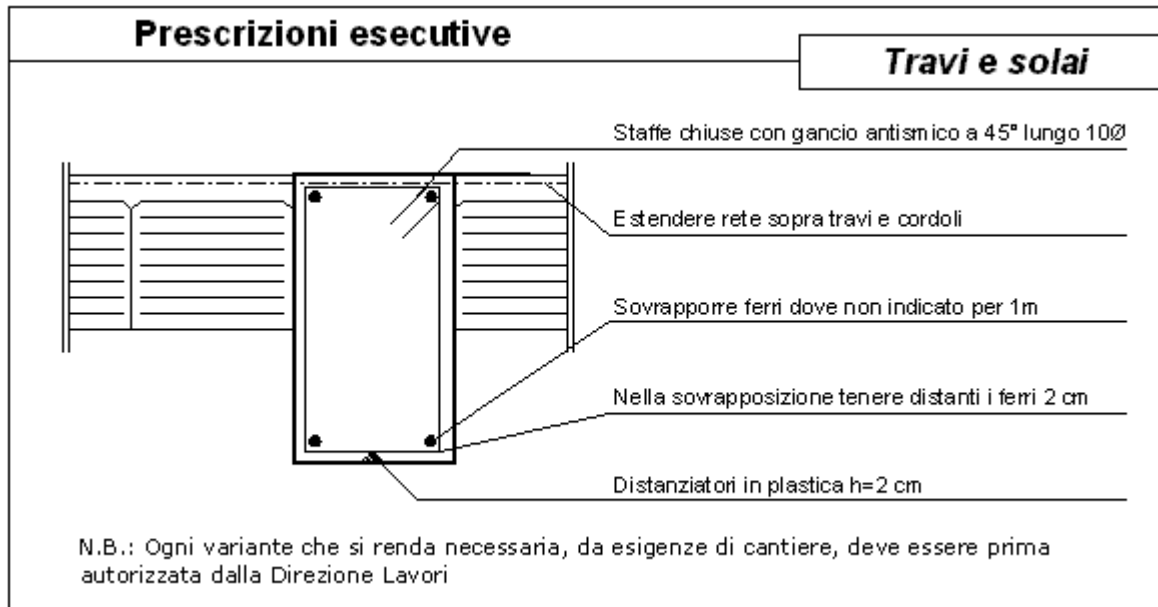
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10.1 DURABILITA'

1 Nessun rischio di corrosione o di attacco		
X0	Calcestruzzo privo di armatura o inserti metallici: tutte le esposizioni eccetto dove c'è gelo/disgelo, abrasione o attacco chimico. Calcestruzzo con armatura o inserti metallici molto asciutto.	Calcestruzzo all'interno di edifici con umidità dell'aria molto bassa.
2 Corrosione indotta da carbonatazione		
XC1	Asciutto o permanentemente bagnato	Calcestruzzo all'interno di edifici con bassa umidità relativa. Calcestruzzo costantemente immerso in acqua
XC2	Bagnato, raramente asciutto	Superfici di calcestruzzo a contatto con acqua per lungo tempo. Molte fondazioni
XC3	Umidità moderata	Calcestruzzo all'interno di edifici con umidità dell'aria moderata oppure elevata. Calcestruzzo esposto all'esterno protetto dalla pioggia
XC4	Ciclicamente bagnato e asciutto	Superfici di calcestruzzo soggette al contatto con acqua, non nella classe di esposizione XC2
3 Corrosione indotta da cloruri		
XD1	Umidità moderata	Superfici di calcestruzzo esposte a nebbia salina
XD2	Bagnato, raramente asciutto	Piscine. Calcestruzzo esposto ad acque industriali contenenti cloruri
XD3	Ciclicamente bagnato ed asciutto	Parti di ponti esposte a spruzzi contenenti cloruri Pavimentazioni stradali e di parcheggi
4 Corrosione indotta da cloruri presenti nell'acqua di mare		
XS1	Esposto a nebbia salina ma non in contatto diretto con acqua di mare	Strutture prossime oppure sulla costa
XS2	Permanentemente sommerso	Parti di strutture marine
XS3	Zone esposte alle onde, agli spruzzi oppure alle maree	Parti di strutture marine
5 Attacco di cicli gelo/disgelo		
XF1	Moderata saturazione d'acqua, senza impiego di agente antigelo	Superfici verticali di calcestruzzo esposte alla pioggia e al gelo
XF2	Moderata saturazione d'acqua, con uso di agente antigelo	Superfici verticali di calcestruzzo di strutture stradali esposte al gelo e nebbia di agenti antigelo
XF3	Elevata saturazione d'acqua, senza antigelo	Superfici orizzontali di calcestruzzo esposte alla pioggia e al gelo
XF4	Elevata saturazione d'acqua, con antigelo oppure acqua di mare	Strade e impalcati da ponte esposti agli agenti antigelo Superfici di calcestruzzo esposte direttamente a nebbia contenente agenti antigelo e al gelo
6. Attacco chimico		
XA1	Ambiente chimico debolmente aggressivo	Suoli naturali ed acqua del terreno
XA2	Ambiente chimico moderatamente aggressivo	Suoli naturali ed acqua del terreno
XA3	Ambiente chimico fortemente aggressivo	Suoli naturali ed acqua del terreno





- Sovrapporre i ferri nelle riprese per almeno 60 diametri ;
- Impiegare distanziatori in plastica o pasta di cemento per garantire un copriferro (misurato dall'esterno ferro e non dal baricentro ferro) di almeno cm 2,5 per le travi e cm 3 per i pilastri (a meno di prescrizioni superiori per esigenze di REI) ;
- Estendere la rete nella soletta dei solai fino all'esterno cordolo o travi ;
- Sovrapporre le reti di cui sopra per almeno cm 20 ;
- Ancorare i ferri aggiuntivi superiori dei solai all'esterno delle travi di bordo, curando di tenere il baricentro a circa 2.5 cm dal filo superiore del getto della caldana del solaio ;
- Nella giunzione per sovrapposizione dei ferri, non legare i due ferri fra loro, ma tenerli distanziati di almeno cm 2 (interferro).

11. CARATTERISTICHE MATERIALI UTILIZZATI

11.1 LEGENDA TABELLA DATI MATERIALI

Il programma consente l'uso di materiali diversi. Sono previsti i seguenti tipi di materiale:

1	materiale tipo cemento armato
2	materiale tipo acciaio
3	materiale tipo muratura
4	materiale tipo legno
5	materiale tipo generico

I materiali utilizzati nella modellazione sono individuati da una sigla identificativa ed un codice numerico (gli elementi strutturali richiamano quest'ultimo nella propria descrizione). Per ogni materiale vengono riportati in tabella i seguenti dati:

<i>Young</i>	modulo di elasticità normale
<i>Poisson</i>	coefficiente di contrazione trasversale
<i>G</i>	modulo di elasticità tangenziale
<i>Gamma</i>	peso specifico
<i>Alfa</i>	coefficiente di dilatazione termica

I dati soprariportati vengono utilizzati per la modellazione dello schema statico e per la determinazione dei carichi inerziali e termici. In relazione al tipo di materiale vengono riportati inoltre:

1	cemento armato	
	Rck	resistenza caratteristica cubica
	Fctm	resistenza media a trazione semplice
2	acciaio	
	Ft	tensione di rottura a trazione
	Fy	tensione di snervamento
	Fd	resistenza di calcolo

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

	Fdt	resistenza di calcolo per spess. $t > 40$ mm
	Sadm	tensione ammissibile
	Sadmt	tensione ammissibile per spess. $t > 40$ mm
3	<i>muratura</i>	
	Resist. Fk	resistenza caratteristica a compressione
	Resist. Fvko	resistenza caratteristica a taglio
4	<i>legno</i>	
	Resist. fc0k	Resistenza caratteristica (tensione amm. per REGLES) per compressione
	Resist. ft0k	Resistenza caratteristica (tensione amm. per REGLES) per trazione
	Resist. fmk	Resistenza caratteristica (tensione amm. per REGLES) per flessione
	Resist. fvk	Resistenza caratteristica (tensione amm. per REGLES) per taglio
	Modulo E0,05	Modulo elastico parallelo caratteristico
	Lamellare	lamellare o massiccio

Vengono inoltre riportate le tabelle contenenti il riassunto delle informazioni assegnate nei criteri di progetto in uso.

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Con riferimento al **Documento di Affidabilità** "Test di validazione del software di calcolo PRO_SAP e dei moduli aggiuntivi PRO_SAP Modulo Geotecnico, PRO_CAD nodi acciaio e PRO_MST" - versione Maggio 2011, disponibile per il download sul sito **www.2si.it**, si segnalano i seguenti esempi applicativi:

Modellazione di strutture in c.a.

Test N°	Titolo
41	GERARCHIA DELLE RESISTENZE PER TRAVI IN C.A.
42	GERARCHIA DELLE RESISTENZE PER PILASTRI IN C.A.
43	VERIFICA ALLE TA DI STRUTTURE IN C.A.
44	VERIFICA AGLI SLU DI STRUTTURE IN C.A.
45	VERIFICA A PUNZONAMENTO ALLO SLU DI PIASTRE IN C.A.
46	VERIFICA A PUNZONAMENTO ALLO SLU DI TRAVI IN C.A.
47	PROGETTAZIONE A TAGLIO DI STRUTTURE IN C.A. SECONDO IL D.M. 9/1/96
48	PROGETTAZIONE A TAGLIO DI STRUTTURE IN C.A. SECONDO IL D.M. 14/1/2008
49	VERIFICA ALLO SLE (TENSIONI E FESSURAZIONE) DI STRUTTURE IN C.A.
50	VERIFICA ALLO SLE (DEFORMAZIONE) DI STRUTTURE IN C.A.
51	FATTORE DI STRUTTURA
52	SOVRARESISTENZE
53	DETTAGLI COSTRUTTIVI C.A.: LIMITI D'ARMATURA PILASTRI E NODI TRAVE-PILASTRO
54	PARETI IN C.A. SNELLE IN ZONA SISMICA
80	ANALISI PUSHOVER DI UN EDIFICIO IN C.A.
120	PROGETTO E VERIFICA DI TRAVI PREM

Modellazione di strutture in acciaio

Test N°	Titolo
55	VERIFICA DI STABILITA' DI ASTE COMPRESSE IN ACCIAIO – METODO OMEGA
56	LUCE LIBERA DI TRAVI E ASTE IN ACCIAIO
57	LUCE LIBERA DI COLONNE IN ACCIAIO
58	SVERGOLAMENTO DI TRAVI IN ACCIAIO
59	FATTORE DI STRUTTURA
60	ACCIAIO D.M.2008
61	ACCIAIO EC3
62	GERARCHIA RESISTENZE STRUTTURE IN ACCIAIO

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

63	STABILITA' DI ASTE COMPOSTE IN ACCIAIO
73	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO CON PRESENZA IRRIGIDIMENTI TRASVERSALI
74	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO CON PRESENZA DI UN PIATTO DI RINFORZO SALDATO ALL'ANIMA DELLA COLONNA
75	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO CON PRESENZA DI DUE PIATTI DI RINFORZO SALDATI ALL'ANIMA DELLA COLONNA
76	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO A DUE VIE SU ALI COLONNA
77	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO A UNA VIA CON DUE COMBINAZIONI DI CARICO
78	COLLEGAMENTI IN ACCIAIO: NODO TRAVE COLONNA FLANGIATO SU ANIMA SENZA RINFORZI A QUATTRO FILE DI BULLONI DI CUI UNA SU PIASTRA INFERIORE E UNA SU PIASTRA SUPERIORE
79	VERIFICA DELLA PIASTRA NODO TRAVE COLONNA
85	TELAIO ACCIAIO: CONTROVENTI CONCENTRICI

Modellazione di strutture in muratura

Test N°	Titolo
81	ANALISI PUSHOVER DI UNA STRUTTURA IN MURATURA
84	ANALISI ELASTO PLASTICA INCREMENTALE, PARETE IN MURATURA
86	VERIFICA NON SISMICA DELLE MURATURE (D.M. 87 TA)
87	VERIFICA NON SISMICA DELLE MURATURE (D.M. 2005 SL)
88	FATTORE DI STRUTTURA

Modellazione di strutture in legno

Test N°	Titolo
17	SOLAIO: MISTO LEGNO-CALCESTRUZZO
89	VERIFICA ALLO SLU DI STRUTTURE IN LEGNO SECONDO EC5
90	VERIFICA ALLO SLE DI STRUTTURE IN LEGNO SECONDO EC5

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

91	FATTORE DI STRUTTURA
92	VERIFICHE EC5
93	SNELLEZZE EC5
94	VERIFICA AL FUOCO DI STRUTTURE IN LEGNO SECONDO EC5
117	PROGETTO E VERIFICA DI GUSCI IN MATERIALE XLAM
118	PROGETTO E VERIFICA DI PARETI IN MATERIALE XLAM E RELATIVI COLLEGAMENTI
119	PROGETTO E VERIFICA DI SOLAI IN MATERIALE XLAM

Id	Tipo / Note		Young	Poisson	G	Gamma	Alfa
		daN/cm2	daN/cm2		daN/cm2	daN/cm3	
1	Cls fittizio		1.0	0.20	4.40e-02	0.0	1.00e-05
	Rck	300.0					
	fctm	25.6					
5	Calcestruzzo Classe C35/45		3.460e+05	0.12	1.545e+05	2.50e-03	1.00e-05
	Rck	450.0					
	fctm	33.5					

Pareti c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Generalità						
Progetto armatura	Composto con parete sismica	Composto con parete sismica				
Armatura						
Inclinazione Av [gradi]	90.00	90.00				
Angolo Av-Ao [gradi]	90.00	90.00				
Minima tesa	0.18	0.25				
Massima tesa	4.00	4.00				
Maglia unica centrale	No	No				
Unico strato verticale	No	No				
Unico strato orizzontale	No	No				
Copriferro [cm]	40.00	3.00				
Maglia V						
diametro	26	16				
passo	20	20				
diametro aggiuntivi	26	16				
Maglia O						
diametro	24	14				
passo	20	20				
diametro aggiuntivi	24	14				
Stati limite ultimi						
Tensione fy [daN/cm2]	4500.00	4500.00				
Tipo acciaio	tipo C	tipo C				
Coefficiente gamma s	1.15	1.15				
Coefficiente gamma c	1.50	1.50				
Fattore di confidenza FC	0.0	0.0				
Verifiche con N costante	Si	Si				
Tensioni ammissibili						
Tensione amm. cls [daN/cm2]	97.50	97.50				
Tensione amm. acciaio [daN/cm2]	2600.00	2600.00				
Rapporto omogeneizzazione N	15.00	15.00				
Massimo rapporto area compressa/tesa	1.00	1.00				
Parete sismica						
Fattore amplificazione taglio V	1.50	1.50				
Hcrit. par. 7.4.4.5.1 [cm]	0.0	0.0				
Hcrit. par. 7.4.6.1.4 [cm]	0.0	0.0				
Usa diagramma di fig. 7.4.2	No	No				
Vincolo lati	nessun lato	nessun lato				

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Pareti c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Verifica come fascia	No	No				
Diametro di estremità	0	0				
Zona confinata						
Minima tesa	1.00	1.00				
Massima tesa	4.00	4.00				
Distanza barre [cm]	2.00	2.00				
Interferro	2	2				
Armatura inclinata						
Area barre [cm2]	0.0	0.0				
Angolo orizzontale [gradi]	0.0	0.0				
Distanza di base [cm]	0.0	0.0				
Resistenza al fuoco						
3- intradosso	No	No				
3+ estradosso	No	No				
Tempo di esposizione R	15	15				

Gusci c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Armatura						
Inclinazione Ax [gradi]	0.0	0.0				
Angolo Ax-Ay [gradi]	90.00	90.00				
Minima tesa	0.18	0.18				
Massima tesa	0.78	0.78				
Maglia unica centrale	No	No				
Copriferro [cm]	4.00	4.50				
Maglia x						
diametro	24	24				
passo	20	20				
diametro aggiuntivi	24	24				
Maglia y						
diametro	24	24				
passo	20	20				
diametro aggiuntivi	24	24				
Stati limite ultimi						
Tensione fy [daN/cm2]	4500.00	4500.00				
Tipo acciaio	tipo C	tipo C				
Coefficiente gamma s	1.15	1.15				
Coefficiente gamma c	1.50	1.50				
Fattore di confidenza FC	0.0	0.0				
Verifiche con N costante	Si	Si				
Applica SLU da DIN	No	No				
Tensioni ammissibili						
Tensione amm. cls [daN/cm2]	97.50	97.50				
Tensione amm. acciaio [daN/cm2]	2600.00	2600.00				
Rapporto omogeneizzazione N	15.00	15.00				
Massimo rapporto area compressa/tesa	1.00	1.00				
Resistenza al fuoco						
3- intradosso	No	No				
3+ estradosso	No	No				
Tempo di esposizione R	15	15				

Travi c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Generalità						
Progetta a filo	No	No				
Af inf: da q*L*L /	0.0	0.0				
Armatura						
Minima tesa	0.31	0.20				
Minima compressa	0.31	0.20				
Massima tesa	0.78	0.78				
Da sezione	Si	Si				
Usa armatura teorica	No	No				
Stati limite ultimi						
Tensione fy [daN/cm2]	4500.00	4500.00				
Tensione fy staffe [daN/cm2]	4500.00	4500.00				
Tipo acciaio	tipo C	tipo C				
Coefficiente gamma s	1.15	1.15				
Coefficiente gamma c	1.50	1.50				
Fattore di confidenza FC	0.0	0.0				
Verifiche con N costante	Si	Si				

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Travi c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Fattore di ridistribuzione	0.0	0.0				
Modello per il confinamento						
Relazione tensio-deformativa	Mander	Mander				
Incrudimento acciaio	5.000e-03	5.000e-03				
Fattore lambda	1.00	1.00				
epsilon max,s	4.000e-02	4.000e-02				
epsilon cu2	4.500e-03	4.500e-03				
epsilon c2	0.0	0.0				
epsilon cy	0.0	0.0				
Tensioni ammissibili						
Tensione amm. cls [daN/cm2]	97.50	97.50				
Tensione amm. acciaio [daN/cm2]	2600.00	2600.00				
Rapporto omogeneizzazione N	15.00	15.00				
Massimo rapporto area compressa/tesa	1.00	1.00				
Staffe						
Diametro staffe	0.0	0.0				
Passo minimo [cm]	5.00	5.00				
Passo massimo [cm]	30.00	30.00				
Passo raffittito [cm]	15.00	15.00				
Lunghezza zona raffittita [cm]	50.00	50.00				
Ctg(Teta) Max	2.50	2.50				
Percentuale sagomati	0.0	0.0				
Luce di taglio per GR [cm]	1.00	1.00				
Adotta scorrimento medio	No	No				
Torsione non essenziale inclusa	Si	Si				

Pilastrì c.a.	1/7/..	2/8/..	3/9/..	4/10/..	5/11/..	6/12/..
Generalità						
Progetto armatura	Privilegia lati	Privilegia lati				
Progetta a filo	No	No				
Effetti del 2 ordine	Si	Si				
Beta per 2-2	1.00	1.00				
Beta per 3-3	1.00	1.00				
Armatura						
Massima tesa	4.00	4.00				
Minima tesa	1.00	1.00				
Stati limite ultimi						
Tensione fy [daN/cm2]	4500.00	4500.00				
Tensione fy staffe [daN/cm2]	4500.00	4500.00				
Tipo acciaio	tipo C	tipo C				
Coefficiente gamma s	1.15	1.15				
Coefficiente gamma c	1.50	1.50				
Fattore di confidenza FC	0.0	0.0				
Verifiche con N costante	Si	Si				
Modello per il confinamento						
Relazione tensio-deformativa	Mander	Mander				
Incrudimento acciaio	5.000e-03	5.000e-03				
Fattore lambda	1.00	1.00				
epsilon max,s	4.000e-02	4.000e-02				
epsilon cu2	4.500e-03	4.500e-03				
epsilon c2	0.0	0.0				
epsilon cy	0.0	0.0				
Tensioni ammissibili						
Tensione amm. cls [daN/cm2]	97.50	97.50				
Tensione amm. acciaio [daN/cm2]	2600.00	2600.00				
Rapporto omogeneizzazione N	15.00	15.00				
Staffe						
Diametro staffe	0.0	0.0				
Passo minimo [cm]	5.00	5.00				
Passo massimo [cm]	25.00	25.00				
Passo raffittito [cm]	15.00	15.00				
Lunghezza zona raffittita [cm]	45.00	45.00				
Ctg(Teta) Max	2.50	2.50				
Luce di taglio per GR [cm]	1.00	1.00				
Massimizza gerarchia	Si	Si				

12. MODELLAZIONE DELLE SEZIONI

12.1 LEGENDA TABELLA DATI SEZIONI

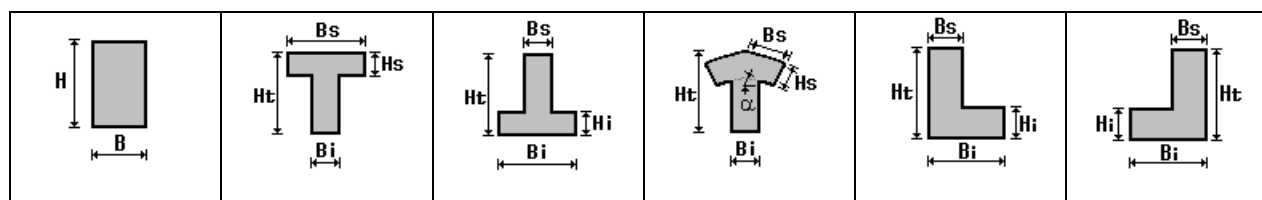
Il programma consente l'uso di sezioni diverse. Sono previsti i seguenti tipi di sezione:

- 1 sezione di tipo generico
- 2 profilati semplici
- 3 profilati accoppiati e speciali

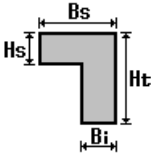
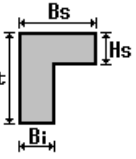
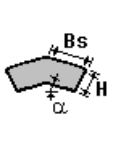
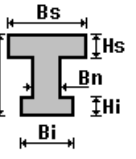
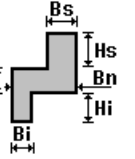
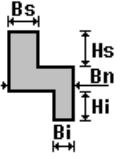
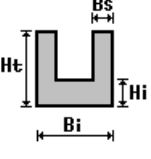
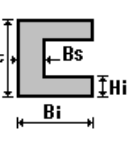
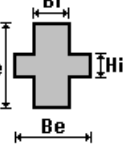
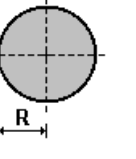
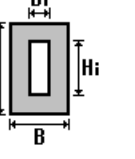
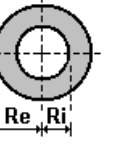
Le sezioni utilizzate nella modellazione sono individuate da una sigla identificativa ed un codice numerico (gli elementi strutturali richiamano quest'ultimo nella propria descrizione). Per ogni sezione vengono riportati in tabella i seguenti dati:

Area	area della sezione
A V2	area della sezione/fattore di taglio (per il taglio in direzione 2)
A V3	area della sezione/fattore di taglio (per il taglio in direzione 3)
Jt	fattore torsionale di rigidezza
J2-2	momento d'inerzia della sezione riferito all'asse 2
J3-3	momento d'inerzia della sezione riferito all'asse 3
W2-2	modulo di resistenza della sezione riferito all'asse 2
W3-3	modulo di resistenza della sezione riferito all'asse 3
Wp2-2	modulo di resistenza plastico della sezione riferito all'asse 2
Wp3-3	modulo di resistenza plastico della sezione riferito all'asse 3

I dati sopra riportati vengono utilizzati per la determinazione dei carichi inerziali e per la definizione delle rigidezze degli elementi strutturali; qualora il valore di Area V2 (e/o Area V3) sia nullo la deformabilità per taglio V2 (e/o V3) è trascurata. La valutazione delle caratteristiche inerziali delle sezioni è condotta nel riferimento 2-3 dell'elemento.



Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

rettangolare	a T	a T rovescia	a T di colmo	a L	a L specchiata
 <p>a L specchiata rovescia</p>	 <p>a L rovescia</p>	 <p>a L di colmo</p>	 <p>a doppio T</p>	 <p>a quattro specchiata</p>	 <p>a quattro</p>
 <p>a U</p>	 <p>a C</p>	 <p>a croce</p>	 <p>circolare</p>	 <p>rettangolare cava</p>	 <p>circolare cava</p>

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Per quanto concerne i profilati semplici ed accoppiati l'asse 2 del riferimento coincide con l'asse x riportato nei più diffusi profilatari.

Per quanto concerne le sezioni di tipo generico (tipo 1.):

i valori dimensionali con prefisso B sono riferiti all'asse 2

i valori dimensionali con prefisso H sono riferiti all'asse 3

Con riferimento al **Documento di Affidabilità** "*Test di validazione del software di calcolo PRO_SAP e dei moduli aggiuntivi PRO_SAP Modulo Geotecnico, PRO_CAD nodi acciaio e PRO_MST*" - versione Settembre 2014, disponibile per il download sul sito **www.2si.it**, si segnalano i seguenti esempi applicativi:

Test N°	Titolo
1	CARATTERISTICHE GEOMETRICHE E INERZIALI
45	VERIFICA AGLI SLU DI STRUTTURE IN C.A.
48	PROGETTAZIONE A TAGLIO DI STRUTTURE IN C.A. SECONDO IL D.M. 9/1/96
49	PROGETTAZIONE A TAGLIO DI STRUTTURE IN C.A. SECONDO IL D.M. 14/1/2008
50	VERIFICA ALLO SLE (TENSIONI E FESSURAZIONE) DI STRUTTURE IN C.A.
51	VERIFICA ALLO SLE (DEFORMAZIONE) DI STRUTTURE IN C.A.
104	ANALISI DI RESISTENZA AL FUOCO

Id	Tipo	Area	A V2	A V3	Jt	J 2-2	J 3-3	W 2-2	W 3-3	Wp 2-2	Wp 3-3
1	Cordolo	100.00	83.33	83.33	1405.68	833.33	833.33	166.67	166.67	250.00	250.00

13. MODELLAZIONE STRUTTURA: NODI

13.1 LEGENDA TABELLA DATI NODI

Il programma utilizza per la modellazione nodi strutturali.

Ogni nodo è individuato dalle coordinate cartesiane nel sistema di riferimento globale (X Y Z).

Ad ogni nodo è eventualmente associato un codice di vincolamento rigido, un codice di fondazione speciale, ed un set di sei molle (tre per le traslazioni, tre per le rotazioni). Le tabelle sottoriportate riflettono le succitate possibilità. In particolare per ogni nodo viene indicato in tabella:

Nodo	numero del nodo.
X	valore della coordinata X
Y	valore della coordinata Y
Z	valore della coordinata Z

Per i nodi ai quali sia associato un codice di vincolamento rigido, un codice di fondazione speciale o un set di molle viene indicato in tabella:

Nodo	numero del nodo.
X	valore della coordinata X
Y	valore della coordinata Y
Z	valore della coordinata Z
Note	eventuale codice di vincolo (es. v=110010 sei valori relativi ai sei gradi di libertà previsti per il nodo TxTyTzRxRyRz, il valore 1 indica che lo spostamento o rotazione relativo è impedito, il valore 0 indica che lo spostamento o rotazione relativo è libero).
Note	(FS = 1, 2,...) eventuale codice del tipo di fondazione speciale (1, 2,... fanno riferimento alle tipologie: plinto, palo, plinto su pali,...) che è collegato al nodo. (ISO = "id SIGLA") indice e sigla identificativa dell' eventuale isolatore sismico assegnato al nodo
Rig. TX	valore della rigidezza dei vincoli elastici eventualmente applicati al nodo, nello specifico TX (idem per TY, TZ, RX, RY, RZ).

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Per strutture sismicamente isolate viene inoltre inserita la tabella delle caratteristiche per gli isolatori utilizzati; le caratteristiche sono indicate in conformità al cap. 7.10 del D.M. 14/01/08

13.1.1 TABELLA DATI NODI

Nodo	X	Y	Z	Nodo	X	Y	Z	Nodo	X	Y	Z
	cm	cm	cm		cm	cm	cm		cm	cm	cm
1	280.0	0.0	-70.0	2	550.0	0.0	-70.0	3	280.0	15.0	-70.0
4	550.0	15.0	-70.0	5	280.0	230.0	-70.0	6	570.0	0.0	-70.0
7	260.0	90.0	-70.0	8	570.0	15.0	-70.0	9	280.0	190.0	-70.0
10	590.0	0.0	-70.0	11	630.0	170.0	-70.0	12	590.0	15.0	-70.0
13	280.0	130.0	-70.0	14	610.0	0.0	-70.0	15	280.0	90.0	-70.0
16	610.0	15.0	-70.0	17	550.0	285.0	-70.0	18	630.0	0.0	-70.0
19	670.0	250.0	-70.0	20	630.0	15.0	-70.0	21	280.0	270.0	-70.0
22	650.0	0.0	-70.0	23	650.0	170.0	-70.0	24	650.0	15.0	-70.0
25	550.0	270.0	-70.0	26	670.0	0.0	-70.0	27	280.0	285.0	-70.0
28	670.0	15.0	-70.0	29	690.0	250.0	-70.0	30	690.0	0.0	-70.0
31	670.0	170.0	-70.0	32	690.0	15.0	-70.0	33	260.0	270.0	-70.0
34	960.0	0.0	-70.0	35	670.0	285.0	-70.0	36	960.0	15.0	-70.0
37	570.0	270.0	-70.0	38	260.0	0.0	-70.0	39	690.0	170.0	-70.0
40	260.0	15.0	-70.0	41	960.0	250.0	-70.0	42	960.0	270.0	-70.0
43	960.0	300.0	-70.0	44	610.0	170.0	-70.0	45	570.0	285.0	-70.0
46	960.0	170.0	-70.0	47	280.0	30.0	-70.0	48	550.0	30.0	-70.0
49	960.0	90.0	-70.0	50	260.0	250.0	-70.0	51	590.0	270.0	-70.0
52	570.0	30.0	-70.0	53	260.0	170.0	-70.0	54	610.0	300.0	-70.0
55	650.0	300.0	-70.0	56	590.0	30.0	-70.0	57	280.0	250.0	-70.0
58	280.0	170.0	-70.0	59	280.0	110.0	-70.0	60	610.0	30.0	-70.0
61	550.0	110.0	-70.0	62	280.0	150.0	-70.0	63	550.0	150.0	-70.0
64	630.0	30.0	-70.0	65	260.0	50.0	-70.0	66	570.0	110.0	-70.0
67	550.0	230.0	-70.0	68	650.0	30.0	-70.0	69	690.0	285.0	-70.0
70	570.0	150.0	-70.0	71	590.0	110.0	-70.0	72	670.0	30.0	-70.0
73	610.0	270.0	-70.0	74	590.0	285.0	-70.0	75	570.0	230.0	-70.0
76	690.0	30.0	-70.0	77	610.0	110.0	-70.0	78	590.0	150.0	-70.0
79	280.0	210.0	-70.0	80	960.0	30.0	-70.0	81	550.0	210.0	-70.0
82	630.0	110.0	-70.0	83	570.0	300.0	-70.0	84	260.0	30.0	-70.0
85	610.0	150.0	-70.0	86	280.0	300.0	-70.0	87	650.0	110.0	-70.0
88	260.0	130.0	-70.0	89	630.0	270.0	-70.0	90	570.0	210.0	-70.0
91	280.0	70.0	-70.0	92	550.0	70.0	-70.0	93	630.0	150.0	-70.0
94	670.0	110.0	-70.0	95	590.0	230.0	-70.0	96	570.0	70.0	-70.0
97	280.0	50.0	-70.0	98	550.0	250.0	-70.0	99	690.0	110.0	-70.0
100	590.0	70.0	-70.0	101	650.0	150.0	-70.0	102	590.0	210.0	-70.0
103	260.0	300.0	-70.0	104	610.0	70.0	-70.0	105	960.0	110.0	-70.0
106	610.0	230.0	-70.0	107	670.0	150.0	-70.0	108	630.0	70.0	-70.0
109	610.0	285.0	-70.0	110	260.0	110.0	-70.0	111	610.0	210.0	-70.0
112	650.0	70.0	-70.0	113	960.0	285.0	-70.0	114	690.0	150.0	-70.0
115	550.0	50.0	-70.0	116	670.0	70.0	-70.0	117	570.0	250.0	-70.0
118	630.0	230.0	-70.0	119	630.0	210.0	-70.0	120	690.0	70.0	-70.0
121	960.0	150.0	-70.0	122	570.0	50.0	-70.0	123	550.0	190.0	-70.0
124	960.0	70.0	-70.0	125	650.0	270.0	-70.0	126	260.0	150.0	-70.0
127	630.0	300.0	-70.0	128	260.0	70.0	-70.0	129	590.0	300.0	-70.0
130	570.0	190.0	-70.0	131	590.0	50.0	-70.0	132	610.0	50.0	-70.0
133	650.0	210.0	-70.0	134	650.0	230.0	-70.0	135	590.0	250.0	-70.0
136	590.0	190.0	-70.0	137	630.0	285.0	-70.0	138	670.0	210.0	-70.0
139	670.0	270.0	-70.0	140	610.0	190.0	-70.0	141	670.0	230.0	-70.0
142	690.0	300.0	-70.0	143	690.0	210.0	-70.0	144	630.0	190.0	-70.0
145	630.0	50.0	-70.0	146	550.0	130.0	-70.0	147	610.0	250.0	-70.0
148	260.0	285.0	-70.0	149	690.0	230.0	-70.0	150	570.0	130.0	-70.0
151	650.0	190.0	-70.0	152	960.0	210.0	-70.0	153	670.0	300.0	-70.0
154	590.0	130.0	-70.0	155	690.0	270.0	-70.0	156	670.0	190.0	-70.0
157	650.0	50.0	-70.0	158	550.0	90.0	-70.0	159	630.0	250.0	-70.0
160	610.0	130.0	-70.0	161	260.0	210.0	-70.0	162	570.0	90.0	-70.0
163	960.0	230.0	-70.0	164	690.0	190.0	-70.0	165	630.0	130.0	-70.0
166	590.0	90.0	-70.0	167	670.0	50.0	-70.0	168	550.0	170.0	-70.0
169	650.0	285.0	-70.0	170	610.0	90.0	-70.0	171	650.0	130.0	-70.0
172	690.0	50.0	-70.0	173	960.0	50.0	-70.0	174	630.0	90.0	-70.0
175	570.0	170.0	-70.0	176	670.0	130.0	-70.0	177	960.0	190.0	-70.0
178	650.0	90.0	-70.0	179	550.0	300.0	-70.0	180	260.0	230.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

181	690.0	130.0	-70.0	182	670.0	90.0	-70.0	183	590.0	170.0	-70.0
184	650.0	250.0	-70.0	185	260.0	190.0	-70.0	186	690.0	90.0	-70.0
187	960.0	130.0	-70.0	188	890.0	90.0	-70.0	189	890.0	270.0	-70.0
190	890.0	0.0	-70.0	191	185.0	90.0	-70.0	192	890.0	15.0	-70.0
193	890.0	250.0	-70.0	194	890.0	170.0	-70.0	195	890.0	50.0	-70.0
196	890.0	30.0	-70.0	197	185.0	270.0	-70.0	198	185.0	0.0	-70.0
199	185.0	15.0	-70.0	200	890.0	130.0	-70.0	201	185.0	250.0	-70.0
202	185.0	170.0	-70.0	203	890.0	300.0	-70.0	204	890.0	110.0	-70.0
205	890.0	150.0	-70.0	206	890.0	70.0	-70.0	207	185.0	50.0	-70.0
208	890.0	285.0	-70.0	209	185.0	30.0	-70.0	210	890.0	210.0	-70.0
211	185.0	130.0	-70.0	212	890.0	230.0	-70.0	213	890.0	190.0	-70.0
214	185.0	300.0	-70.0	215	185.0	110.0	-70.0	216	185.0	150.0	-70.0
217	185.0	70.0	-70.0	218	185.0	285.0	-70.0	219	185.0	210.0	-70.0
220	185.0	230.0	-70.0	221	185.0	190.0	-70.0	222	890.0	390.0	-70.0
223	890.0	570.0	-70.0	224	890.0	315.0	-70.0	225	890.0	550.0	-70.0
226	890.0	470.0	-70.0	227	890.0	350.0	-70.0	228	890.0	330.0	-70.0
229	890.0	430.0	-70.0	230	890.0	600.0	-70.0	231	890.0	410.0	-70.0
232	890.0	450.0	-70.0	233	890.0	370.0	-70.0	234	890.0	585.0	-70.0
235	890.0	510.0	-70.0	236	890.0	530.0	-70.0	237	890.0	490.0	-70.0
238	890.0	690.0	-70.0	239	890.0	870.0	-70.0	240	890.0	615.0	-70.0
241	890.0	850.0	-70.0	242	160.0	90.0	-70.0	243	890.0	770.0	-70.0
244	890.0	650.0	-70.0	245	890.0	630.0	-70.0	246	890.0	730.0	-70.0
247	890.0	900.0	-70.0	248	160.0	270.0	-70.0	249	160.0	0.0	-70.0
250	160.0	15.0	-70.0	251	890.0	710.0	-70.0	252	160.0	250.0	-70.0
253	160.0	170.0	-70.0	254	890.0	750.0	-70.0	255	890.0	670.0	-70.0
256	890.0	885.0	-70.0	257	890.0	810.0	-70.0	258	160.0	50.0	-70.0
259	890.0	830.0	-70.0	260	160.0	30.0	-70.0	261	890.0	790.0	-70.0
262	160.0	130.0	-70.0	263	865.0	90.0	-70.0	264	865.0	270.0	-70.0
265	160.0	300.0	-70.0	266	160.0	110.0	-70.0	267	160.0	150.0	-70.0
268	160.0	70.0	-70.0	269	160.0	285.0	-70.0	270	160.0	210.0	-70.0
271	160.0	230.0	-70.0	272	160.0	190.0	-70.0	273	1060.0	90.0	-70.0
274	1060.0	270.0	-70.0	275	1060.0	0.0	-70.0	276	1060.0	15.0	-70.0
277	1060.0	250.0	-70.0	278	1060.0	170.0	-70.0	279	1060.0	50.0	-70.0
280	1060.0	30.0	-70.0	281	1060.0	130.0	-70.0	282	1060.0	300.0	-70.0
283	1060.0	110.0	-70.0	284	1060.0	150.0	-70.0	285	1060.0	70.0	-70.0
286	1060.0	285.0	-70.0	287	1060.0	210.0	-70.0	288	1060.0	230.0	-70.0
289	1060.0	190.0	-70.0	290	865.0	0.0	-70.0	291	865.0	15.0	-70.0
292	865.0	250.0	-70.0	293	1035.0	90.0	-70.0	294	865.0	170.0	-70.0
295	865.0	50.0	-70.0	296	865.0	30.0	-70.0	297	865.0	130.0	-70.0
298	865.0	300.0	-70.0	299	1035.0	270.0	-70.0	300	1035.0	0.0	-70.0
301	1035.0	15.0	-70.0	302	865.0	110.0	-70.0	303	1035.0	250.0	-70.0
304	1035.0	170.0	-70.0	305	865.0	150.0	-70.0	306	865.0	70.0	-70.0
307	865.0	285.0	-70.0	308	865.0	210.0	-70.0	309	1035.0	50.0	-70.0
310	865.0	230.0	-70.0	311	1035.0	30.0	-70.0	312	865.0	190.0	-70.0
313	1035.0	130.0	-70.0	314	865.0	390.0	-70.0	315	865.0	570.0	-70.0
316	1035.0	300.0	-70.0	317	1035.0	110.0	-70.0	318	1035.0	150.0	-70.0
319	1035.0	70.0	-70.0	320	1035.0	285.0	-70.0	321	1035.0	210.0	-70.0
322	1035.0	230.0	-70.0	323	1035.0	190.0	-70.0	324	865.0	315.0	-70.0
325	865.0	550.0	-70.0	326	865.0	470.0	-70.0	327	865.0	350.0	-70.0
328	865.0	330.0	-70.0	329	865.0	430.0	-70.0	330	865.0	600.0	-70.0
331	865.0	410.0	-70.0	332	865.0	450.0	-70.0	333	865.0	370.0	-70.0
334	865.0	585.0	-70.0	335	865.0	510.0	-70.0	336	865.0	530.0	-70.0
337	865.0	490.0	-70.0	338	865.0	690.0	-70.0	339	865.0	870.0	-70.0
340	865.0	615.0	-70.0	341	865.0	850.0	-70.0	342	865.0	770.0	-70.0
343	865.0	650.0	-70.0	344	865.0	630.0	-70.0	345	865.0	730.0	-70.0
346	865.0	900.0	-70.0	347	865.0	710.0	-70.0	348	865.0	750.0	-70.0
349	865.0	670.0	-70.0	350	865.0	885.0	-70.0	351	865.0	810.0	-70.0
352	865.0	830.0	-70.0	353	865.0	790.0	-70.0	354	820.0	0.0	-70.0
355	820.0	15.0	-70.0	356	820.0	30.0	-70.0	357	820.0	50.0	-70.0
358	820.0	70.0	-70.0	359	820.0	270.0	-70.0	360	820.0	285.0	-70.0
361	820.0	90.0	-70.0	362	820.0	110.0	-70.0	363	820.0	130.0	-70.0
364	820.0	150.0	-70.0	365	820.0	170.0	-70.0	366	820.0	190.0	-70.0
367	820.0	210.0	-70.0	368	820.0	230.0	-70.0	369	820.0	250.0	-70.0
370	820.0	300.0	-70.0	371	820.0	315.0	-70.0	372	820.0	330.0	-70.0
373	820.0	350.0	-70.0	374	820.0	370.0	-70.0	375	820.0	570.0	-70.0
376	820.0	585.0	-70.0	377	820.0	390.0	-70.0	378	820.0	410.0	-70.0
379	820.0	430.0	-70.0	380	820.0	450.0	-70.0	381	820.0	470.0	-70.0
382	820.0	490.0	-70.0	383	820.0	510.0	-70.0	384	820.0	530.0	-70.0
385	820.0	550.0	-70.0	386	820.0	600.0	-70.0	387	820.0	615.0	-70.0
388	820.0	630.0	-70.0	389	820.0	650.0	-70.0	390	820.0	670.0	-70.0
391	820.0	870.0	-70.0	392	820.0	885.0	-70.0	393	820.0	690.0	-70.0
394	820.0	710.0	-70.0	395	820.0	730.0	-70.0	396	820.0	750.0	-70.0
397	820.0	770.0	-70.0	398	820.0	790.0	-70.0	399	820.0	810.0	-70.0
400	820.0	830.0	-70.0	401	820.0	850.0	-70.0	402	820.0	900.0	-70.0
403	715.0	0.0	-70.0	404	715.0	15.0	-70.0	405	715.0	250.0	-70.0
406	715.0	270.0	-70.0	407	715.0	300.0	-70.0	408	715.0	170.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

409	715.0	90.0	-70.0	410	715.0	30.0	-70.0	411	715.0	110.0	-70.0
412	715.0	285.0	-70.0	413	715.0	150.0	-70.0	414	715.0	70.0	-70.0
415	715.0	210.0	-70.0	416	715.0	230.0	-70.0	417	715.0	50.0	-70.0
418	715.0	190.0	-70.0	419	715.0	130.0	-70.0	420	505.0	650.0	-70.0
421	505.0	250.0	-70.0	422	505.0	630.0	-70.0	423	505.0	170.0	-70.0
424	505.0	730.0	-70.0	425	505.0	570.0	-70.0	426	505.0	315.0	-70.0
427	505.0	900.0	-70.0	428	505.0	710.0	-70.0	429	505.0	750.0	-70.0
430	505.0	670.0	-70.0	431	505.0	885.0	-70.0	432	505.0	810.0	-70.0
433	505.0	830.0	-70.0	434	505.0	790.0	-70.0	435	425.0	690.0	-70.0
436	425.0	870.0	-70.0	437	795.0	90.0	-70.0	438	795.0	270.0	-70.0
439	795.0	0.0	-70.0	440	795.0	15.0	-70.0	441	795.0	250.0	-70.0
442	795.0	170.0	-70.0	443	795.0	50.0	-70.0	444	795.0	30.0	-70.0
445	795.0	130.0	-70.0	446	795.0	300.0	-70.0	447	795.0	110.0	-70.0
448	795.0	150.0	-70.0	449	795.0	70.0	-70.0	450	795.0	285.0	-70.0
451	795.0	210.0	-70.0	452	795.0	230.0	-70.0	453	795.0	190.0	-70.0
454	715.0	315.0	-70.0	455	715.0	550.0	-70.0	456	715.0	570.0	-70.0
457	715.0	600.0	-70.0	458	715.0	470.0	-70.0	459	715.0	390.0	-70.0
460	715.0	330.0	-70.0	461	715.0	410.0	-70.0	462	715.0	585.0	-70.0
463	715.0	450.0	-70.0	464	715.0	370.0	-70.0	465	715.0	510.0	-70.0
466	715.0	530.0	-70.0	467	715.0	350.0	-70.0	468	715.0	490.0	-70.0
469	715.0	430.0	-70.0	470	425.0	615.0	-70.0	471	425.0	850.0	-70.0
472	425.0	770.0	-70.0	473	425.0	650.0	-70.0	474	425.0	630.0	-70.0
475	425.0	730.0	-70.0	476	425.0	900.0	-70.0	477	425.0	710.0	-70.0
478	425.0	750.0	-70.0	479	425.0	670.0	-70.0	480	425.0	885.0	-70.0
481	425.0	810.0	-70.0	482	425.0	830.0	-70.0	483	425.0	790.0	-70.0
484	475.0	530.0	-70.0	485	475.0	490.0	-70.0	486	795.0	390.0	-70.0
487	795.0	570.0	-70.0	488	795.0	315.0	-70.0	489	795.0	550.0	-70.0
490	795.0	470.0	-70.0	491	795.0	350.0	-70.0	492	795.0	330.0	-70.0
493	795.0	430.0	-70.0	494	60.0	15.0	-560.0	495	1160.0	300.0	-560.0
496	60.0	50.0	-560.0	497	795.0	600.0	-70.0	498	1000.0	90.0	-560.0
499	1160.0	0.0	-560.0	500	1160.0	15.0	-560.0	501	60.0	250.0	-560.0
502	1160.0	250.0	-560.0	503	795.0	410.0	-70.0	504	795.0	450.0	-70.0
505	795.0	370.0	-70.0	506	1160.0	270.0	-560.0	507	795.0	585.0	-70.0
508	795.0	510.0	-70.0	509	1000.0	270.0	-560.0	510	1000.0	0.0	-560.0
511	1000.0	15.0	-560.0	512	640.0	490.0	-560.0	513	795.0	530.0	-70.0
514	1000.0	250.0	-560.0	515	795.0	490.0	-70.0	516	1000.0	170.0	-560.0
517	715.0	615.0	-70.0	518	1160.0	170.0	-560.0	519	1160.0	90.0	-560.0
520	715.0	850.0	-70.0	521	715.0	870.0	-70.0	522	715.0	900.0	-70.0
523	715.0	770.0	-70.0	524	715.0	690.0	-70.0	525	715.0	630.0	-70.0
526	715.0	710.0	-70.0	527	715.0	885.0	-70.0	528	60.0	30.0	-560.0
529	60.0	170.0	-560.0	530	1000.0	50.0	-560.0	531	1160.0	30.0	-560.0
532	1000.0	30.0	-560.0	533	60.0	130.0	-560.0	534	1000.0	130.0	-560.0
535	1160.0	110.0	-560.0	536	1160.0	285.0	-560.0	537	1000.0	300.0	-560.0
538	1000.0	110.0	-560.0	539	1000.0	150.0	-560.0	540	1000.0	70.0	-560.0
541	1000.0	285.0	-560.0	542	1000.0	210.0	-560.0	543	1000.0	230.0	-560.0
544	1000.0	190.0	-560.0	545	715.0	750.0	-70.0	546	715.0	670.0	-70.0
547	715.0	810.0	-70.0	548	715.0	830.0	-70.0	549	715.0	650.0	-70.0
550	715.0	790.0	-70.0	551	715.0	730.0	-70.0	552	475.0	690.0	-70.0
553	475.0	870.0	-70.0	554	475.0	615.0	-70.0	555	475.0	850.0	-70.0
556	475.0	770.0	-70.0	557	475.0	650.0	-70.0	558	475.0	630.0	-70.0
559	475.0	730.0	-70.0	560	475.0	900.0	-70.0	561	475.0	710.0	-70.0
562	475.0	750.0	-70.0	563	475.0	670.0	-70.0	564	475.0	885.0	-70.0
565	475.0	810.0	-70.0	566	450.0	90.0	-70.0	567	450.0	270.0	-70.0
568	795.0	690.0	-70.0	569	795.0	870.0	-70.0	570	795.0	615.0	-70.0
571	795.0	850.0	-70.0	572	795.0	770.0	-70.0	573	795.0	650.0	-70.0
574	795.0	630.0	-70.0	575	795.0	730.0	-70.0	576	795.0	900.0	-70.0
577	795.0	710.0	-70.0	578	795.0	750.0	-70.0	579	940.0	600.0	-70.0
580	400.0	90.0	-560.0	581	400.0	270.0	-560.0	582	400.0	0.0	-560.0
583	400.0	15.0	-560.0	584	400.0	250.0	-560.0	585	400.0	170.0	-560.0
586	400.0	50.0	-560.0	587	400.0	30.0	-560.0	588	400.0	130.0	-560.0
589	400.0	300.0	-560.0	590	400.0	110.0	-560.0	591	400.0	150.0	-560.0
592	400.0	70.0	-560.0	593	400.0	285.0	-560.0	594	400.0	210.0	-560.0
595	400.0	230.0	-560.0	596	940.0	615.0	-70.0	597	940.0	630.0	-70.0
598	940.0	650.0	-70.0	599	940.0	670.0	-70.0	600	940.0	870.0	-70.0
601	940.0	885.0	-70.0	602	940.0	690.0	-70.0	603	940.0	710.0	-70.0
604	940.0	730.0	-70.0	605	940.0	750.0	-70.0	606	940.0	770.0	-70.0
607	940.0	790.0	-70.0	608	940.0	810.0	-70.0	609	940.0	830.0	-70.0
610	940.0	850.0	-70.0	611	940.0	900.0	-70.0	612	400.0	190.0	-560.0
613	280.0	90.0	-560.0	614	280.0	270.0	-560.0	615	1160.0	150.0	-560.0
616	1160.0	70.0	-560.0	617	60.0	300.0	-560.0	618	60.0	110.0	-560.0
619	60.0	150.0	-560.0	620	1160.0	210.0	-560.0	621	60.0	70.0	-560.0
622	1160.0	230.0	-560.0	623	60.0	285.0	-560.0	624	60.0	210.0	-560.0
625	1160.0	50.0	-560.0	626	1160.0	190.0	-560.0	627	60.0	230.0	-560.0
628	60.0	190.0	-560.0	629	1160.0	130.0	-560.0	630	795.0	670.0	-70.0
631	795.0	885.0	-70.0	632	795.0	810.0	-70.0	633	795.0	830.0	-70.0
634	795.0	790.0	-70.0	635	770.0	90.0	-70.0	636	770.0	270.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

637	770.0	0.0	-70.0	638	770.0	15.0	-70.0	639	770.0	250.0	-70.0
640	770.0	170.0	-70.0	641	770.0	50.0	-70.0	642	770.0	30.0	-70.0
643	770.0	130.0	-70.0	644	770.0	300.0	-70.0	645	770.0	110.0	-70.0
646	770.0	150.0	-70.0	647	770.0	70.0	-70.0	648	770.0	285.0	-70.0
649	770.0	210.0	-70.0	650	770.0	230.0	-70.0	651	770.0	190.0	-70.0
652	770.0	390.0	-70.0	653	770.0	570.0	-70.0	654	770.0	315.0	-70.0
655	770.0	550.0	-70.0	656	770.0	470.0	-70.0	657	770.0	350.0	-70.0
658	770.0	330.0	-70.0	659	770.0	430.0	-70.0	660	770.0	600.0	-70.0
661	770.0	410.0	-70.0	662	770.0	450.0	-70.0	663	770.0	370.0	-70.0
664	280.0	0.0	-560.0	665	280.0	15.0	-560.0	666	280.0	250.0	-560.0
667	280.0	170.0	-560.0	668	280.0	50.0	-560.0	669	280.0	30.0	-560.0
670	280.0	130.0	-560.0	671	280.0	300.0	-560.0	672	280.0	110.0	-560.0
673	280.0	150.0	-560.0	674	280.0	70.0	-560.0	675	280.0	285.0	-560.0
676	280.0	210.0	-560.0	677	280.0	230.0	-560.0	678	640.0	690.0	-560.0
679	640.0	870.0	-560.0	680	640.0	615.0	-560.0	681	640.0	850.0	-560.0
682	640.0	770.0	-560.0	683	640.0	650.0	-560.0	684	60.0	90.0	-560.0
685	640.0	630.0	-560.0	686	640.0	730.0	-560.0	687	640.0	900.0	-560.0
688	640.0	710.0	-560.0	689	640.0	750.0	-560.0	690	60.0	270.0	-560.0
691	60.0	0.0	-560.0	692	640.0	670.0	-560.0	693	640.0	885.0	-560.0
694	640.0	810.0	-560.0	695	640.0	830.0	-560.0	696	640.0	790.0	-560.0
697	280.0	190.0	-560.0	698	1060.0	90.0	-560.0	699	1060.0	270.0	-560.0
700	1060.0	0.0	-560.0	701	1060.0	15.0	-560.0	702	1060.0	250.0	-560.0
703	1060.0	170.0	-560.0	704	1060.0	50.0	-560.0	705	1060.0	30.0	-560.0
706	1060.0	130.0	-560.0	707	1060.0	300.0	-560.0	708	1060.0	110.0	-560.0
709	1060.0	150.0	-560.0	710	1060.0	70.0	-560.0	711	1060.0	285.0	-560.0
712	1060.0	210.0	-560.0	713	1060.0	230.0	-560.0	714	1060.0	190.0	-560.0
715	770.0	585.0	-70.0	716	770.0	510.0	-70.0	717	770.0	530.0	-70.0
718	770.0	490.0	-70.0	719	770.0	690.0	-70.0	720	770.0	870.0	-70.0
721	770.0	615.0	-70.0	722	770.0	850.0	-70.0	723	770.0	770.0	-70.0
724	770.0	650.0	-70.0	725	770.0	630.0	-70.0	726	770.0	730.0	-70.0
727	770.0	900.0	-70.0	728	770.0	710.0	-70.0	729	770.0	750.0	-70.0
730	770.0	670.0	-70.0	731	770.0	885.0	-70.0	732	770.0	810.0	-70.0
733	770.0	830.0	-70.0	734	770.0	790.0	-70.0	735	745.0	90.0	-70.0
736	745.0	270.0	-70.0	737	745.0	0.0	-70.0	738	745.0	15.0	-70.0
739	745.0	250.0	-70.0	740	745.0	170.0	-70.0	741	745.0	50.0	-70.0
742	745.0	30.0	-70.0	743	745.0	130.0	-70.0	744	745.0	300.0	-70.0
745	745.0	110.0	-70.0	746	745.0	150.0	-70.0	747	745.0	70.0	-70.0
748	745.0	285.0	-70.0	749	160.0	90.0	-560.0	750	160.0	270.0	-560.0
751	160.0	0.0	-560.0	752	160.0	15.0	-560.0	753	160.0	250.0	-560.0
754	160.0	170.0	-560.0	755	160.0	50.0	-560.0	756	160.0	30.0	-560.0
757	160.0	130.0	-560.0	758	160.0	300.0	-560.0	759	160.0	110.0	-560.0
760	160.0	150.0	-560.0	761	160.0	70.0	-560.0	762	160.0	285.0	-560.0
763	160.0	210.0	-560.0	764	160.0	230.0	-560.0	765	160.0	190.0	-560.0
766	745.0	210.0	-70.0	767	745.0	230.0	-70.0	768	745.0	190.0	-70.0
769	745.0	390.0	-70.0	770	745.0	570.0	-70.0	771	745.0	315.0	-70.0
772	745.0	550.0	-70.0	773	745.0	470.0	-70.0	774	745.0	350.0	-70.0
775	745.0	330.0	-70.0	776	745.0	430.0	-70.0	777	745.0	600.0	-70.0
778	745.0	410.0	-70.0	779	745.0	450.0	-70.0	780	745.0	370.0	-70.0
781	745.0	585.0	-70.0	782	745.0	510.0	-70.0	783	745.0	530.0	-70.0
784	745.0	490.0	-70.0	785	745.0	690.0	-70.0	786	745.0	870.0	-70.0
787	745.0	615.0	-70.0	788	745.0	850.0	-70.0	789	745.0	770.0	-70.0
790	745.0	650.0	-70.0	791	745.0	630.0	-70.0	792	745.0	730.0	-70.0
793	745.0	900.0	-70.0	794	745.0	710.0	-70.0	795	745.0	750.0	-70.0
796	745.0	670.0	-70.0	797	745.0	885.0	-70.0	798	745.0	810.0	-70.0
799	745.0	830.0	-70.0	800	745.0	790.0	-70.0	801	505.0	490.0	-70.0
802	505.0	550.0	-70.0	803	505.0	50.0	-70.0	804	505.0	470.0	-70.0
805	505.0	30.0	-70.0	806	505.0	600.0	-70.0	807	505.0	130.0	-70.0
808	505.0	410.0	-70.0	809	505.0	450.0	-70.0	810	505.0	300.0	-70.0
811	505.0	110.0	-70.0	812	505.0	150.0	-70.0	813	505.0	70.0	-70.0
814	505.0	285.0	-70.0	815	505.0	210.0	-70.0	816	505.0	230.0	-70.0
817	505.0	190.0	-70.0	818	425.0	90.0	-70.0	819	425.0	270.0	-70.0
820	425.0	0.0	-70.0	821	425.0	15.0	-70.0	822	425.0	250.0	-70.0
823	425.0	170.0	-70.0	824	425.0	50.0	-70.0	825	425.0	30.0	-70.0
826	425.0	130.0	-70.0	827	425.0	300.0	-70.0	828	425.0	110.0	-70.0
829	425.0	150.0	-70.0	830	425.0	70.0	-70.0	831	425.0	285.0	-70.0
832	425.0	210.0	-70.0	833	425.0	230.0	-70.0	834	425.0	190.0	-70.0
835	450.0	530.0	-70.0	836	450.0	490.0	-70.0	837	450.0	690.0	-70.0
838	450.0	870.0	-70.0	839	450.0	615.0	-70.0	840	450.0	850.0	-70.0
841	450.0	770.0	-70.0	842	450.0	650.0	-70.0	843	450.0	630.0	-70.0
844	450.0	730.0	-70.0	845	450.0	900.0	-70.0	846	450.0	710.0	-70.0
847	450.0	750.0	-70.0	848	450.0	670.0	-70.0	849	450.0	885.0	-70.0
850	400.0	0.0	-70.0	851	400.0	15.0	-70.0	852	400.0	230.0	-70.0
853	380.0	90.0	-70.0	854	400.0	190.0	-70.0	855	400.0	130.0	-70.0
856	400.0	90.0	-70.0	857	400.0	270.0	-70.0	858	400.0	285.0	-70.0
859	380.0	270.0	-70.0	860	380.0	0.0	-70.0	861	380.0	15.0	-70.0
862	400.0	30.0	-70.0	863	380.0	250.0	-70.0	864	380.0	170.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

865	400.0	250.0	-70.0	866	400.0	170.0	-70.0	867	400.0	110.0	-70.0
868	400.0	150.0	-70.0	869	380.0	50.0	-70.0	870	400.0	210.0	-70.0
871	380.0	30.0	-70.0	872	400.0	300.0	-70.0	873	380.0	130.0	-70.0
874	400.0	70.0	-70.0	875	400.0	50.0	-70.0	876	380.0	300.0	-70.0
877	380.0	110.0	-70.0	878	380.0	150.0	-70.0	879	380.0	70.0	-70.0
880	380.0	285.0	-70.0	881	380.0	210.0	-70.0	882	380.0	230.0	-70.0
883	380.0	190.0	-70.0	884	305.0	90.0	-70.0	885	305.0	270.0	-70.0
886	305.0	0.0	-70.0	887	305.0	15.0	-70.0	888	305.0	250.0	-70.0
889	305.0	170.0	-70.0	890	305.0	50.0	-70.0	891	305.0	30.0	-70.0
892	305.0	130.0	-70.0	893	305.0	300.0	-70.0	894	305.0	110.0	-70.0
895	305.0	150.0	-70.0	896	305.0	70.0	-70.0	897	305.0	285.0	-70.0
898	305.0	210.0	-70.0	899	305.0	230.0	-70.0	900	305.0	190.0	-70.0
901	450.0	0.0	-70.0	902	450.0	15.0	-70.0	903	450.0	250.0	-70.0
904	450.0	170.0	-70.0	905	450.0	50.0	-70.0	906	450.0	30.0	-70.0
907	450.0	130.0	-70.0	908	450.0	300.0	-70.0	909	450.0	110.0	-70.0
910	450.0	150.0	-70.0	911	450.0	70.0	-70.0	912	450.0	285.0	-70.0
913	450.0	210.0	-70.0	914	450.0	230.0	-70.0	915	450.0	190.0	-70.0
916	475.0	90.0	-70.0	917	400.0	315.0	-70.0	918	400.0	530.0	-70.0
919	380.0	390.0	-70.0	920	400.0	490.0	-70.0	921	280.0	315.0	-70.0
922	550.0	315.0	-70.0	923	280.0	530.0	-70.0	924	400.0	430.0	-70.0
925	260.0	390.0	-70.0	926	570.0	315.0	-70.0	927	280.0	490.0	-70.0
928	400.0	390.0	-70.0	929	630.0	470.0	-70.0	930	590.0	315.0	-70.0
931	280.0	430.0	-70.0	932	400.0	570.0	-70.0	933	280.0	390.0	-70.0
934	610.0	315.0	-70.0	935	550.0	585.0	-70.0	936	400.0	585.0	-70.0
937	670.0	550.0	-70.0	938	630.0	315.0	-70.0	939	280.0	570.0	-70.0
940	380.0	570.0	-70.0	941	650.0	470.0	-70.0	942	650.0	315.0	-70.0
943	550.0	570.0	-70.0	944	380.0	315.0	-70.0	945	280.0	585.0	-70.0
946	670.0	315.0	-70.0	947	690.0	550.0	-70.0	948	400.0	330.0	-70.0
949	670.0	470.0	-70.0	950	690.0	315.0	-70.0	951	260.0	570.0	-70.0
952	380.0	550.0	-70.0	953	670.0	585.0	-70.0	954	960.0	315.0	-70.0
955	570.0	570.0	-70.0	956	380.0	470.0	-70.0	957	690.0	470.0	-70.0
958	260.0	315.0	-70.0	959	960.0	550.0	-70.0	960	960.0	570.0	-70.0
961	960.0	600.0	-70.0	962	610.0	470.0	-70.0	963	570.0	585.0	-70.0
964	960.0	470.0	-70.0	965	280.0	330.0	-70.0	966	550.0	330.0	-70.0
967	960.0	390.0	-70.0	968	260.0	550.0	-70.0	969	590.0	570.0	-70.0
970	570.0	330.0	-70.0	971	260.0	470.0	-70.0	972	610.0	600.0	-70.0
973	650.0	600.0	-70.0	974	590.0	330.0	-70.0	975	280.0	550.0	-70.0
976	280.0	470.0	-70.0	977	280.0	410.0	-70.0	978	610.0	330.0	-70.0
979	550.0	410.0	-70.0	980	280.0	450.0	-70.0	981	550.0	450.0	-70.0
982	630.0	330.0	-70.0	983	260.0	350.0	-70.0	984	570.0	410.0	-70.0
985	550.0	530.0	-70.0	986	650.0	330.0	-70.0	987	690.0	585.0	-70.0
988	570.0	450.0	-70.0	989	590.0	410.0	-70.0	990	670.0	330.0	-70.0
991	610.0	570.0	-70.0	992	590.0	585.0	-70.0	993	570.0	530.0	-70.0
994	690.0	330.0	-70.0	995	610.0	410.0	-70.0	996	590.0	450.0	-70.0
997	280.0	510.0	-70.0	998	960.0	330.0	-70.0	999	550.0	510.0	-70.0
1000	630.0	410.0	-70.0	1001	570.0	600.0	-70.0	1002	260.0	330.0	-70.0
1003	610.0	450.0	-70.0	1004	280.0	600.0	-70.0	1005	650.0	410.0	-70.0
1006	260.0	430.0	-70.0	1007	630.0	570.0	-70.0	1008	570.0	510.0	-70.0
1009	280.0	370.0	-70.0	1010	550.0	370.0	-70.0	1011	630.0	450.0	-70.0
1012	670.0	410.0	-70.0	1013	590.0	530.0	-70.0	1014	570.0	370.0	-70.0
1015	280.0	350.0	-70.0	1016	550.0	550.0	-70.0	1017	690.0	410.0	-70.0
1018	590.0	370.0	-70.0	1019	650.0	450.0	-70.0	1020	590.0	510.0	-70.0
1021	260.0	600.0	-70.0	1022	610.0	370.0	-70.0	1023	960.0	410.0	-70.0
1024	610.0	530.0	-70.0	1025	670.0	450.0	-70.0	1026	630.0	370.0	-70.0
1027	610.0	585.0	-70.0	1028	260.0	410.0	-70.0	1029	610.0	510.0	-70.0
1030	650.0	370.0	-70.0	1031	960.0	585.0	-70.0	1032	690.0	450.0	-70.0
1033	550.0	350.0	-70.0	1034	670.0	370.0	-70.0	1035	570.0	550.0	-70.0
1036	630.0	530.0	-70.0	1037	630.0	510.0	-70.0	1038	690.0	370.0	-70.0
1039	960.0	450.0	-70.0	1040	570.0	350.0	-70.0	1041	550.0	490.0	-70.0
1042	960.0	370.0	-70.0	1043	650.0	570.0	-70.0	1044	260.0	450.0	-70.0
1045	630.0	600.0	-70.0	1046	260.0	370.0	-70.0	1047	590.0	600.0	-70.0
1048	570.0	490.0	-70.0	1049	590.0	350.0	-70.0	1050	610.0	350.0	-70.0
1051	650.0	510.0	-70.0	1052	650.0	530.0	-70.0	1053	590.0	550.0	-70.0
1054	590.0	490.0	-70.0	1055	630.0	585.0	-70.0	1056	670.0	510.0	-70.0
1057	670.0	570.0	-70.0	1058	610.0	490.0	-70.0	1059	670.0	530.0	-70.0
1060	690.0	600.0	-70.0	1061	690.0	510.0	-70.0	1062	630.0	490.0	-70.0
1063	630.0	350.0	-70.0	1064	550.0	430.0	-70.0	1065	610.0	550.0	-70.0
1066	260.0	585.0	-70.0	1067	690.0	530.0	-70.0	1068	570.0	430.0	-70.0
1069	650.0	490.0	-70.0	1070	960.0	510.0	-70.0	1071	670.0	600.0	-70.0
1072	590.0	430.0	-70.0	1073	690.0	570.0	-70.0	1074	670.0	490.0	-70.0
1075	650.0	350.0	-70.0	1076	550.0	390.0	-70.0	1077	630.0	550.0	-70.0
1078	610.0	430.0	-70.0	1079	260.0	510.0	-70.0	1080	570.0	390.0	-70.0
1081	960.0	530.0	-70.0	1082	690.0	490.0	-70.0	1083	630.0	430.0	-70.0
1084	590.0	390.0	-70.0	1085	670.0	350.0	-70.0	1086	550.0	470.0	-70.0
1087	650.0	585.0	-70.0	1088	610.0	390.0	-70.0	1089	650.0	430.0	-70.0
1090	690.0	350.0	-70.0	1091	960.0	350.0	-70.0	1092	630.0	390.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1093	570.0	470.0	-70.0	1094	670.0	430.0	-70.0	1095	960.0	490.0	-70.0
1096	650.0	390.0	-70.0	1097	550.0	600.0	-70.0	1098	260.0	530.0	-70.0
1099	690.0	430.0	-70.0	1100	670.0	390.0	-70.0	1101	590.0	470.0	-70.0
1102	650.0	550.0	-70.0	1103	260.0	490.0	-70.0	1104	690.0	390.0	-70.0
1105	960.0	430.0	-70.0	1106	400.0	550.0	-70.0	1107	400.0	470.0	-70.0
1108	400.0	410.0	-70.0	1109	185.0	390.0	-70.0	1110	400.0	450.0	-70.0
1111	380.0	350.0	-70.0	1112	400.0	510.0	-70.0	1113	380.0	330.0	-70.0
1114	400.0	600.0	-70.0	1115	185.0	570.0	-70.0	1116	380.0	430.0	-70.0
1117	185.0	315.0	-70.0	1118	400.0	370.0	-70.0	1119	185.0	550.0	-70.0
1120	185.0	470.0	-70.0	1121	400.0	350.0	-70.0	1122	380.0	600.0	-70.0
1123	380.0	410.0	-70.0	1124	380.0	450.0	-70.0	1125	185.0	350.0	-70.0
1126	380.0	370.0	-70.0	1127	185.0	330.0	-70.0	1128	380.0	585.0	-70.0
1129	185.0	430.0	-70.0	1130	380.0	510.0	-70.0	1131	380.0	530.0	-70.0
1132	185.0	600.0	-70.0	1133	185.0	410.0	-70.0	1134	185.0	450.0	-70.0
1135	185.0	370.0	-70.0	1136	185.0	585.0	-70.0	1137	185.0	510.0	-70.0
1138	185.0	530.0	-70.0	1139	185.0	490.0	-70.0	1140	380.0	490.0	-70.0
1141	305.0	390.0	-70.0	1142	305.0	570.0	-70.0	1143	305.0	315.0	-70.0
1144	305.0	550.0	-70.0	1145	305.0	470.0	-70.0	1146	305.0	350.0	-70.0
1147	305.0	330.0	-70.0	1148	305.0	430.0	-70.0	1149	305.0	600.0	-70.0
1150	305.0	410.0	-70.0	1151	305.0	450.0	-70.0	1152	305.0	370.0	-70.0
1153	305.0	585.0	-70.0	1154	305.0	510.0	-70.0	1155	305.0	530.0	-70.0
1156	305.0	490.0	-70.0	1157	475.0	270.0	-70.0	1158	475.0	0.0	-70.0
1159	475.0	15.0	-70.0	1160	160.0	390.0	-70.0	1161	475.0	250.0	-70.0
1162	475.0	170.0	-70.0	1163	475.0	50.0	-70.0	1164	475.0	30.0	-70.0
1165	475.0	130.0	-70.0	1166	160.0	570.0	-70.0	1167	475.0	300.0	-70.0
1168	160.0	315.0	-70.0	1169	475.0	110.0	-70.0	1170	160.0	550.0	-70.0
1171	160.0	470.0	-70.0	1172	475.0	150.0	-70.0	1173	475.0	70.0	-70.0
1174	475.0	285.0	-70.0	1175	475.0	210.0	-70.0	1176	160.0	350.0	-70.0
1177	475.0	230.0	-70.0	1178	160.0	330.0	-70.0	1179	475.0	190.0	-70.0
1180	160.0	430.0	-70.0	1181	400.0	615.0	-70.0	1182	400.0	830.0	-70.0
1183	160.0	600.0	-70.0	1184	160.0	410.0	-70.0	1185	160.0	450.0	-70.0
1186	160.0	370.0	-70.0	1187	160.0	585.0	-70.0	1188	160.0	510.0	-70.0
1189	160.0	530.0	-70.0	1190	160.0	490.0	-70.0	1191	1060.0	390.0	-70.0
1192	1060.0	570.0	-70.0	1193	380.0	690.0	-70.0	1194	1060.0	315.0	-70.0
1195	1060.0	550.0	-70.0	1196	1060.0	470.0	-70.0	1197	1060.0	350.0	-70.0
1198	1060.0	330.0	-70.0	1199	1060.0	430.0	-70.0	1200	1060.0	600.0	-70.0
1201	1060.0	410.0	-70.0	1202	1060.0	450.0	-70.0	1203	1060.0	370.0	-70.0
1204	1060.0	585.0	-70.0	1205	1060.0	510.0	-70.0	1206	1060.0	530.0	-70.0
1207	1060.0	490.0	-70.0	1208	400.0	790.0	-70.0	1209	400.0	730.0	-70.0
1210	400.0	690.0	-70.0	1211	1035.0	390.0	-70.0	1212	400.0	870.0	-70.0
1213	400.0	885.0	-70.0	1214	380.0	870.0	-70.0	1215	380.0	615.0	-70.0
1216	400.0	630.0	-70.0	1217	1035.0	570.0	-70.0	1218	380.0	850.0	-70.0
1219	1035.0	315.0	-70.0	1220	380.0	770.0	-70.0	1221	1035.0	550.0	-70.0
1222	1035.0	470.0	-70.0	1223	400.0	850.0	-70.0	1224	400.0	770.0	-70.0
1225	400.0	710.0	-70.0	1226	400.0	750.0	-70.0	1227	1035.0	350.0	-70.0
1228	380.0	650.0	-70.0	1229	1035.0	330.0	-70.0	1230	400.0	810.0	-70.0
1231	1035.0	430.0	-70.0	1232	380.0	630.0	-70.0	1233	400.0	900.0	-70.0
1234	1035.0	600.0	-70.0	1235	1035.0	410.0	-70.0	1236	1035.0	450.0	-70.0
1237	1035.0	370.0	-70.0	1238	1035.0	585.0	-70.0	1239	1035.0	510.0	-70.0
1240	1035.0	530.0	-70.0	1241	1035.0	490.0	-70.0	1242	380.0	730.0	-70.0
1243	400.0	670.0	-70.0	1244	400.0	650.0	-70.0	1245	380.0	900.0	-70.0
1246	380.0	710.0	-70.0	1247	380.0	750.0	-70.0	1248	380.0	670.0	-70.0
1249	380.0	885.0	-70.0	1250	380.0	810.0	-70.0	1251	380.0	830.0	-70.0
1252	380.0	790.0	-70.0	1253	305.0	690.0	-70.0	1254	305.0	870.0	-70.0
1255	305.0	615.0	-70.0	1256	305.0	850.0	-70.0	1257	305.0	770.0	-70.0
1258	305.0	650.0	-70.0	1259	305.0	630.0	-70.0	1260	305.0	730.0	-70.0
1261	305.0	900.0	-70.0	1262	305.0	710.0	-70.0	1263	305.0	750.0	-70.0
1264	305.0	670.0	-70.0	1265	305.0	885.0	-70.0	1266	305.0	810.0	-70.0
1267	305.0	830.0	-70.0	1268	305.0	790.0	-70.0	1269	475.0	830.0	-70.0
1270	475.0	790.0	-70.0	1271	450.0	390.0	-70.0	1272	450.0	570.0	-70.0
1273	450.0	315.0	-70.0	1274	450.0	550.0	-70.0	1275	450.0	470.0	-70.0
1276	450.0	350.0	-70.0	1277	450.0	330.0	-70.0	1278	450.0	430.0	-70.0
1279	450.0	600.0	-70.0	1280	450.0	410.0	-70.0	1281	450.0	450.0	-70.0
1282	450.0	370.0	-70.0	1283	450.0	585.0	-70.0	1284	450.0	510.0	-70.0
1285	330.0	90.0	-70.0	1286	330.0	270.0	-70.0	1287	330.0	0.0	-70.0
1288	330.0	15.0	-70.0	1289	330.0	250.0	-70.0	1290	330.0	170.0	-70.0
1291	330.0	50.0	-70.0	1292	330.0	30.0	-70.0	1293	330.0	130.0	-70.0
1294	330.0	300.0	-70.0	1295	330.0	110.0	-70.0	1296	330.0	150.0	-70.0
1297	330.0	70.0	-70.0	1298	330.0	285.0	-70.0	1299	330.0	210.0	-70.0
1300	330.0	230.0	-70.0	1301	330.0	190.0	-70.0	1302	355.0	90.0	-70.0
1303	355.0	270.0	-70.0	1304	355.0	0.0	-70.0	1305	355.0	15.0	-70.0
1306	355.0	250.0	-70.0	1307	355.0	170.0	-70.0	1308	355.0	50.0	-70.0
1309	355.0	30.0	-70.0	1310	355.0	130.0	-70.0	1311	355.0	300.0	-70.0
1312	355.0	110.0	-70.0	1313	355.0	150.0	-70.0	1314	355.0	70.0	-70.0
1315	355.0	285.0	-70.0	1316	355.0	210.0	-70.0	1317	355.0	230.0	-70.0
1318	355.0	190.0	-70.0	1319	355.0	830.0	-70.0	1320	355.0	790.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1321	330.0	390.0	-70.0	1322	330.0	570.0	-70.0	1323	330.0	315.0	-70.0
1324	330.0	550.0	-70.0	1325	330.0	470.0	-70.0	1326	330.0	350.0	-70.0
1327	330.0	330.0	-70.0	1328	330.0	430.0	-70.0	1329	330.0	600.0	-70.0
1330	330.0	410.0	-70.0	1331	330.0	450.0	-70.0	1332	330.0	370.0	-70.0
1333	330.0	585.0	-70.0	1334	330.0	510.0	-70.0	1335	330.0	530.0	-70.0
1336	330.0	490.0	-70.0	1337	330.0	690.0	-70.0	1338	330.0	870.0	-70.0
1339	330.0	615.0	-70.0	1340	330.0	850.0	-70.0	1341	330.0	770.0	-70.0
1342	330.0	650.0	-70.0	1343	330.0	630.0	-70.0	1344	330.0	730.0	-70.0
1345	330.0	900.0	-70.0	1346	330.0	710.0	-70.0	1347	330.0	750.0	-70.0
1348	330.0	670.0	-70.0	1349	330.0	885.0	-70.0	1350	330.0	810.0	-70.0
1351	330.0	830.0	-70.0	1352	330.0	790.0	-70.0	1353	355.0	390.0	-70.0
1354	355.0	570.0	-70.0	1355	355.0	315.0	-70.0	1356	355.0	550.0	-70.0
1357	355.0	470.0	-70.0	1358	355.0	350.0	-70.0	1359	355.0	330.0	-70.0
1360	355.0	430.0	-70.0	1361	355.0	600.0	-70.0	1362	355.0	410.0	-70.0
1363	355.0	450.0	-70.0	1364	355.0	370.0	-70.0	1365	355.0	585.0	-70.0
1366	355.0	510.0	-70.0	1367	355.0	530.0	-70.0	1368	355.0	490.0	-70.0
1369	355.0	690.0	-70.0	1370	355.0	870.0	-70.0	1371	355.0	615.0	-70.0
1372	355.0	850.0	-70.0	1373	355.0	770.0	-70.0	1374	355.0	650.0	-70.0
1375	355.0	630.0	-70.0	1376	355.0	730.0	-70.0	1377	355.0	900.0	-70.0
1378	355.0	710.0	-70.0	1379	355.0	750.0	-70.0	1380	355.0	670.0	-70.0
1381	355.0	885.0	-70.0	1382	355.0	810.0	-70.0	1383	450.0	810.0	-70.0
1384	640.0	390.0	-560.0	1385	640.0	570.0	-560.0	1386	640.0	315.0	-560.0
1387	640.0	550.0	-560.0	1388	640.0	470.0	-560.0	1389	640.0	350.0	-560.0
1390	640.0	330.0	-560.0	1391	640.0	430.0	-560.0	1392	640.0	600.0	-560.0
1393	640.0	410.0	-560.0	1394	640.0	450.0	-560.0	1395	640.0	370.0	-560.0
1396	640.0	585.0	-560.0	1397	640.0	510.0	-560.0	1398	640.0	530.0	-560.0
1399	840.0	0.0	-70.0	1400	840.0	15.0	-70.0	1401	840.0	250.0	-70.0
1402	840.0	270.0	-70.0	1403	840.0	300.0	-70.0	1404	840.0	170.0	-70.0
1405	840.0	90.0	-70.0	1406	840.0	30.0	-70.0	1407	840.0	110.0	-70.0
1408	840.0	285.0	-70.0	1409	840.0	150.0	-70.0	1410	840.0	70.0	-70.0
1411	840.0	210.0	-70.0	1412	60.0	315.0	-560.0	1413	1160.0	600.0	-560.0
1414	60.0	350.0	-560.0	1415	840.0	230.0	-70.0	1416	1000.0	390.0	-560.0
1417	840.0	50.0	-70.0	1418	1160.0	315.0	-560.0	1419	60.0	550.0	-560.0
1420	1160.0	550.0	-560.0	1421	840.0	190.0	-70.0	1422	840.0	130.0	-70.0
1423	425.0	390.0	-70.0	1424	1160.0	570.0	-560.0	1425	425.0	570.0	-70.0
1426	425.0	315.0	-70.0	1427	1000.0	570.0	-560.0	1428	425.0	550.0	-70.0
1429	1000.0	315.0	-560.0	1430	400.0	390.0	-560.0	1431	425.0	470.0	-70.0
1432	1000.0	550.0	-560.0	1433	425.0	350.0	-70.0	1434	1000.0	470.0	-560.0
1435	425.0	330.0	-70.0	1436	1160.0	470.0	-560.0	1437	1160.0	390.0	-560.0
1438	425.0	430.0	-70.0	1439	425.0	600.0	-70.0	1440	425.0	410.0	-70.0
1441	425.0	450.0	-70.0	1442	425.0	370.0	-70.0	1443	425.0	585.0	-70.0
1444	425.0	510.0	-70.0	1445	425.0	530.0	-70.0	1446	60.0	330.0	-560.0
1447	60.0	470.0	-560.0	1448	1000.0	350.0	-560.0	1449	1160.0	330.0	-560.0
1450	1000.0	330.0	-560.0	1451	60.0	430.0	-560.0	1452	1000.0	430.0	-560.0
1453	1160.0	410.0	-560.0	1454	1160.0	585.0	-560.0	1455	1000.0	600.0	-560.0
1456	1000.0	410.0	-560.0	1457	1000.0	450.0	-560.0	1458	1000.0	370.0	-560.0
1459	1000.0	585.0	-560.0	1460	1000.0	510.0	-560.0	1461	1000.0	530.0	-560.0
1462	1000.0	490.0	-560.0	1463	425.0	490.0	-70.0	1464	450.0	830.0	-70.0
1465	915.0	90.0	-70.0	1466	915.0	270.0	-70.0	1467	915.0	0.0	-70.0
1468	915.0	15.0	-70.0	1469	915.0	250.0	-70.0	1470	915.0	170.0	-70.0
1471	915.0	50.0	-70.0	1472	915.0	30.0	-70.0	1473	915.0	130.0	-70.0
1474	915.0	300.0	-70.0	1475	915.0	110.0	-70.0	1476	915.0	150.0	-70.0
1477	915.0	70.0	-70.0	1478	915.0	285.0	-70.0	1479	915.0	210.0	-70.0
1480	915.0	230.0	-70.0	1481	915.0	190.0	-70.0	1482	840.0	315.0	-70.0
1483	840.0	550.0	-70.0	1484	840.0	570.0	-70.0	1485	840.0	600.0	-70.0
1486	840.0	470.0	-70.0	1487	840.0	390.0	-70.0	1488	840.0	330.0	-70.0
1489	840.0	410.0	-70.0	1490	840.0	585.0	-70.0	1491	840.0	450.0	-70.0
1492	840.0	370.0	-70.0	1493	840.0	510.0	-70.0	1494	840.0	530.0	-70.0
1495	840.0	350.0	-70.0	1496	840.0	490.0	-70.0	1497	840.0	430.0	-70.0
1498	450.0	790.0	-70.0	1499	475.0	390.0	-70.0	1500	475.0	570.0	-70.0
1501	475.0	315.0	-70.0	1502	475.0	550.0	-70.0	1503	475.0	470.0	-70.0
1504	475.0	350.0	-70.0	1505	475.0	330.0	-70.0	1506	475.0	430.0	-70.0
1507	475.0	600.0	-70.0	1508	475.0	410.0	-70.0	1509	475.0	450.0	-70.0
1510	475.0	370.0	-70.0	1511	475.0	585.0	-70.0	1512	475.0	510.0	-70.0
1513	505.0	370.0	-70.0	1514	915.0	390.0	-70.0	1515	915.0	570.0	-70.0
1516	915.0	315.0	-70.0	1517	915.0	550.0	-70.0	1518	915.0	470.0	-70.0
1519	915.0	350.0	-70.0	1520	915.0	330.0	-70.0	1521	915.0	430.0	-70.0
1522	915.0	600.0	-70.0	1523	915.0	410.0	-70.0	1524	915.0	450.0	-70.0
1525	915.0	370.0	-70.0	1526	915.0	585.0	-70.0	1527	915.0	510.0	-70.0
1528	915.0	530.0	-70.0	1529	940.0	90.0	-560.0	1530	940.0	270.0	-560.0
1531	400.0	570.0	-560.0	1532	400.0	315.0	-560.0	1533	1160.0	450.0	-560.0
1534	1160.0	370.0	-560.0	1535	60.0	600.0	-560.0	1536	60.0	410.0	-560.0
1537	60.0	450.0	-560.0	1538	1160.0	510.0	-560.0	1539	60.0	370.0	-560.0
1540	1160.0	530.0	-560.0	1541	60.0	585.0	-560.0	1542	60.0	510.0	-560.0
1543	1160.0	350.0	-560.0	1544	1160.0	490.0	-560.0	1545	60.0	530.0	-560.0
1546	60.0	490.0	-560.0	1547	1160.0	430.0	-560.0	1548	940.0	0.0	-560.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1549	940.0	15.0	-560.0	1550	940.0	250.0	-560.0	1551	940.0	170.0	-560.0
1552	940.0	50.0	-560.0	1553	940.0	30.0	-560.0	1554	940.0	130.0	-560.0
1555	940.0	300.0	-560.0	1556	940.0	110.0	-560.0	1557	940.0	150.0	-560.0
1558	940.0	70.0	-560.0	1559	940.0	285.0	-560.0	1560	940.0	210.0	-560.0
1561	940.0	230.0	-560.0	1562	940.0	190.0	-560.0	1563	580.0	490.0	-560.0
1564	400.0	690.0	-560.0	1565	400.0	870.0	-560.0	1566	400.0	615.0	-560.0
1567	400.0	850.0	-560.0	1568	400.0	770.0	-560.0	1569	400.0	650.0	-560.0
1570	400.0	630.0	-560.0	1571	400.0	730.0	-560.0	1572	400.0	900.0	-560.0
1573	400.0	710.0	-560.0	1574	400.0	750.0	-560.0	1575	400.0	670.0	-560.0
1576	400.0	885.0	-560.0	1577	400.0	810.0	-560.0	1578	400.0	830.0	-560.0
1579	400.0	790.0	-560.0	1580	940.0	390.0	-560.0	1581	940.0	570.0	-560.0
1582	400.0	550.0	-560.0	1583	400.0	470.0	-560.0	1584	400.0	350.0	-560.0
1585	400.0	330.0	-560.0	1586	400.0	430.0	-560.0	1587	400.0	600.0	-560.0
1588	400.0	410.0	-560.0	1589	400.0	450.0	-560.0	1590	400.0	370.0	-560.0
1591	400.0	585.0	-560.0	1592	400.0	510.0	-560.0	1593	400.0	530.0	-560.0
1594	580.0	90.0	-560.0	1595	580.0	270.0	-560.0	1596	580.0	0.0	-560.0
1597	580.0	15.0	-560.0	1598	580.0	250.0	-560.0	1599	580.0	170.0	-560.0
1600	580.0	50.0	-560.0	1601	580.0	30.0	-560.0	1602	60.0	390.0	-560.0
1603	580.0	130.0	-560.0	1604	940.0	315.0	-560.0	1605	580.0	300.0	-560.0
1606	580.0	110.0	-560.0	1607	580.0	150.0	-560.0	1608	60.0	570.0	-560.0
1609	940.0	550.0	-560.0	1610	580.0	70.0	-560.0	1611	580.0	285.0	-560.0
1612	580.0	210.0	-560.0	1613	580.0	230.0	-560.0	1614	580.0	190.0	-560.0
1615	940.0	470.0	-560.0	1616	1060.0	390.0	-560.0	1617	1060.0	570.0	-560.0
1618	940.0	350.0	-560.0	1619	1060.0	315.0	-560.0	1620	1060.0	550.0	-560.0
1621	1060.0	470.0	-560.0	1622	1060.0	350.0	-560.0	1623	1060.0	330.0	-560.0
1624	1060.0	430.0	-560.0	1625	1060.0	600.0	-560.0	1626	1060.0	410.0	-560.0
1627	1060.0	450.0	-560.0	1628	1060.0	370.0	-560.0	1629	1060.0	585.0	-560.0
1630	1060.0	510.0	-560.0	1631	1060.0	530.0	-560.0	1632	1060.0	490.0	-560.0
1633	940.0	330.0	-560.0	1634	940.0	430.0	-560.0	1635	940.0	600.0	-560.0
1636	940.0	410.0	-560.0	1637	940.0	450.0	-560.0	1638	940.0	370.0	-560.0
1639	940.0	585.0	-560.0	1640	940.0	510.0	-560.0	1641	940.0	530.0	-560.0
1642	940.0	490.0	-560.0	1643	580.0	690.0	-560.0	1644	580.0	870.0	-560.0
1645	580.0	615.0	-560.0	1646	580.0	850.0	-560.0	1647	580.0	770.0	-560.0
1648	580.0	650.0	-560.0	1649	580.0	630.0	-560.0	1650	580.0	730.0	-560.0
1651	580.0	900.0	-560.0	1652	580.0	710.0	-560.0	1653	580.0	750.0	-560.0
1654	580.0	670.0	-560.0	1655	580.0	885.0	-560.0	1656	580.0	810.0	-560.0
1657	580.0	830.0	-560.0	1658	580.0	790.0	-560.0	1659	940.0	690.0	-560.0
1660	940.0	870.0	-560.0	1661	940.0	615.0	-560.0	1662	940.0	850.0	-560.0
1663	940.0	770.0	-560.0	1664	940.0	650.0	-560.0	1665	940.0	630.0	-560.0
1666	940.0	730.0	-560.0	1667	160.0	390.0	-560.0	1668	160.0	570.0	-560.0
1669	940.0	900.0	-560.0	1670	160.0	315.0	-560.0	1671	160.0	550.0	-560.0
1672	160.0	470.0	-560.0	1673	160.0	350.0	-560.0	1674	160.0	330.0	-560.0
1675	160.0	430.0	-560.0	1676	160.0	600.0	-560.0	1677	160.0	410.0	-560.0
1678	160.0	450.0	-560.0	1679	160.0	370.0	-560.0	1680	160.0	585.0	-560.0
1681	160.0	510.0	-560.0	1682	160.0	530.0	-560.0	1683	160.0	490.0	-560.0
1684	940.0	710.0	-560.0	1685	940.0	750.0	-560.0	1686	940.0	670.0	-560.0
1687	940.0	885.0	-560.0	1688	940.0	810.0	-560.0	1689	940.0	830.0	-560.0
1690	940.0	790.0	-560.0	1691	220.0	190.0	-560.0	1692	280.0	390.0	-560.0
1693	280.0	570.0	-560.0	1694	280.0	315.0	-560.0	1695	280.0	550.0	-560.0
1696	280.0	470.0	-560.0	1697	280.0	350.0	-560.0	1698	280.0	330.0	-560.0
1699	280.0	430.0	-560.0	1700	280.0	600.0	-560.0	1701	280.0	410.0	-560.0
1702	280.0	450.0	-560.0	1703	280.0	370.0	-560.0	1704	280.0	585.0	-560.0
1705	280.0	510.0	-560.0	1706	280.0	530.0	-560.0	1707	880.0	90.0	-560.0
1708	880.0	270.0	-560.0	1709	880.0	0.0	-560.0	1710	880.0	15.0	-560.0
1711	880.0	250.0	-560.0	1712	880.0	170.0	-560.0	1713	880.0	50.0	-560.0
1714	880.0	30.0	-560.0	1715	880.0	130.0	-560.0	1716	880.0	300.0	-560.0
1717	880.0	110.0	-560.0	1718	880.0	150.0	-560.0	1719	880.0	70.0	-560.0
1720	880.0	285.0	-560.0	1721	880.0	210.0	-560.0	1722	880.0	230.0	-560.0
1723	880.0	190.0	-560.0	1724	1060.0	90.0	-195.0	1725	1060.0	270.0	-195.0
1726	1060.0	0.0	-195.0	1727	1060.0	15.0	-195.0	1728	1060.0	250.0	-195.0
1729	1060.0	170.0	-195.0	1730	1060.0	50.0	-195.0	1731	1060.0	30.0	-195.0
1732	1060.0	130.0	-195.0	1733	1060.0	300.0	-195.0	1734	1060.0	110.0	-195.0
1735	1060.0	150.0	-195.0	1736	1060.0	70.0	-195.0	1737	1060.0	285.0	-195.0
1738	1060.0	210.0	-195.0	1739	1060.0	230.0	-195.0	1740	1060.0	190.0	-195.0
1741	160.0	90.0	-195.0	1742	160.0	270.0	-195.0	1743	160.0	0.0	-195.0
1744	160.0	15.0	-195.0	1745	160.0	250.0	-195.0	1746	160.0	170.0	-195.0
1747	160.0	50.0	-195.0	1748	160.0	30.0	-195.0	1749	160.0	130.0	-195.0
1750	160.0	300.0	-195.0	1751	160.0	110.0	-195.0	1752	160.0	150.0	-195.0
1753	160.0	70.0	-195.0	1754	160.0	285.0	-195.0	1755	160.0	210.0	-195.0
1756	160.0	230.0	-195.0	1757	160.0	190.0	-195.0	1758	1060.0	390.0	-195.0
1759	1060.0	570.0	-195.0	1760	1060.0	315.0	-195.0	1761	1060.0	550.0	-195.0
1762	1060.0	470.0	-195.0	1763	1060.0	350.0	-195.0	1764	1060.0	330.0	-195.0
1765	1060.0	430.0	-195.0	1766	1060.0	600.0	-195.0	1767	1060.0	410.0	-195.0
1768	1060.0	450.0	-195.0	1769	1060.0	370.0	-195.0	1770	1060.0	585.0	-195.0
1771	1060.0	510.0	-195.0	1772	1060.0	530.0	-195.0	1773	1060.0	490.0	-195.0
1774	160.0	390.0	-195.0	1775	160.0	570.0	-195.0	1776	160.0	315.0	-195.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1777	160.0	550.0	-195.0	1778	160.0	470.0	-195.0	1779	160.0	350.0	-195.0
1780	160.0	330.0	-195.0	1781	160.0	430.0	-195.0	1782	160.0	600.0	-195.0
1783	160.0	410.0	-195.0	1784	160.0	450.0	-195.0	1785	160.0	370.0	-195.0
1786	160.0	585.0	-195.0	1787	160.0	510.0	-195.0	1788	160.0	530.0	-195.0
1789	160.0	490.0	-195.0	1790	1060.0	690.0	-195.0	1791	1060.0	870.0	-195.0
1792	1060.0	615.0	-195.0	1793	1060.0	850.0	-195.0	1794	1060.0	770.0	-195.0
1795	1060.0	650.0	-195.0	1796	1060.0	630.0	-195.0	1797	1060.0	730.0	-195.0
1798	1060.0	900.0	-195.0	1799	1060.0	710.0	-195.0	1800	1060.0	750.0	-195.0
1801	1060.0	670.0	-195.0	1802	1060.0	885.0	-195.0	1803	1060.0	810.0	-195.0
1804	1060.0	830.0	-195.0	1805	1060.0	790.0	-195.0	1806	160.0	690.0	-195.0
1807	160.0	870.0	-195.0	1808	160.0	615.0	-195.0	1809	160.0	850.0	-195.0
1810	160.0	770.0	-195.0	1811	160.0	650.0	-195.0	1812	160.0	630.0	-195.0
1813	160.0	730.0	-195.0	1814	160.0	900.0	-195.0	1815	160.0	710.0	-195.0
1816	160.0	750.0	-195.0	1817	160.0	670.0	-195.0	1818	160.0	885.0	-195.0
1819	160.0	810.0	-195.0	1820	160.0	830.0	-195.0	1821	160.0	790.0	-195.0
1822	520.0	90.0	-560.0	1823	520.0	270.0	-560.0	1824	520.0	0.0	-560.0
1825	520.0	15.0	-560.0	1826	520.0	250.0	-560.0	1827	520.0	170.0	-560.0
1828	520.0	50.0	-560.0	1829	520.0	30.0	-560.0	1830	520.0	130.0	-560.0
1831	520.0	300.0	-560.0	1832	520.0	110.0	-560.0	1833	520.0	150.0	-560.0
1834	520.0	70.0	-560.0	1835	520.0	285.0	-560.0	1836	520.0	210.0	-560.0
1837	520.0	230.0	-560.0	1838	520.0	190.0	-560.0	1839	280.0	615.0	-70.0
1840	550.0	615.0	-70.0	1841	280.0	830.0	-70.0	1842	880.0	390.0	-560.0
1843	260.0	690.0	-70.0	1844	570.0	615.0	-70.0	1845	280.0	790.0	-70.0
1846	880.0	570.0	-560.0	1847	630.0	770.0	-70.0	1848	590.0	615.0	-70.0
1849	280.0	730.0	-70.0	1850	880.0	315.0	-560.0	1851	280.0	690.0	-70.0
1852	610.0	615.0	-70.0	1853	550.0	885.0	-70.0	1854	880.0	550.0	-560.0
1855	670.0	850.0	-70.0	1856	630.0	615.0	-70.0	1857	280.0	870.0	-70.0
1858	880.0	470.0	-560.0	1859	650.0	770.0	-70.0	1860	650.0	615.0	-70.0
1861	550.0	870.0	-70.0	1862	880.0	350.0	-560.0	1863	280.0	885.0	-70.0
1864	670.0	615.0	-70.0	1865	690.0	850.0	-70.0	1866	880.0	330.0	-560.0
1867	670.0	770.0	-70.0	1868	690.0	615.0	-70.0	1869	260.0	870.0	-70.0
1870	880.0	430.0	-560.0	1871	670.0	885.0	-70.0	1872	960.0	615.0	-70.0
1873	570.0	870.0	-70.0	1874	880.0	600.0	-560.0	1875	690.0	770.0	-70.0
1876	260.0	615.0	-70.0	1877	960.0	850.0	-70.0	1878	960.0	870.0	-70.0
1879	960.0	900.0	-70.0	1880	610.0	770.0	-70.0	1881	570.0	885.0	-70.0
1882	960.0	770.0	-70.0	1883	280.0	630.0	-70.0	1884	550.0	630.0	-70.0
1885	960.0	690.0	-70.0	1886	260.0	850.0	-70.0	1887	590.0	870.0	-70.0
1888	570.0	630.0	-70.0	1889	260.0	770.0	-70.0	1890	610.0	900.0	-70.0
1891	650.0	900.0	-70.0	1892	590.0	630.0	-70.0	1893	280.0	850.0	-70.0
1894	280.0	770.0	-70.0	1895	280.0	710.0	-70.0	1896	610.0	630.0	-70.0
1897	550.0	710.0	-70.0	1898	280.0	750.0	-70.0	1899	550.0	750.0	-70.0
1900	630.0	630.0	-70.0	1901	260.0	650.0	-70.0	1902	570.0	710.0	-70.0
1903	550.0	830.0	-70.0	1904	650.0	630.0	-70.0	1905	690.0	885.0	-70.0
1906	570.0	750.0	-70.0	1907	590.0	710.0	-70.0	1908	670.0	630.0	-70.0
1909	610.0	870.0	-70.0	1910	590.0	885.0	-70.0	1911	570.0	830.0	-70.0
1912	690.0	630.0	-70.0	1913	610.0	710.0	-70.0	1914	590.0	750.0	-70.0
1915	280.0	810.0	-70.0	1916	960.0	630.0	-70.0	1917	550.0	810.0	-70.0
1918	630.0	710.0	-70.0	1919	570.0	900.0	-70.0	1920	260.0	630.0	-70.0
1921	610.0	750.0	-70.0	1922	280.0	900.0	-70.0	1923	650.0	710.0	-70.0
1924	260.0	730.0	-70.0	1925	630.0	870.0	-70.0	1926	570.0	810.0	-70.0
1927	280.0	670.0	-70.0	1928	550.0	670.0	-70.0	1929	630.0	750.0	-70.0
1930	670.0	710.0	-70.0	1931	590.0	830.0	-70.0	1932	570.0	670.0	-70.0
1933	280.0	650.0	-70.0	1934	550.0	850.0	-70.0	1935	690.0	710.0	-70.0
1936	590.0	670.0	-70.0	1937	650.0	750.0	-70.0	1938	590.0	810.0	-70.0
1939	260.0	900.0	-70.0	1940	610.0	670.0	-70.0	1941	960.0	710.0	-70.0
1942	610.0	830.0	-70.0	1943	670.0	750.0	-70.0	1944	630.0	670.0	-70.0
1945	610.0	885.0	-70.0	1946	260.0	710.0	-70.0	1947	610.0	810.0	-70.0
1948	650.0	670.0	-70.0	1949	960.0	885.0	-70.0	1950	690.0	750.0	-70.0
1951	550.0	650.0	-70.0	1952	670.0	670.0	-70.0	1953	570.0	850.0	-70.0
1954	630.0	830.0	-70.0	1955	630.0	810.0	-70.0	1956	690.0	670.0	-70.0
1957	960.0	750.0	-70.0	1958	570.0	650.0	-70.0	1959	550.0	790.0	-70.0
1960	960.0	670.0	-70.0	1961	650.0	870.0	-70.0	1962	260.0	750.0	-70.0
1963	630.0	900.0	-70.0	1964	260.0	670.0	-70.0	1965	590.0	900.0	-70.0
1966	570.0	790.0	-70.0	1967	590.0	650.0	-70.0	1968	610.0	650.0	-70.0
1969	650.0	810.0	-70.0	1970	650.0	830.0	-70.0	1971	590.0	850.0	-70.0
1972	590.0	790.0	-70.0	1973	630.0	885.0	-70.0	1974	670.0	810.0	-70.0
1975	670.0	870.0	-70.0	1976	610.0	790.0	-70.0	1977	670.0	830.0	-70.0
1978	690.0	900.0	-70.0	1979	690.0	810.0	-70.0	1980	630.0	790.0	-70.0
1981	630.0	650.0	-70.0	1982	550.0	730.0	-70.0	1983	610.0	850.0	-70.0
1984	260.0	885.0	-70.0	1985	690.0	830.0	-70.0	1986	570.0	730.0	-70.0
1987	650.0	790.0	-70.0	1988	960.0	810.0	-70.0	1989	670.0	900.0	-70.0
1990	590.0	730.0	-70.0	1991	690.0	870.0	-70.0	1992	670.0	790.0	-70.0
1993	650.0	650.0	-70.0	1994	550.0	690.0	-70.0	1995	630.0	850.0	-70.0
1996	610.0	730.0	-70.0	1997	260.0	810.0	-70.0	1998	570.0	690.0	-70.0
1999	960.0	830.0	-70.0	2000	690.0	790.0	-70.0	2001	630.0	730.0	-70.0
2002	590.0	690.0	-70.0	2003	670.0	650.0	-70.0	2004	550.0	770.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2005	650.0	885.0	-70.0	2006	610.0	690.0	-70.0	2007	650.0	730.0	-70.0
2008	690.0	650.0	-70.0	2009	960.0	650.0	-70.0	2010	630.0	690.0	-70.0
2011	570.0	770.0	-70.0	2012	670.0	730.0	-70.0	2013	960.0	790.0	-70.0
2014	650.0	690.0	-70.0	2015	550.0	900.0	-70.0	2016	260.0	830.0	-70.0
2017	690.0	730.0	-70.0	2018	670.0	690.0	-70.0	2019	590.0	770.0	-70.0
2020	650.0	850.0	-70.0	2021	260.0	790.0	-70.0	2022	690.0	690.0	-70.0
2023	960.0	730.0	-70.0	2024	880.0	410.0	-560.0	2025	880.0	450.0	-560.0
2026	880.0	370.0	-560.0	2027	185.0	690.0	-70.0	2028	880.0	585.0	-560.0
2029	880.0	510.0	-560.0	2030	880.0	530.0	-560.0	2031	880.0	490.0	-560.0
2032	340.0	90.0	-560.0	2033	185.0	870.0	-70.0	2034	340.0	270.0	-560.0
2035	185.0	615.0	-70.0	2036	340.0	0.0	-560.0	2037	185.0	850.0	-70.0
2038	185.0	770.0	-70.0	2039	340.0	15.0	-560.0	2040	340.0	250.0	-560.0
2041	340.0	170.0	-560.0	2042	340.0	50.0	-560.0	2043	185.0	650.0	-70.0
2044	340.0	30.0	-560.0	2045	185.0	630.0	-70.0	2046	340.0	130.0	-560.0
2047	185.0	730.0	-70.0	2048	340.0	300.0	-560.0	2049	340.0	110.0	-560.0
2050	185.0	900.0	-70.0	2051	185.0	710.0	-70.0	2052	185.0	750.0	-70.0
2053	185.0	670.0	-70.0	2054	185.0	885.0	-70.0	2055	185.0	810.0	-70.0
2056	185.0	830.0	-70.0	2057	185.0	790.0	-70.0	2058	340.0	150.0	-560.0
2059	340.0	70.0	-560.0	2060	340.0	285.0	-560.0	2061	340.0	210.0	-560.0
2062	340.0	230.0	-560.0	2063	880.0	690.0	-560.0	2064	880.0	870.0	-560.0
2065	880.0	615.0	-560.0	2066	880.0	850.0	-560.0	2067	880.0	770.0	-560.0
2068	880.0	650.0	-560.0	2069	880.0	630.0	-560.0	2070	880.0	730.0	-560.0
2071	880.0	900.0	-560.0	2072	880.0	710.0	-560.0	2073	880.0	750.0	-560.0
2074	880.0	670.0	-560.0	2075	880.0	885.0	-560.0	2076	880.0	810.0	-560.0
2077	880.0	830.0	-560.0	2078	160.0	690.0	-70.0	2079	880.0	790.0	-560.0
2080	340.0	190.0	-560.0	2081	520.0	390.0	-560.0	2082	520.0	570.0	-560.0
2083	520.0	315.0	-560.0	2084	160.0	870.0	-70.0	2085	520.0	550.0	-560.0
2086	160.0	615.0	-70.0	2087	520.0	470.0	-560.0	2088	160.0	850.0	-70.0
2089	160.0	770.0	-70.0	2090	520.0	350.0	-560.0	2091	520.0	330.0	-560.0
2092	520.0	430.0	-560.0	2093	520.0	600.0	-560.0	2094	160.0	650.0	-70.0
2095	520.0	410.0	-560.0	2096	160.0	630.0	-70.0	2097	520.0	450.0	-560.0
2098	160.0	730.0	-70.0	2099	520.0	370.0	-560.0	2100	520.0	585.0	-560.0
2101	160.0	900.0	-70.0	2102	160.0	710.0	-70.0	2103	160.0	750.0	-70.0
2104	160.0	670.0	-70.0	2105	160.0	885.0	-70.0	2106	160.0	810.0	-70.0
2107	160.0	830.0	-70.0	2108	160.0	790.0	-70.0	2109	1060.0	690.0	-70.0
2110	1060.0	870.0	-70.0	2111	520.0	510.0	-560.0	2112	1060.0	615.0	-70.0
2113	1060.0	850.0	-70.0	2114	1060.0	770.0	-70.0	2115	1060.0	650.0	-70.0
2116	1060.0	630.0	-70.0	2117	1060.0	730.0	-70.0	2118	1060.0	900.0	-70.0
2119	1060.0	710.0	-70.0	2120	1060.0	750.0	-70.0	2121	1060.0	670.0	-70.0
2122	1060.0	885.0	-70.0	2123	1060.0	810.0	-70.0	2124	1060.0	830.0	-70.0
2125	1060.0	790.0	-70.0	2126	520.0	530.0	-560.0	2127	820.0	90.0	-560.0
2128	820.0	270.0	-560.0	2129	1035.0	690.0	-70.0	2130	820.0	0.0	-560.0
2131	820.0	15.0	-560.0	2132	820.0	250.0	-560.0	2133	820.0	170.0	-560.0
2134	820.0	50.0	-560.0	2135	1035.0	870.0	-70.0	2136	820.0	30.0	-560.0
2137	1035.0	615.0	-70.0	2138	820.0	130.0	-560.0	2139	1035.0	850.0	-70.0
2140	1035.0	770.0	-70.0	2141	820.0	300.0	-560.0	2142	820.0	110.0	-560.0
2143	820.0	150.0	-560.0	2144	820.0	70.0	-560.0	2145	1035.0	650.0	-70.0
2146	820.0	285.0	-560.0	2147	1035.0	630.0	-70.0	2148	820.0	210.0	-560.0
2149	1035.0	730.0	-70.0	2150	820.0	230.0	-560.0	2151	820.0	190.0	-560.0
2152	1035.0	900.0	-70.0	2153	1035.0	710.0	-70.0	2154	1035.0	750.0	-70.0
2155	1035.0	670.0	-70.0	2156	1035.0	885.0	-70.0	2157	1035.0	810.0	-70.0
2158	1035.0	830.0	-70.0	2159	1035.0	790.0	-70.0	2160	1060.0	90.0	-390.0
2161	1060.0	270.0	-390.0	2162	1060.0	0.0	-390.0	2163	1060.0	15.0	-390.0
2164	1060.0	250.0	-390.0	2165	1060.0	170.0	-390.0	2166	1060.0	50.0	-390.0
2167	1060.0	30.0	-390.0	2168	1060.0	130.0	-390.0	2169	1060.0	300.0	-390.0
2170	1060.0	110.0	-390.0	2171	1060.0	150.0	-390.0	2172	1060.0	70.0	-390.0
2173	1060.0	285.0	-390.0	2174	1060.0	210.0	-390.0	2175	1060.0	230.0	-390.0
2176	1060.0	190.0	-390.0	2177	160.0	90.0	-390.0	2178	160.0	270.0	-390.0
2179	160.0	0.0	-390.0	2180	160.0	15.0	-390.0	2181	160.0	250.0	-390.0
2182	160.0	170.0	-390.0	2183	160.0	50.0	-390.0	2184	160.0	30.0	-390.0
2185	160.0	130.0	-390.0	2186	160.0	300.0	-390.0	2187	160.0	110.0	-390.0
2188	160.0	150.0	-390.0	2189	160.0	70.0	-390.0	2190	160.0	285.0	-390.0
2191	160.0	210.0	-390.0	2192	160.0	230.0	-390.0	2193	160.0	190.0	-390.0
2194	1060.0	390.0	-390.0	2195	1060.0	570.0	-390.0	2196	1060.0	315.0	-390.0
2197	1060.0	550.0	-390.0	2198	1060.0	470.0	-390.0	2199	1060.0	350.0	-390.0
2200	1060.0	330.0	-390.0	2201	1060.0	430.0	-390.0	2202	1060.0	600.0	-390.0
2203	1060.0	410.0	-390.0	2204	1060.0	450.0	-390.0	2205	1060.0	370.0	-390.0
2206	1060.0	585.0	-390.0	2207	1060.0	510.0	-390.0	2208	1060.0	530.0	-390.0
2209	1060.0	490.0	-390.0	2210	160.0	390.0	-390.0	2211	160.0	570.0	-390.0
2212	160.0	315.0	-390.0	2213	160.0	550.0	-390.0	2214	160.0	470.0	-390.0
2215	160.0	350.0	-390.0	2216	160.0	330.0	-390.0	2217	160.0	430.0	-390.0
2218	160.0	600.0	-390.0	2219	160.0	410.0	-390.0	2220	160.0	450.0	-390.0
2221	160.0	370.0	-390.0	2222	160.0	585.0	-390.0	2223	160.0	510.0	-390.0
2224	160.0	530.0	-390.0	2225	160.0	490.0	-390.0	2226	1060.0	690.0	-390.0
2227	1060.0	870.0	-390.0	2228	1060.0	615.0	-390.0	2229	1060.0	850.0	-390.0
2230	1060.0	770.0	-390.0	2231	1060.0	650.0	-390.0	2232	1060.0	630.0	-390.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2233	1060.0	730.0	-390.0	2234	1060.0	900.0	-390.0	2235	1060.0	710.0	-390.0
2236	1060.0	750.0	-390.0	2237	1060.0	670.0	-390.0	2238	1060.0	885.0	-390.0
2239	1060.0	810.0	-390.0	2240	1060.0	830.0	-390.0	2241	1060.0	790.0	-390.0
2242	160.0	690.0	-390.0	2243	160.0	870.0	-390.0	2244	160.0	615.0	-390.0
2245	160.0	850.0	-390.0	2246	160.0	770.0	-390.0	2247	160.0	650.0	-390.0
2248	160.0	630.0	-390.0	2249	160.0	730.0	-390.0	2250	160.0	900.0	-390.0
2251	160.0	710.0	-390.0	2252	160.0	750.0	-390.0	2253	160.0	670.0	-390.0
2254	160.0	885.0	-390.0	2255	160.0	810.0	-390.0	2256	160.0	830.0	-390.0
2257	160.0	790.0	-390.0	2258	520.0	490.0	-560.0	2259	280.0	490.0	-560.0
2260	220.0	490.0	-560.0	2261	220.0	690.0	-560.0	2262	220.0	870.0	-560.0
2263	220.0	615.0	-560.0	2264	220.0	850.0	-560.0	2265	220.0	770.0	-560.0
2266	220.0	650.0	-560.0	2267	220.0	630.0	-560.0	2268	220.0	730.0	-560.0
2269	220.0	900.0	-560.0	2270	220.0	710.0	-560.0	2271	220.0	750.0	-560.0
2272	220.0	670.0	-560.0	2273	220.0	885.0	-560.0	2274	220.0	810.0	-560.0
2275	820.0	390.0	-560.0	2276	820.0	570.0	-560.0	2277	820.0	315.0	-560.0
2278	820.0	550.0	-560.0	2279	820.0	470.0	-560.0	2280	820.0	350.0	-560.0
2281	820.0	330.0	-560.0	2282	820.0	430.0	-560.0	2283	820.0	600.0	-560.0
2284	820.0	410.0	-560.0	2285	820.0	450.0	-560.0	2286	820.0	370.0	-560.0
2287	820.0	585.0	-560.0	2288	820.0	510.0	-560.0	2289	820.0	530.0	-560.0
2290	820.0	490.0	-560.0	2291	520.0	690.0	-560.0	2292	520.0	870.0	-560.0
2293	520.0	615.0	-560.0	2294	520.0	850.0	-560.0	2295	520.0	770.0	-560.0
2296	520.0	650.0	-560.0	2297	520.0	630.0	-560.0	2298	520.0	730.0	-560.0
2299	520.0	900.0	-560.0	2300	520.0	710.0	-560.0	2301	520.0	750.0	-560.0
2302	520.0	670.0	-560.0	2303	520.0	885.0	-560.0	2304	520.0	810.0	-560.0
2305	520.0	830.0	-560.0	2306	520.0	790.0	-560.0	2307	820.0	690.0	-560.0
2308	820.0	870.0	-560.0	2309	820.0	615.0	-560.0	2310	820.0	850.0	-560.0
2311	820.0	770.0	-560.0	2312	820.0	650.0	-560.0	2313	820.0	630.0	-560.0
2314	820.0	730.0	-560.0	2315	820.0	900.0	-560.0	2316	820.0	710.0	-560.0
2317	820.0	750.0	-560.0	2318	820.0	670.0	-560.0	2319	820.0	885.0	-560.0
2320	820.0	810.0	-560.0	2321	820.0	830.0	-560.0	2322	820.0	790.0	-560.0
2323	220.0	830.0	-560.0	2324	340.0	390.0	-560.0	2325	340.0	570.0	-560.0
2326	340.0	315.0	-560.0	2327	340.0	550.0	-560.0	2328	340.0	470.0	-560.0
2329	340.0	350.0	-560.0	2330	60.0	615.0	-560.0	2331	1160.0	900.0	-560.0
2332	60.0	650.0	-560.0	2333	340.0	330.0	-560.0	2334	1000.0	690.0	-560.0
2335	340.0	430.0	-560.0	2336	1160.0	615.0	-560.0	2337	60.0	850.0	-560.0
2338	1160.0	850.0	-560.0	2339	340.0	600.0	-560.0	2340	340.0	410.0	-560.0
2341	340.0	450.0	-560.0	2342	1160.0	870.0	-560.0	2343	340.0	370.0	-560.0
2344	340.0	585.0	-560.0	2345	1000.0	870.0	-560.0	2346	340.0	510.0	-560.0
2347	1000.0	615.0	-560.0	2348	400.0	490.0	-560.0	2349	340.0	530.0	-560.0
2350	1000.0	850.0	-560.0	2351	760.0	90.0	-560.0	2352	1000.0	770.0	-560.0
2353	760.0	270.0	-560.0	2354	1160.0	770.0	-560.0	2355	1160.0	690.0	-560.0
2356	760.0	0.0	-560.0	2357	760.0	15.0	-560.0	2358	760.0	250.0	-560.0
2359	760.0	170.0	-560.0	2360	760.0	50.0	-560.0	2361	760.0	30.0	-560.0
2362	760.0	130.0	-560.0	2363	760.0	300.0	-560.0	2364	60.0	630.0	-560.0
2365	60.0	770.0	-560.0	2366	1000.0	650.0	-560.0	2367	1160.0	630.0	-560.0
2368	1000.0	630.0	-560.0	2369	60.0	730.0	-560.0	2370	1000.0	730.0	-560.0
2371	1160.0	710.0	-560.0	2372	1160.0	885.0	-560.0	2373	1000.0	900.0	-560.0
2374	1000.0	710.0	-560.0	2375	1000.0	750.0	-560.0	2376	1000.0	670.0	-560.0
2377	1000.0	885.0	-560.0	2378	1000.0	810.0	-560.0	2379	1000.0	830.0	-560.0
2380	1000.0	790.0	-560.0	2381	760.0	110.0	-560.0	2382	760.0	150.0	-560.0
2383	760.0	70.0	-560.0	2384	760.0	285.0	-560.0	2385	760.0	210.0	-560.0
2386	760.0	230.0	-560.0	2387	760.0	190.0	-560.0	2388	460.0	90.0	-560.0
2389	460.0	270.0	-560.0	2390	460.0	0.0	-560.0	2391	460.0	15.0	-560.0
2392	460.0	250.0	-560.0	2393	460.0	170.0	-560.0	2394	460.0	50.0	-560.0
2395	460.0	30.0	-560.0	2396	460.0	130.0	-560.0	2397	460.0	300.0	-560.0
2398	460.0	110.0	-560.0	2399	460.0	150.0	-560.0	2400	460.0	70.0	-560.0
2401	460.0	285.0	-560.0	2402	460.0	210.0	-560.0	2403	460.0	230.0	-560.0
2404	460.0	190.0	-560.0	2405	760.0	390.0	-560.0	2406	760.0	570.0	-560.0
2407	760.0	315.0	-560.0	2408	760.0	550.0	-560.0	2409	760.0	470.0	-560.0
2410	760.0	350.0	-560.0	2411	760.0	330.0	-560.0	2412	760.0	430.0	-560.0
2413	760.0	600.0	-560.0	2414	760.0	410.0	-560.0	2415	760.0	450.0	-560.0
2416	760.0	370.0	-560.0	2417	760.0	585.0	-560.0	2418	760.0	510.0	-560.0
2419	760.0	530.0	-560.0	2420	760.0	490.0	-560.0	2421	340.0	490.0	-560.0
2422	280.0	690.0	-560.0	2423	280.0	870.0	-560.0	2424	280.0	615.0	-560.0
2425	280.0	850.0	-560.0	2426	280.0	770.0	-560.0	2427	280.0	650.0	-560.0
2428	280.0	630.0	-560.0	2429	280.0	730.0	-560.0	2430	280.0	900.0	-560.0
2431	280.0	710.0	-560.0	2432	280.0	750.0	-560.0	2433	280.0	670.0	-560.0
2434	280.0	885.0	-560.0	2435	280.0	810.0	-560.0	2436	280.0	830.0	-560.0
2437	760.0	690.0	-560.0	2438	760.0	870.0	-560.0	2439	760.0	615.0	-560.0
2440	760.0	850.0	-560.0	2441	760.0	770.0	-560.0	2442	760.0	650.0	-560.0
2443	760.0	630.0	-560.0	2444	760.0	730.0	-560.0	2445	760.0	900.0	-560.0
2446	760.0	710.0	-560.0	2447	760.0	750.0	-560.0	2448	760.0	670.0	-560.0
2449	220.0	90.0	-560.0	2450	220.0	270.0	-560.0	2451	1160.0	750.0	-560.0
2452	1160.0	670.0	-560.0	2453	60.0	900.0	-560.0	2454	60.0	710.0	-560.0
2455	60.0	750.0	-560.0	2456	1160.0	810.0	-560.0	2457	60.0	670.0	-560.0
2458	1160.0	830.0	-560.0	2459	60.0	885.0	-560.0	2460	60.0	810.0	-560.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2461	1160.0	650.0	-560.0	2462	1160.0	790.0	-560.0	2463	60.0	830.0	-560.0
2464	60.0	790.0	-560.0	2465	1160.0	730.0	-560.0	2466	760.0	885.0	-560.0
2467	760.0	810.0	-560.0	2468	760.0	830.0	-560.0	2469	760.0	790.0	-560.0
2470	280.0	790.0	-560.0	2471	460.0	390.0	-560.0	2472	460.0	570.0	-560.0
2473	460.0	315.0	-560.0	2474	460.0	550.0	-560.0	2475	460.0	470.0	-560.0
2476	460.0	350.0	-560.0	2477	460.0	330.0	-560.0	2478	460.0	430.0	-560.0
2479	460.0	600.0	-560.0	2480	460.0	410.0	-560.0	2481	460.0	450.0	-560.0
2482	460.0	370.0	-560.0	2483	460.0	585.0	-560.0	2484	460.0	510.0	-560.0
2485	460.0	530.0	-560.0	2486	700.0	90.0	-560.0	2487	700.0	270.0	-560.0
2488	700.0	0.0	-560.0	2489	700.0	15.0	-560.0	2490	700.0	250.0	-560.0
2491	700.0	170.0	-560.0	2492	700.0	50.0	-560.0	2493	700.0	30.0	-560.0
2494	700.0	130.0	-560.0	2495	700.0	300.0	-560.0	2496	700.0	110.0	-560.0
2497	700.0	150.0	-560.0	2498	700.0	70.0	-560.0	2499	700.0	285.0	-560.0
2500	220.0	0.0	-560.0	2501	220.0	15.0	-560.0	2502	220.0	250.0	-560.0
2503	220.0	170.0	-560.0	2504	220.0	50.0	-560.0	2505	220.0	30.0	-560.0
2506	220.0	130.0	-560.0	2507	220.0	300.0	-560.0	2508	220.0	110.0	-560.0
2509	220.0	150.0	-560.0	2510	220.0	70.0	-560.0	2511	220.0	285.0	-560.0
2512	220.0	210.0	-560.0	2513	220.0	230.0	-560.0	2514	580.0	390.0	-560.0
2515	580.0	570.0	-560.0	2516	580.0	315.0	-560.0	2517	580.0	550.0	-560.0
2518	580.0	470.0	-560.0	2519	580.0	350.0	-560.0	2520	60.0	690.0	-560.0
2521	580.0	330.0	-560.0	2522	700.0	210.0	-560.0	2523	580.0	430.0	-560.0
2524	580.0	600.0	-560.0	2525	580.0	410.0	-560.0	2526	60.0	870.0	-560.0
2527	700.0	230.0	-560.0	2528	580.0	450.0	-560.0	2529	580.0	370.0	-560.0
2530	580.0	585.0	-560.0	2531	580.0	510.0	-560.0	2532	580.0	530.0	-560.0
2533	700.0	190.0	-560.0	2534	1060.0	690.0	-560.0	2535	1060.0	870.0	-560.0
2536	460.0	490.0	-560.0	2537	1060.0	615.0	-560.0	2538	1060.0	850.0	-560.0
2539	1060.0	770.0	-560.0	2540	1060.0	650.0	-560.0	2541	1060.0	630.0	-560.0
2542	1060.0	730.0	-560.0	2543	1060.0	900.0	-560.0	2544	1060.0	710.0	-560.0
2545	1060.0	750.0	-560.0	2546	1060.0	670.0	-560.0	2547	1060.0	885.0	-560.0
2548	1060.0	810.0	-560.0	2549	1060.0	830.0	-560.0	2550	1060.0	790.0	-560.0
2551	340.0	690.0	-560.0	2552	340.0	870.0	-560.0	2553	340.0	615.0	-560.0
2554	340.0	850.0	-560.0	2555	340.0	770.0	-560.0	2556	340.0	650.0	-560.0
2557	340.0	630.0	-560.0	2558	340.0	730.0	-560.0	2559	340.0	900.0	-560.0
2560	340.0	710.0	-560.0	2561	340.0	750.0	-560.0	2562	340.0	670.0	-560.0
2563	340.0	885.0	-560.0	2564	340.0	810.0	-560.0	2565	340.0	830.0	-560.0
2566	340.0	790.0	-560.0	2567	700.0	390.0	-560.0	2568	700.0	570.0	-560.0
2569	700.0	315.0	-560.0	2570	700.0	550.0	-560.0	2571	700.0	470.0	-560.0
2572	700.0	350.0	-560.0	2573	700.0	330.0	-560.0	2574	700.0	430.0	-560.0
2575	700.0	600.0	-560.0	2576	700.0	410.0	-560.0	2577	700.0	450.0	-560.0
2578	700.0	370.0	-560.0	2579	700.0	585.0	-560.0	2580	700.0	510.0	-560.0
2581	700.0	530.0	-560.0	2582	1060.0	90.0	-130.0	2583	1060.0	270.0	-130.0
2584	1060.0	0.0	-130.0	2585	160.0	690.0	-560.0	2586	160.0	870.0	-560.0
2587	1060.0	15.0	-130.0	2588	160.0	615.0	-560.0	2589	160.0	850.0	-560.0
2590	160.0	770.0	-560.0	2591	160.0	650.0	-560.0	2592	160.0	630.0	-560.0
2593	160.0	730.0	-560.0	2594	160.0	900.0	-560.0	2595	160.0	710.0	-560.0
2596	160.0	750.0	-560.0	2597	160.0	670.0	-560.0	2598	160.0	885.0	-560.0
2599	160.0	810.0	-560.0	2600	160.0	830.0	-560.0	2601	160.0	790.0	-560.0
2602	1060.0	250.0	-130.0	2603	1060.0	170.0	-130.0	2604	1060.0	50.0	-130.0
2605	1060.0	30.0	-130.0	2606	1060.0	130.0	-130.0	2607	1060.0	300.0	-130.0
2608	1060.0	110.0	-130.0	2609	1060.0	150.0	-130.0	2610	1060.0	70.0	-130.0
2611	1060.0	285.0	-130.0	2612	1060.0	210.0	-130.0	2613	1060.0	230.0	-130.0
2614	1060.0	190.0	-130.0	2615	160.0	90.0	-130.0	2616	160.0	270.0	-130.0
2617	160.0	0.0	-130.0	2618	160.0	15.0	-130.0	2619	160.0	250.0	-130.0
2620	160.0	170.0	-130.0	2621	160.0	50.0	-130.0	2622	160.0	30.0	-130.0
2623	160.0	130.0	-130.0	2624	160.0	300.0	-130.0	2625	160.0	110.0	-130.0
2626	160.0	150.0	-130.0	2627	160.0	70.0	-130.0	2628	160.0	285.0	-130.0
2629	160.0	210.0	-130.0	2630	160.0	230.0	-130.0	2631	160.0	190.0	-130.0
2632	1060.0	390.0	-130.0	2633	1060.0	570.0	-130.0	2634	1060.0	315.0	-130.0
2635	1060.0	550.0	-130.0	2636	1060.0	470.0	-130.0	2637	1060.0	350.0	-130.0
2638	1060.0	330.0	-130.0	2639	1060.0	430.0	-130.0	2640	1060.0	600.0	-130.0
2641	1060.0	410.0	-130.0	2642	1060.0	450.0	-130.0	2643	1060.0	370.0	-130.0
2644	1060.0	585.0	-130.0	2645	1060.0	510.0	-130.0	2646	1060.0	530.0	-130.0
2647	210.0	90.0	-70.0	2648	210.0	270.0	-70.0	2649	210.0	0.0	-70.0
2650	210.0	15.0	-70.0	2651	210.0	250.0	-70.0	2652	210.0	170.0	-70.0
2653	210.0	50.0	-70.0	2654	210.0	30.0	-70.0	2655	210.0	130.0	-70.0
2656	210.0	300.0	-70.0	2657	210.0	110.0	-70.0	2658	210.0	150.0	-70.0
2659	210.0	70.0	-70.0	2660	210.0	285.0	-70.0	2661	210.0	210.0	-70.0
2662	210.0	230.0	-70.0	2663	210.0	190.0	-70.0	2664	1010.0	90.0	-70.0
2665	1010.0	270.0	-70.0	2666	1010.0	0.0	-70.0	2667	1010.0	15.0	-70.0
2668	1010.0	250.0	-70.0	2669	1010.0	170.0	-70.0	2670	1010.0	50.0	-70.0
2671	1010.0	30.0	-70.0	2672	1010.0	130.0	-70.0	2673	1010.0	300.0	-70.0
2674	1010.0	110.0	-70.0	2675	1010.0	150.0	-70.0	2676	1010.0	70.0	-70.0
2677	1010.0	285.0	-70.0	2678	1010.0	210.0	-70.0	2679	1010.0	230.0	-70.0
2680	1010.0	190.0	-70.0	2681	700.0	490.0	-560.0	2682	460.0	690.0	-560.0
2683	460.0	870.0	-560.0	2684	460.0	615.0	-560.0	2685	460.0	850.0	-560.0
2686	460.0	770.0	-560.0	2687	460.0	650.0	-560.0	2688	460.0	630.0	-560.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2689	460.0	730.0	-560.0	2690	460.0	900.0	-560.0	2691	460.0	710.0	-560.0
2692	460.0	750.0	-560.0	2693	460.0	670.0	-560.0	2694	460.0	885.0	-560.0
2695	460.0	810.0	-560.0	2696	460.0	830.0	-560.0	2697	460.0	790.0	-560.0
2698	235.0	90.0	-70.0	2699	235.0	270.0	-70.0	2700	235.0	0.0	-70.0
2701	235.0	15.0	-70.0	2702	235.0	250.0	-70.0	2703	235.0	170.0	-70.0
2704	235.0	50.0	-70.0	2705	235.0	30.0	-70.0	2706	235.0	130.0	-70.0
2707	235.0	300.0	-70.0	2708	235.0	110.0	-70.0	2709	235.0	150.0	-70.0
2710	235.0	70.0	-70.0	2711	235.0	285.0	-70.0	2712	235.0	210.0	-70.0
2713	235.0	230.0	-70.0	2714	235.0	190.0	-70.0	2715	1060.0	490.0	-130.0
2716	160.0	390.0	-130.0	2717	160.0	570.0	-130.0	2718	160.0	315.0	-130.0
2719	160.0	550.0	-130.0	2720	160.0	470.0	-130.0	2721	160.0	350.0	-130.0
2722	160.0	330.0	-130.0	2723	160.0	430.0	-130.0	2724	160.0	600.0	-130.0
2725	160.0	410.0	-130.0	2726	160.0	450.0	-130.0	2727	160.0	370.0	-130.0
2728	160.0	585.0	-130.0	2729	160.0	510.0	-130.0	2730	160.0	530.0	-130.0
2731	1010.0	390.0	-70.0	2732	1010.0	570.0	-70.0	2733	1010.0	315.0	-70.0
2734	1010.0	550.0	-70.0	2735	1010.0	470.0	-70.0	2736	1010.0	350.0	-70.0
2737	1010.0	330.0	-70.0	2738	1010.0	430.0	-70.0	2739	1010.0	600.0	-70.0
2740	1010.0	410.0	-70.0	2741	1010.0	450.0	-70.0	2742	1010.0	370.0	-70.0
2743	1010.0	585.0	-70.0	2744	1010.0	510.0	-70.0	2745	1010.0	530.0	-70.0
2746	1010.0	490.0	-70.0	2747	700.0	690.0	-560.0	2748	700.0	870.0	-560.0
2749	700.0	615.0	-560.0	2750	700.0	850.0	-560.0	2751	700.0	770.0	-560.0
2752	700.0	650.0	-560.0	2753	700.0	630.0	-560.0	2754	700.0	730.0	-560.0
2755	700.0	900.0	-560.0	2756	700.0	710.0	-560.0	2757	700.0	750.0	-560.0
2758	700.0	670.0	-560.0	2759	700.0	885.0	-560.0	2760	700.0	810.0	-560.0
2761	700.0	830.0	-560.0	2762	700.0	790.0	-560.0	2763	160.0	490.0	-130.0
2764	235.0	830.0	-70.0	2765	235.0	790.0	-70.0	2766	1060.0	690.0	-130.0
2767	1060.0	870.0	-130.0	2768	1060.0	615.0	-130.0	2769	1060.0	850.0	-130.0
2770	1060.0	770.0	-130.0	2771	1060.0	650.0	-130.0	2772	1060.0	630.0	-130.0
2773	1060.0	730.0	-130.0	2774	1060.0	900.0	-130.0	2775	1060.0	710.0	-130.0
2776	1060.0	750.0	-130.0	2777	1060.0	670.0	-130.0	2778	1060.0	885.0	-130.0
2779	1060.0	810.0	-130.0	2780	1060.0	830.0	-130.0	2781	210.0	390.0	-70.0
2782	210.0	570.0	-70.0	2783	210.0	315.0	-70.0	2784	210.0	550.0	-70.0
2785	210.0	470.0	-70.0	2786	210.0	350.0	-70.0	2787	210.0	330.0	-70.0
2788	210.0	430.0	-70.0	2789	210.0	600.0	-70.0	2790	210.0	410.0	-70.0
2791	210.0	450.0	-70.0	2792	210.0	370.0	-70.0	2793	210.0	585.0	-70.0
2794	210.0	510.0	-70.0	2795	1010.0	690.0	-70.0	2796	1010.0	870.0	-70.0
2797	1010.0	615.0	-70.0	2798	1010.0	850.0	-70.0	2799	1010.0	770.0	-70.0
2800	1010.0	650.0	-70.0	2801	1010.0	630.0	-70.0	2802	1010.0	730.0	-70.0
2803	1010.0	900.0	-70.0	2804	1010.0	710.0	-70.0	2805	1010.0	750.0	-70.0
2806	1010.0	670.0	-70.0	2807	1010.0	885.0	-70.0	2808	1010.0	810.0	-70.0
2809	1010.0	830.0	-70.0	2810	1010.0	790.0	-70.0	2811	220.0	790.0	-560.0
2812	220.0	390.0	-560.0	2813	220.0	570.0	-560.0	2814	220.0	315.0	-560.0
2815	220.0	550.0	-560.0	2816	220.0	470.0	-560.0	2817	220.0	350.0	-560.0
2818	220.0	330.0	-560.0	2819	220.0	430.0	-560.0	2820	220.0	600.0	-560.0
2821	220.0	410.0	-560.0	2822	220.0	450.0	-560.0	2823	220.0	370.0	-560.0
2824	220.0	585.0	-560.0	2825	220.0	510.0	-560.0	2826	220.0	530.0	-560.0
2827	210.0	530.0	-70.0	2828	210.0	490.0	-70.0	2829	1060.0	790.0	-130.0
2830	160.0	690.0	-130.0	2831	160.0	870.0	-130.0	2832	160.0	615.0	-130.0
2833	160.0	850.0	-130.0	2834	160.0	770.0	-130.0	2835	160.0	650.0	-130.0
2836	160.0	630.0	-130.0	2837	160.0	730.0	-130.0	2838	160.0	900.0	-130.0
2839	160.0	710.0	-130.0	2840	160.0	750.0	-130.0	2841	160.0	670.0	-130.0
2842	160.0	885.0	-130.0	2843	160.0	810.0	-130.0	2844	160.0	830.0	-130.0
2845	160.0	790.0	-130.0	2846	1060.0	90.0	-260.0	2847	1060.0	270.0	-260.0
2848	1060.0	0.0	-260.0	2849	1060.0	15.0	-260.0	2850	1060.0	250.0	-260.0
2851	1060.0	170.0	-260.0	2852	1060.0	50.0	-260.0	2853	1060.0	30.0	-260.0
2854	1060.0	130.0	-260.0	2855	1060.0	300.0	-260.0	2856	1060.0	110.0	-260.0
2857	1060.0	150.0	-260.0	2858	1060.0	70.0	-260.0	2859	1060.0	285.0	-260.0
2860	985.0	90.0	-70.0	2861	985.0	270.0	-70.0	2862	985.0	0.0	-70.0
2863	985.0	15.0	-70.0	2864	985.0	250.0	-70.0	2865	985.0	170.0	-70.0
2866	985.0	50.0	-70.0	2867	985.0	30.0	-70.0	2868	985.0	130.0	-70.0
2869	985.0	300.0	-70.0	2870	985.0	110.0	-70.0	2871	985.0	150.0	-70.0
2872	985.0	70.0	-70.0	2873	985.0	285.0	-70.0	2874	985.0	210.0	-70.0
2875	985.0	230.0	-70.0	2876	985.0	190.0	-70.0	2877	915.0	490.0	-70.0
2878	840.0	615.0	-70.0	2879	840.0	850.0	-70.0	2880	840.0	870.0	-70.0
2881	840.0	900.0	-70.0	2882	840.0	770.0	-70.0	2883	840.0	690.0	-70.0
2884	840.0	630.0	-70.0	2885	840.0	710.0	-70.0	2886	840.0	885.0	-70.0
2887	840.0	750.0	-70.0	2888	840.0	670.0	-70.0	2889	840.0	810.0	-70.0
2890	840.0	830.0	-70.0	2891	840.0	650.0	-70.0	2892	840.0	790.0	-70.0
2893	840.0	730.0	-70.0	2894	1060.0	210.0	-260.0	2895	1060.0	230.0	-260.0
2896	1060.0	190.0	-260.0	2897	160.0	90.0	-260.0	2898	160.0	270.0	-260.0
2899	160.0	0.0	-260.0	2900	160.0	15.0	-260.0	2901	160.0	250.0	-260.0
2902	160.0	170.0	-260.0	2903	160.0	50.0	-260.0	2904	160.0	30.0	-260.0
2905	160.0	130.0	-260.0	2906	160.0	300.0	-260.0	2907	160.0	110.0	-260.0
2908	160.0	150.0	-260.0	2909	160.0	70.0	-260.0	2910	160.0	285.0	-260.0
2911	210.0	690.0	-70.0	2912	210.0	870.0	-70.0	2913	210.0	615.0	-70.0
2914	210.0	850.0	-70.0	2915	210.0	770.0	-70.0	2916	210.0	650.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2917	210.0	630.0	-70.0	2918	210.0	730.0	-70.0	2919	210.0	900.0	-70.0
2920	210.0	710.0	-70.0	2921	210.0	750.0	-70.0	2922	210.0	670.0	-70.0
2923	210.0	885.0	-70.0	2924	210.0	810.0	-70.0	2925	210.0	830.0	-70.0
2926	210.0	790.0	-70.0	2927	985.0	390.0	-70.0	2928	985.0	570.0	-70.0
2929	985.0	315.0	-70.0	2930	985.0	550.0	-70.0	2931	985.0	470.0	-70.0
2932	985.0	350.0	-70.0	2933	985.0	330.0	-70.0	2934	985.0	430.0	-70.0
2935	985.0	600.0	-70.0	2936	985.0	410.0	-70.0	2937	985.0	450.0	-70.0
2938	985.0	370.0	-70.0	2939	985.0	585.0	-70.0	2940	985.0	510.0	-70.0
2941	985.0	530.0	-70.0	2942	985.0	490.0	-70.0	2943	505.0	350.0	-70.0
2944	505.0	690.0	-70.0	2945	505.0	90.0	-70.0	2946	505.0	390.0	-70.0
2947	505.0	585.0	-70.0	2948	505.0	330.0	-70.0	2949	505.0	510.0	-70.0
2950	505.0	870.0	-70.0	2951	505.0	615.0	-70.0	2952	505.0	430.0	-70.0
2953	505.0	850.0	-70.0	2954	505.0	770.0	-70.0	2955	505.0	270.0	-70.0
2956	505.0	0.0	-70.0	2957	505.0	15.0	-70.0	2958	505.0	530.0	-70.0
2959	160.0	210.0	-260.0	2960	160.0	230.0	-260.0	2961	235.0	390.0	-70.0
2962	235.0	570.0	-70.0	2963	235.0	315.0	-70.0	2964	235.0	550.0	-70.0
2965	235.0	470.0	-70.0	2966	235.0	350.0	-70.0	2967	235.0	330.0	-70.0
2968	235.0	430.0	-70.0	2969	235.0	600.0	-70.0	2970	235.0	410.0	-70.0
2971	235.0	450.0	-70.0	2972	235.0	370.0	-70.0	2973	235.0	585.0	-70.0
2974	235.0	510.0	-70.0	2975	160.0	190.0	-260.0	2976	1060.0	390.0	-260.0
2977	1060.0	570.0	-260.0	2978	1060.0	315.0	-260.0	2979	1060.0	550.0	-260.0
2980	1060.0	470.0	-260.0	2981	1060.0	350.0	-260.0	2982	1060.0	330.0	-260.0
2983	1060.0	430.0	-260.0	2984	1060.0	600.0	-260.0	2985	1060.0	410.0	-260.0
2986	1060.0	450.0	-260.0	2987	1060.0	370.0	-260.0	2988	1060.0	585.0	-260.0
2989	1060.0	510.0	-260.0	2990	1060.0	530.0	-260.0	2991	985.0	690.0	-70.0
2992	985.0	870.0	-70.0	2993	985.0	615.0	-70.0	2994	985.0	850.0	-70.0
2995	985.0	770.0	-70.0	2996	985.0	650.0	-70.0	2997	985.0	630.0	-70.0
2998	985.0	730.0	-70.0	2999	985.0	900.0	-70.0	3000	985.0	710.0	-70.0
3001	985.0	750.0	-70.0	3002	985.0	670.0	-70.0	3003	985.0	885.0	-70.0
3004	985.0	810.0	-70.0	3005	985.0	830.0	-70.0	3006	985.0	790.0	-70.0
3007	915.0	690.0	-70.0	3008	915.0	870.0	-70.0	3009	915.0	615.0	-70.0
3010	915.0	850.0	-70.0	3011	915.0	770.0	-70.0	3012	915.0	650.0	-70.0
3013	915.0	630.0	-70.0	3014	915.0	730.0	-70.0	3015	915.0	900.0	-70.0
3016	915.0	710.0	-70.0	3017	915.0	750.0	-70.0	3018	915.0	670.0	-70.0
3019	915.0	885.0	-70.0	3020	915.0	810.0	-70.0	3021	915.0	830.0	-70.0
3022	915.0	790.0	-70.0	3023	235.0	530.0	-70.0	3024	235.0	490.0	-70.0
3025	235.0	690.0	-70.0	3026	235.0	870.0	-70.0	3027	235.0	615.0	-70.0
3028	235.0	850.0	-70.0	3029	235.0	770.0	-70.0	3030	235.0	650.0	-70.0
3031	235.0	630.0	-70.0	3032	235.0	730.0	-70.0	3033	235.0	900.0	-70.0
3034	235.0	710.0	-70.0	3035	235.0	750.0	-70.0	3036	235.0	670.0	-70.0
3037	235.0	885.0	-70.0	3038	235.0	810.0	-70.0	3039	1060.0	90.0	-450.0
3040	1060.0	270.0	-450.0	3041	1060.0	0.0	-450.0	3042	1060.0	15.0	-450.0
3043	1060.0	250.0	-450.0	3044	1060.0	170.0	-450.0	3045	1060.0	50.0	-450.0
3046	1060.0	30.0	-450.0	3047	1060.0	130.0	-450.0	3048	1060.0	300.0	-450.0
3049	1060.0	110.0	-450.0	3050	1060.0	150.0	-450.0	3051	1060.0	70.0	-450.0
3052	1060.0	285.0	-450.0	3053	1060.0	210.0	-450.0	3054	1060.0	230.0	-450.0
3055	1060.0	190.0	-450.0	3056	160.0	90.0	-450.0	3057	160.0	270.0	-450.0
3058	160.0	0.0	-450.0	3059	160.0	15.0	-450.0	3060	160.0	250.0	-450.0
3061	160.0	170.0	-450.0	3062	160.0	50.0	-450.0	3063	160.0	30.0	-450.0
3064	160.0	130.0	-450.0	3065	160.0	300.0	-450.0	3066	160.0	110.0	-450.0
3067	160.0	150.0	-450.0	3068	160.0	70.0	-450.0	3069	160.0	285.0	-450.0
3070	160.0	210.0	-450.0	3071	160.0	230.0	-450.0	3072	160.0	190.0	-450.0
3073	1060.0	390.0	-450.0	3074	1060.0	570.0	-450.0	3075	1060.0	315.0	-450.0
3076	1060.0	550.0	-450.0	3077	1060.0	470.0	-450.0	3078	1060.0	350.0	-450.0
3079	1060.0	330.0	-450.0	3080	1060.0	430.0	-450.0	3081	1060.0	600.0	-450.0
3082	1060.0	410.0	-450.0	3083	1060.0	450.0	-450.0	3084	1060.0	370.0	-450.0
3085	1060.0	585.0	-450.0	3086	1060.0	510.0	-450.0	3087	1060.0	530.0	-450.0
3088	1060.0	490.0	-450.0	3089	160.0	390.0	-450.0	3090	160.0	570.0	-450.0
3091	160.0	315.0	-450.0	3092	160.0	550.0	-450.0	3093	160.0	470.0	-450.0
3094	160.0	350.0	-450.0	3095	160.0	330.0	-450.0	3096	160.0	430.0	-450.0
3097	160.0	600.0	-450.0	3098	160.0	410.0	-450.0	3099	160.0	450.0	-450.0
3100	160.0	370.0	-450.0	3101	160.0	585.0	-450.0	3102	160.0	510.0	-450.0
3103	160.0	530.0	-450.0	3104	160.0	490.0	-450.0	3105	1060.0	690.0	-450.0
3106	1060.0	870.0	-450.0	3107	1060.0	615.0	-450.0	3108	1060.0	850.0	-450.0
3109	1060.0	770.0	-450.0	3110	1060.0	650.0	-450.0	3111	1060.0	630.0	-450.0
3112	1060.0	730.0	-450.0	3113	1060.0	900.0	-450.0	3114	1060.0	710.0	-450.0
3115	1060.0	750.0	-450.0	3116	1060.0	670.0	-450.0	3117	1060.0	885.0	-450.0
3118	1060.0	810.0	-450.0	3119	1060.0	830.0	-450.0	3120	1060.0	790.0	-450.0
3121	160.0	690.0	-450.0	3122	160.0	870.0	-450.0	3123	160.0	615.0	-450.0
3124	160.0	850.0	-450.0	3125	160.0	770.0	-450.0	3126	160.0	650.0	-450.0
3127	160.0	630.0	-450.0	3128	160.0	730.0	-450.0	3129	160.0	900.0	-450.0
3130	160.0	710.0	-450.0	3131	160.0	750.0	-450.0	3132	160.0	670.0	-450.0
3133	160.0	885.0	-450.0	3134	160.0	810.0	-450.0	3135	160.0	830.0	-450.0
3136	160.0	790.0	-450.0	3137	1060.0	90.0	-325.0	3138	1060.0	270.0	-325.0
3139	1060.0	0.0	-325.0	3140	1060.0	15.0	-325.0	3141	1060.0	250.0	-325.0
3142	1060.0	170.0	-325.0	3143	1060.0	50.0	-325.0	3144	1060.0	30.0	-325.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3145	1060.0	130.0	-325.0	3146	1060.0	300.0	-325.0	3147	1060.0	110.0	-325.0
3148	1060.0	150.0	-325.0	3149	1060.0	70.0	-325.0	3150	1060.0	285.0	-325.0
3151	1060.0	210.0	-325.0	3152	1060.0	230.0	-325.0	3153	1060.0	190.0	-325.0
3154	160.0	90.0	-325.0	3155	160.0	270.0	-325.0	3156	160.0	0.0	-325.0
3157	160.0	15.0	-325.0	3158	160.0	250.0	-325.0	3159	160.0	170.0	-325.0
3160	160.0	50.0	-325.0	3161	160.0	30.0	-325.0	3162	160.0	130.0	-325.0
3163	160.0	300.0	-325.0	3164	160.0	110.0	-325.0	3165	160.0	150.0	-325.0
3166	160.0	70.0	-325.0	3167	160.0	285.0	-325.0	3168	160.0	210.0	-325.0
3169	160.0	230.0	-325.0	3170	160.0	190.0	-325.0	3171	1060.0	390.0	-325.0
3172	1060.0	570.0	-325.0	3173	1060.0	315.0	-325.0	3174	1060.0	550.0	-325.0
3175	1060.0	470.0	-325.0	3176	1060.0	350.0	-325.0	3177	1060.0	330.0	-325.0
3178	1060.0	430.0	-325.0	3179	1060.0	600.0	-325.0	3180	1060.0	410.0	-325.0
3181	1060.0	450.0	-325.0	3182	1060.0	370.0	-325.0	3183	1060.0	585.0	-325.0
3184	1060.0	510.0	-325.0	3185	1060.0	530.0	-325.0	3186	1060.0	490.0	-325.0
3187	160.0	390.0	-325.0	3188	160.0	570.0	-325.0	3189	160.0	315.0	-325.0
3190	160.0	550.0	-325.0	3191	160.0	470.0	-325.0	3192	160.0	350.0	-325.0
3193	160.0	330.0	-325.0	3194	160.0	430.0	-325.0	3195	160.0	600.0	-325.0
3196	160.0	410.0	-325.0	3197	160.0	450.0	-325.0	3198	160.0	370.0	-325.0
3199	160.0	585.0	-325.0	3200	160.0	510.0	-325.0	3201	160.0	530.0	-325.0
3202	160.0	490.0	-325.0	3203	1060.0	690.0	-325.0	3204	1060.0	870.0	-325.0
3205	1060.0	615.0	-325.0	3206	1060.0	850.0	-325.0	3207	1060.0	770.0	-325.0
3208	1060.0	650.0	-325.0	3209	1060.0	630.0	-325.0	3210	1060.0	730.0	-325.0
3211	1060.0	900.0	-325.0	3212	1060.0	710.0	-325.0	3213	1060.0	750.0	-325.0
3214	1060.0	670.0	-325.0	3215	1060.0	885.0	-325.0	3216	1060.0	810.0	-325.0
3217	1060.0	830.0	-325.0	3218	1060.0	790.0	-325.0	3219	160.0	690.0	-325.0
3220	160.0	870.0	-325.0	3221	160.0	615.0	-325.0	3222	160.0	850.0	-325.0
3223	160.0	770.0	-325.0	3224	160.0	650.0	-325.0	3225	160.0	630.0	-325.0
3226	160.0	730.0	-325.0	3227	160.0	900.0	-325.0	3228	160.0	710.0	-325.0
3229	160.0	750.0	-325.0	3230	160.0	670.0	-325.0	3231	160.0	885.0	-325.0
3232	160.0	810.0	-325.0	3233	160.0	830.0	-325.0	3234	160.0	790.0	-325.0
3235	530.0	0.0	-70.0	3236	530.0	15.0	-70.0	3237	530.0	30.0	-70.0
3238	530.0	50.0	-70.0	3239	530.0	70.0	-70.0	3240	530.0	90.0	-70.0
3241	530.0	110.0	-70.0	3242	530.0	130.0	-70.0	3243	530.0	150.0	-70.0
3244	530.0	170.0	-70.0	3245	530.0	190.0	-70.0	3246	530.0	210.0	-70.0
3247	530.0	230.0	-70.0	3248	530.0	250.0	-70.0	3249	530.0	270.0	-70.0
3250	530.0	285.0	-70.0	3251	530.0	300.0	-70.0	3252	1060.0	490.0	-260.0
3253	160.0	390.0	-260.0	3254	160.0	570.0	-260.0	3255	160.0	315.0	-260.0
3256	160.0	550.0	-260.0	3257	160.0	470.0	-260.0	3258	160.0	350.0	-260.0
3259	160.0	330.0	-260.0	3260	160.0	430.0	-260.0	3261	160.0	600.0	-260.0
3262	160.0	410.0	-260.0	3263	160.0	450.0	-260.0	3264	160.0	370.0	-260.0
3265	160.0	585.0	-260.0	3266	160.0	510.0	-260.0	3267	160.0	530.0	-260.0
3268	160.0	490.0	-260.0	3269	530.0	315.0	-70.0	3270	530.0	330.0	-70.0
3271	530.0	350.0	-70.0	3272	530.0	370.0	-70.0	3273	530.0	390.0	-70.0
3274	530.0	410.0	-70.0	3275	530.0	430.0	-70.0	3276	530.0	450.0	-70.0
3277	530.0	470.0	-70.0	3278	530.0	490.0	-70.0	3279	530.0	510.0	-70.0
3280	530.0	530.0	-70.0	3281	530.0	550.0	-70.0	3282	530.0	570.0	-70.0
3283	530.0	585.0	-70.0	3284	530.0	600.0	-70.0	3285	1060.0	690.0	-260.0
3286	1060.0	870.0	-260.0	3287	1060.0	615.0	-260.0	3288	1060.0	850.0	-260.0
3289	1060.0	770.0	-260.0	3290	1060.0	650.0	-260.0	3291	1060.0	630.0	-260.0
3292	1060.0	730.0	-260.0	3293	1060.0	900.0	-260.0	3294	1060.0	710.0	-260.0
3295	1060.0	750.0	-260.0	3296	1060.0	670.0	-260.0	3297	1060.0	885.0	-260.0
3298	1060.0	810.0	-260.0	3299	1060.0	830.0	-260.0	3300	1060.0	790.0	-260.0
3301	530.0	615.0	-70.0	3302	530.0	630.0	-70.0	3303	530.0	650.0	-70.0
3304	530.0	670.0	-70.0	3305	530.0	690.0	-70.0	3306	530.0	710.0	-70.0
3307	530.0	730.0	-70.0	3308	530.0	750.0	-70.0	3309	530.0	770.0	-70.0
3310	530.0	790.0	-70.0	3311	530.0	810.0	-70.0	3312	530.0	830.0	-70.0
3313	530.0	850.0	-70.0	3314	530.0	870.0	-70.0	3315	530.0	885.0	-70.0
3316	530.0	900.0	-70.0	3317	160.0	690.0	-260.0	3318	160.0	870.0	-260.0
3319	160.0	615.0	-260.0	3320	160.0	850.0	-260.0	3321	160.0	770.0	-260.0
3322	160.0	650.0	-260.0	3323	160.0	630.0	-260.0	3324	160.0	730.0	-260.0
3325	160.0	900.0	-260.0	3326	160.0	710.0	-260.0	3327	160.0	750.0	-260.0
3328	160.0	670.0	-260.0	3329	160.0	885.0	-260.0	3330	160.0	810.0	-260.0
3331	160.0	830.0	-260.0	3332	160.0	790.0	-260.0	3333	940.0	0.0	-70.0
3334	940.0	15.0	-70.0	3335	940.0	30.0	-70.0	3336	940.0	50.0	-70.0
3337	940.0	70.0	-70.0	3338	940.0	270.0	-70.0	3339	940.0	285.0	-70.0
3340	940.0	90.0	-70.0	3341	940.0	110.0	-70.0	3342	940.0	130.0	-70.0
3343	940.0	150.0	-70.0	3344	940.0	170.0	-70.0	3345	940.0	190.0	-70.0
3346	940.0	210.0	-70.0	3347	940.0	230.0	-70.0	3348	940.0	250.0	-70.0
3349	940.0	300.0	-70.0	3350	640.0	90.0	-560.0	3351	640.0	270.0	-560.0
3352	640.0	0.0	-560.0	3353	640.0	15.0	-560.0	3354	640.0	250.0	-560.0
3355	640.0	170.0	-560.0	3356	640.0	50.0	-560.0	3357	640.0	30.0	-560.0
3358	640.0	130.0	-560.0	3359	640.0	300.0	-560.0	3360	640.0	110.0	-560.0
3361	640.0	150.0	-560.0	3362	640.0	70.0	-560.0	3363	640.0	285.0	-560.0
3364	640.0	210.0	-560.0	3365	640.0	230.0	-560.0	3366	640.0	190.0	-560.0
3367	940.0	315.0	-70.0	3368	940.0	330.0	-70.0	3369	940.0	350.0	-70.0
3370	940.0	370.0	-70.0	3371	940.0	570.0	-70.0	3372	940.0	585.0	-70.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3373	940.0	390.0	-70.0	3374	940.0	410.0	-70.0	3375	940.0	430.0	-70.0
3376	940.0	450.0	-70.0	3377	940.0	470.0	-70.0	3378	940.0	490.0	-70.0
3379	940.0	510.0	-70.0	3380	940.0	530.0	-70.0	3381	940.0	550.0	-70.0
3382	1060.0	0.0	-510.0	3383	1060.0	15.0	-510.0	3384	1060.0	30.0	-510.0
3385	1060.0	50.0	-510.0	3386	1060.0	70.0	-510.0	3387	1060.0	90.0	-510.0
3388	1060.0	110.0	-510.0	3389	1060.0	130.0	-510.0	3390	1060.0	150.0	-510.0
3391	1060.0	170.0	-510.0	3392	1060.0	190.0	-510.0	3393	1060.0	210.0	-510.0
3394	1060.0	230.0	-510.0	3395	1060.0	250.0	-510.0	3396	1060.0	270.0	-510.0
3397	1060.0	285.0	-510.0	3398	1060.0	300.0	-510.0	3399	160.0	0.0	-510.0
3400	160.0	15.0	-510.0	3401	160.0	30.0	-510.0	3402	160.0	50.0	-510.0
3403	160.0	70.0	-510.0	3404	160.0	90.0	-510.0	3405	160.0	110.0	-510.0
3406	160.0	130.0	-510.0	3407	160.0	150.0	-510.0	3408	160.0	170.0	-510.0
3409	160.0	190.0	-510.0	3410	160.0	210.0	-510.0	3411	160.0	230.0	-510.0
3412	160.0	250.0	-510.0	3413	160.0	270.0	-510.0	3414	160.0	285.0	-510.0
3415	160.0	300.0	-510.0	3416	1060.0	315.0	-510.0	3417	1060.0	330.0	-510.0
3418	1060.0	350.0	-510.0	3419	1060.0	370.0	-510.0	3420	1060.0	390.0	-510.0
3421	1060.0	410.0	-510.0	3422	1060.0	430.0	-510.0	3423	1060.0	450.0	-510.0
3424	1060.0	470.0	-510.0	3425	1060.0	490.0	-510.0	3426	1060.0	510.0	-510.0
3427	1060.0	530.0	-510.0	3428	1060.0	550.0	-510.0	3429	1060.0	570.0	-510.0
3430	1060.0	585.0	-510.0	3431	1060.0	600.0	-510.0	3432	160.0	315.0	-510.0
3433	160.0	330.0	-510.0	3434	160.0	350.0	-510.0	3435	160.0	370.0	-510.0
3436	160.0	390.0	-510.0	3437	160.0	410.0	-510.0	3438	160.0	430.0	-510.0
3439	160.0	450.0	-510.0	3440	160.0	470.0	-510.0	3441	160.0	490.0	-510.0
3442	160.0	510.0	-510.0	3443	160.0	530.0	-510.0	3444	160.0	550.0	-510.0
3445	160.0	570.0	-510.0	3446	160.0	585.0	-510.0	3447	160.0	600.0	-510.0
3448	1060.0	615.0	-510.0	3449	1060.0	630.0	-510.0	3450	1060.0	650.0	-510.0
3451	1060.0	670.0	-510.0	3452	1060.0	690.0	-510.0	3453	1060.0	710.0	-510.0
3454	1060.0	730.0	-510.0	3455	1060.0	750.0	-510.0	3456	1060.0	770.0	-510.0
3457	1060.0	790.0	-510.0	3458	1060.0	810.0	-510.0	3459	1060.0	830.0	-510.0
3460	1060.0	850.0	-510.0	3461	1060.0	870.0	-510.0	3462	1060.0	885.0	-510.0
3463	1060.0	900.0	-510.0	3464	160.0	615.0	-510.0	3465	160.0	630.0	-510.0
3466	160.0	650.0	-510.0	3467	160.0	670.0	-510.0	3468	160.0	690.0	-510.0
3469	160.0	710.0	-510.0	3470	160.0	730.0	-510.0	3471	160.0	750.0	-510.0
3472	160.0	770.0	-510.0	3473	160.0	790.0	-510.0	3474	160.0	810.0	-510.0
3475	160.0	830.0	-510.0	3476	160.0	850.0	-510.0	3477	160.0	870.0	-510.0
3478	160.0	885.0	-510.0	3479	160.0	900.0	-510.0				

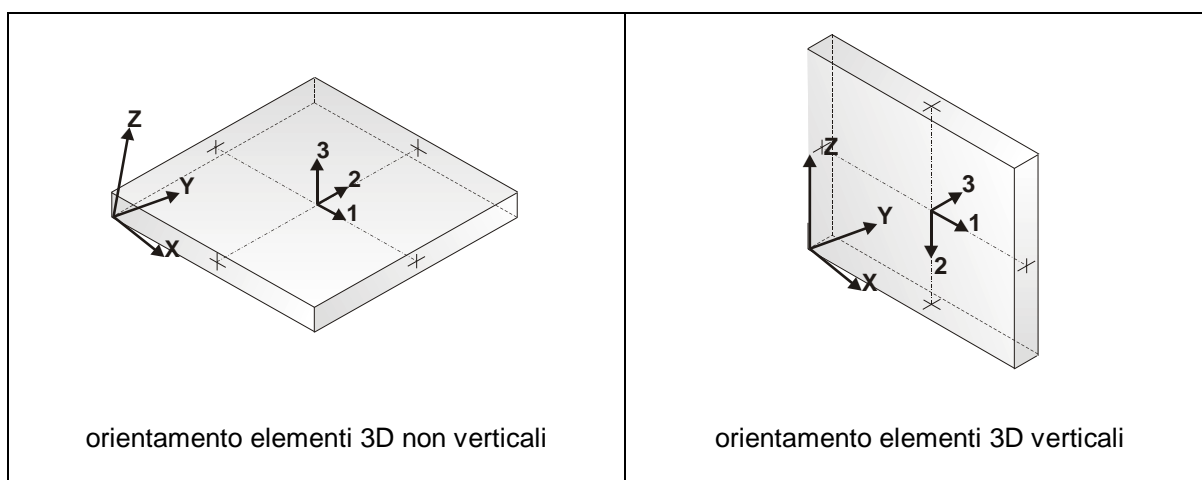
14. MODELLAZIONE STRUTTURA: ELEMENTI SHELL

14.1 LEGENDA TABELLA DATI SHELL

Il programma utilizza per la modellazione elementi a tre o quattro nodi denominati in generale shell.

Ogni elemento shell è individuato dai nodi I, J, K, L (L=I per gli elementi a tre nodi).

Ogni elemento è caratterizzato da un insieme di proprietà riportate in tabella che ne completano la modellazione.



In particolare per ogni elemento viene indicato in tabella:

Elem.	numero dell'elemento
Note	codice di comportamento: <i>Guscio</i> (elemento guscio in elevazione non verticale) <i>Guscio fond.</i> (elemento guscio su suolo elastico) <i>Setto</i> (elemento guscio in elevazione verticale) <i>Membrana</i> (elemento guscio con comportamento membranale)
Nodo I (J, K, L)	numero del nodo I (J, K, L)
Mat.	codice del materiale assegnato all'elemento
Spessore	spessore dell'elemento (costante)
Wink V	costante di sottofondo (coefficiente di Winkler) per la modellazione del suolo elastico verticale

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Wink O	costante di sottofondo (coefficiente di Winkler) per la modellazione del suolo elastico orizzontale
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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Con riferimento al **Documento di Affidabilità** "Test di validazione del software di calcolo PRO_SAP e dei moduli aggiuntivi PRO_SAP Modulo Geotecnico, PRO_CAD nodi acciaio e PRO_MST" - versione Maggio 2011, disponibile per il download sul sito **www.2si.it**, si segnalano i seguenti esempi applicativi:

Test N°	Titolo
8	MENSOLE CON ELEMENTI PLATE E MATERIALE ORTOTROPO
10	PIASTRA CON ELEMENTI PLATE E MATERIALE ORTOTROPO
21	DRILLING
25	TENSIONI DI ELEMENTI PLATE
31	REALIZZAZIONE DI MESH PIANA SU GEOMETRIA CON PUNTI FISSI IMPORTATA DA FILE .DXF
32	REALIZZAZIONE DI MESH PIANA SU GEOMETRIA CON SEGMENTI E FORI INTERNI IMPORTATA DA FILE .DXF
33	REALIZZAZIONE DI MESH PIANE SU GEOMETRIE COSTRUITE IN PRO_SAP
34	ANALISI DI BUCKLING DI PIASTRA ISOTROPA
35	ANALISI DI BUCKLING DI UN CILINDRO COMPRESSO INCASTRATO ALLA BASE
36	ANALISI DI PARETI FORATE
37	BIMETALLIC STRIP (NAFEMS EXERCISE 6)
38	ANALISI ELASTICA DI PIASTRA CON INTAGLIO CIRCOLARE (FLAT BAR WITH EDGE NOTCHES-NAFEMS EXERCISE 9)
39	PLATEA NERVATA
45	VERIFICA A PUNZONAMENTO ALLO SLU DI PIASTRE IN C.A.
117	PROGETTO E VERIFICA DI GUSCI IN MATERIALE XLAM
118	PROGETTO E VERIFICA DI PARETI IN MATERIALE XLAM E RELATIVI COLLEGAMENTI

Elem.	Note	Nodo I	Nodo J	Nodo K	Nodo L	Mat.	Spessore cm	Wink V daN/cm3	Wink O daN/cm3
1	Guscio	3235	2	4	3236	5	100.0		
2	Guscio	2	6	8	4	5	100.0		
3	Guscio	6	10	12	8	5	100.0		
4	Guscio	10	14	16	12	5	100.0		
5	Guscio	14	18	20	16	5	100.0		
6	Guscio	18	22	24	20	5	100.0		
7	Guscio	22	26	28	24	5	100.0		
8	Guscio	26	30	32	28	5	100.0		
9	Guscio	3333	34	36	3334	5	100.0		
10	Guscio	125	139	35	169	5	100.0		
11	Guscio	38	1	3	40	5	100.0		
12	Guscio	3236	4	48	3237	5	100.0		
13	Guscio	4	8	52	48	5	100.0		
14	Guscio	8	12	56	52	5	100.0		
15	Guscio	12	16	60	56	5	100.0		
16	Guscio	16	20	64	60	5	100.0		
17	Guscio	20	24	68	64	5	100.0		
18	Guscio	24	28	72	68	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

19	Guscio	28	32	76	72	5	100.0
20	Guscio	3334	36	80	3335	5	100.0
21	Guscio	139	155	69	35	5	100.0
22	Guscio	40	3	47	84	5	100.0
23	Guscio	3238	115	92	3239	5	100.0
24	Guscio	115	122	96	92	5	100.0
25	Guscio	122	131	100	96	5	100.0
26	Guscio	131	132	104	100	5	100.0
27	Guscio	132	145	108	104	5	100.0
28	Guscio	145	157	112	108	5	100.0
29	Guscio	157	167	116	112	5	100.0
30	Guscio	167	172	120	116	5	100.0
31	Guscio	3336	173	124	3337	5	100.0
32	Guscio	3338	42	113	3339	5	100.0
33	Guscio	65	97	91	128	5	100.0
34	Guscio	3239	92	158	3240	5	100.0
35	Guscio	92	96	162	158	5	100.0
36	Guscio	96	100	166	162	5	100.0
37	Guscio	100	104	170	166	5	100.0
38	Guscio	104	108	174	170	5	100.0
39	Guscio	108	112	178	174	5	100.0
40	Guscio	112	116	182	178	5	100.0
41	Guscio	116	120	186	182	5	100.0
42	Guscio	3337	124	49	3340	5	100.0
43	Guscio	84	47	97	65	5	100.0
44	Guscio	128	91	15	7	5	100.0
45	Guscio	3240	158	61	3241	5	100.0
46	Guscio	158	162	66	61	5	100.0
47	Guscio	162	166	71	66	5	100.0
48	Guscio	166	170	77	71	5	100.0
49	Guscio	170	174	82	77	5	100.0
50	Guscio	174	178	87	82	5	100.0
51	Guscio	178	182	94	87	5	100.0
52	Guscio	182	186	99	94	5	100.0
53	Guscio	3340	49	105	3341	5	100.0
54	Guscio	33	21	27	148	5	100.0
55	Guscio	7	15	59	110	5	100.0
56	Guscio	3241	61	146	3242	5	100.0
57	Guscio	61	66	150	146	5	100.0
58	Guscio	66	71	154	150	5	100.0
59	Guscio	71	77	160	154	5	100.0
60	Guscio	77	82	165	160	5	100.0
61	Guscio	82	87	171	165	5	100.0
62	Guscio	87	94	176	171	5	100.0
63	Guscio	94	99	181	176	5	100.0
64	Guscio	3341	105	187	3342	5	100.0
65	Guscio	3237	48	115	3238	5	100.0
66	Guscio	110	59	13	88	5	100.0
67	Guscio	3242	146	63	3243	5	100.0
68	Guscio	146	150	70	63	5	100.0
69	Guscio	150	154	78	70	5	100.0
70	Guscio	154	160	85	78	5	100.0
71	Guscio	160	165	93	85	5	100.0
72	Guscio	165	171	101	93	5	100.0
73	Guscio	171	176	107	101	5	100.0
74	Guscio	176	181	114	107	5	100.0
75	Guscio	3342	187	121	3343	5	100.0
76	Guscio	48	52	122	115	5	100.0
77	Guscio	88	13	62	126	5	100.0
78	Guscio	3243	63	168	3244	5	100.0
79	Guscio	63	70	175	168	5	100.0
80	Guscio	70	78	183	175	5	100.0
81	Guscio	78	85	44	183	5	100.0
82	Guscio	85	93	11	44	5	100.0
83	Guscio	93	101	23	11	5	100.0
84	Guscio	101	107	31	23	5	100.0
85	Guscio	107	114	39	31	5	100.0
86	Guscio	3343	121	46	3344	5	100.0
87	Guscio	52	56	131	122	5	100.0
88	Guscio	126	62	58	53	5	100.0
89	Guscio	3244	168	123	3245	5	100.0
90	Guscio	168	175	130	123	5	100.0
91	Guscio	175	183	136	130	5	100.0
92	Guscio	183	44	140	136	5	100.0
93	Guscio	44	11	144	140	5	100.0
94	Guscio	11	23	151	144	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

95	Guscio	23	31	156	151	5	100.0
96	Guscio	31	39	164	156	5	100.0
97	Guscio	3344	46	177	3345	5	100.0
98	Guscio	56	60	132	131	5	100.0
99	Guscio	53	58	9	185	5	100.0
100	Guscio	3245	123	81	3246	5	100.0
101	Guscio	123	130	90	81	5	100.0
102	Guscio	130	136	102	90	5	100.0
103	Guscio	136	140	111	102	5	100.0
104	Guscio	140	144	119	111	5	100.0
105	Guscio	144	151	133	119	5	100.0
106	Guscio	151	156	138	133	5	100.0
107	Guscio	156	164	143	138	5	100.0
108	Guscio	3345	177	152	3346	5	100.0
109	Guscio	60	64	145	132	5	100.0
110	Guscio	185	9	79	161	5	100.0
111	Guscio	3246	81	67	3247	5	100.0
112	Guscio	81	90	75	67	5	100.0
113	Guscio	90	102	95	75	5	100.0
114	Guscio	102	111	106	95	5	100.0
115	Guscio	111	119	118	106	5	100.0
116	Guscio	119	133	134	118	5	100.0
117	Guscio	133	138	141	134	5	100.0
118	Guscio	138	143	149	141	5	100.0
119	Guscio	3346	152	163	3347	5	100.0
120	Guscio	64	68	157	145	5	100.0
121	Guscio	161	79	5	180	5	100.0
122	Guscio	3247	67	98	3248	5	100.0
123	Guscio	67	75	117	98	5	100.0
124	Guscio	75	95	135	117	5	100.0
125	Guscio	95	106	147	135	5	100.0
126	Guscio	106	118	159	147	5	100.0
127	Guscio	118	134	184	159	5	100.0
128	Guscio	134	141	19	184	5	100.0
129	Guscio	141	149	29	19	5	100.0
130	Guscio	3347	163	41	3348	5	100.0
131	Guscio	68	72	167	157	5	100.0
132	Guscio	180	5	57	50	5	100.0
133	Guscio	3248	98	25	3249	5	100.0
134	Guscio	98	117	37	25	5	100.0
135	Guscio	117	135	51	37	5	100.0
136	Guscio	135	147	73	51	5	100.0
137	Guscio	147	159	89	73	5	100.0
138	Guscio	159	184	125	89	5	100.0
139	Guscio	184	19	139	125	5	100.0
140	Guscio	19	29	155	139	5	100.0
141	Guscio	3348	41	42	3338	5	100.0
142	Guscio	72	76	172	167	5	100.0
143	Guscio	50	57	21	33	5	100.0
144	Guscio	3250	17	179	3251	5	100.0
145	Guscio	17	45	83	179	5	100.0
146	Guscio	45	74	129	83	5	100.0
147	Guscio	74	109	54	129	5	100.0
148	Guscio	109	137	127	54	5	100.0
149	Guscio	137	169	55	127	5	100.0
150	Guscio	169	35	153	55	5	100.0
151	Guscio	35	69	142	153	5	100.0
152	Guscio	3339	113	43	3349	5	100.0
153	Guscio	3335	80	173	3336	5	100.0
154	Guscio	148	27	86	103	5	100.0
155	Guscio	3249	25	17	3250	5	100.0
156	Guscio	25	37	45	17	5	100.0
157	Guscio	37	51	74	45	5	100.0
158	Guscio	51	73	109	74	5	100.0
159	Guscio	73	89	137	109	5	100.0
160	Guscio	89	125	169	137	5	100.0
161	Guscio	2700	38	40	2701	5	100.0
162	Guscio	2701	40	84	2705	5	100.0
163	Guscio	2704	65	128	2710	5	100.0
164	Guscio	2705	84	65	2704	5	100.0
165	Guscio	2710	128	7	2698	5	100.0
166	Guscio	2699	33	148	2711	5	100.0
167	Guscio	2698	7	110	2708	5	100.0
168	Guscio	2708	110	88	2706	5	100.0
169	Guscio	2706	88	126	2709	5	100.0
170	Guscio	2709	126	53	2703	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

171	Guscio	2703	53	185	2714	5	100.0		
172	Guscio	2714	185	161	2712	5	100.0		
173	Guscio	2712	161	180	2713	5	100.0		
174	Guscio	2713	180	50	2702	5	100.0		
175	Guscio	2702	50	33	2699	5	100.0		
176	Guscio	2711	148	103	2707	5	100.0		
177	Guscio	249	198	199	250	5	100.0		
178	Guscio	250	199	209	260	5	100.0		
179	Guscio	258	207	217	268	5	100.0		
180	Guscio	260	209	207	258	5	100.0		
181	Guscio	268	217	191	242	5	100.0		
182	Guscio	248	197	218	269	5	100.0		
183	Guscio	242	191	215	266	5	100.0		
184	Guscio	266	215	211	262	5	100.0		
185	Guscio	262	211	216	267	5	100.0		
186	Guscio	267	216	202	253	5	100.0		
187	Guscio	253	202	221	272	5	100.0		
188	Guscio	272	221	219	270	5	100.0		
189	Guscio	270	219	220	271	5	100.0		
190	Guscio	271	220	201	252	5	100.0		
191	Guscio	252	201	197	248	5	100.0		
192	Guscio	269	218	214	265	5	100.0		
193	Guscio	300	275	276	301	5	100.0		
194	Guscio	301	276	280	311	5	100.0		
195	Guscio	309	279	285	319	5	100.0		
196	Guscio	311	280	279	309	5	100.0		
197	Guscio	319	285	273	293	5	100.0		
198	Guscio	299	274	286	320	5	100.0		
199	Guscio	293	273	283	317	5	100.0		
200	Guscio	317	283	281	313	5	100.0		
201	Guscio	313	281	284	318	5	100.0		
202	Guscio	318	284	278	304	5	100.0		
203	Guscio	304	278	289	323	5	100.0		
204	Guscio	323	289	287	321	5	100.0		
205	Guscio	321	287	288	322	5	100.0		
206	Guscio	322	288	277	303	5	100.0		
207	Guscio	303	277	274	299	5	100.0		
208	Guscio	320	286	282	316	5	100.0		
209	Guscio	34	2862	2863	36	5	100.0		
210	Guscio	36	2863	2867	80	5	100.0		
211	Guscio	173	2866	2872	124	5	100.0		
212	Guscio	80	2867	2866	173	5	100.0		
213	Guscio	124	2872	2860	49	5	100.0		
214	Guscio	42	2861	2873	113	5	100.0		
215	Guscio	49	2860	2870	105	5	100.0		
216	Guscio	105	2870	2868	187	5	100.0		
217	Guscio	187	2868	2871	121	5	100.0		
218	Guscio	121	2871	2865	46	5	100.0		
219	Guscio	46	2865	2876	177	5	100.0		
220	Guscio	177	2876	2874	152	5	100.0		
221	Guscio	152	2874	2875	163	5	100.0		
222	Guscio	163	2875	2864	41	5	100.0		
223	Guscio	41	2864	2861	42	5	100.0		
224	Guscio	113	2873	2869	43	5	100.0		
225	Guscio	810	3251	3269	426	5	100.0		
226	Guscio	426	3269	3270	2948	5	100.0		
227	Guscio	2943	3271	3272	1513	5	100.0		
228	Guscio	2948	3270	3271	2943	5	100.0		
229	Guscio	1513	3272	3273	2946	5	100.0		
230	Guscio	425	3282	3283	2947	5	100.0		
231	Guscio	2946	3273	3274	808	5	100.0		
232	Guscio	808	3274	3275	2952	5	100.0		
233	Guscio	2952	3275	3276	809	5	100.0		
234	Guscio fond.	2500	664	665	2501	5	100.0	9.00	9.00
235	Guscio	809	3276	3277	804	5	100.0		
236	Guscio	804	3277	3278	801	5	100.0		
237	Guscio	801	3278	3279	2949	5	100.0		
238	Guscio	2949	3279	3280	2958	5	100.0		
239	Guscio	2958	3280	3281	802	5	100.0		
240	Guscio	802	3281	3282	425	5	100.0		
241	Guscio	2947	3283	3284	806	5	100.0		
242	Guscio	1167	810	426	1501	5	100.0		
243	Guscio	1501	426	2948	1505	5	100.0		
244	Guscio	1504	2943	1513	1510	5	100.0		
245	Guscio	1505	2948	2943	1504	5	100.0		
246	Guscio	1510	1513	2946	1499	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

247	Guscio	1500	425	2947	1511	5	100.0		
248	Guscio	1499	2946	808	1508	5	100.0		
249	Guscio	1508	808	2952	1506	5	100.0		
250	Guscio	1506	2952	809	1509	5	100.0		
251	Guscio fond.	2501	665	669	2505	5	100.0	9.00	9.00
252	Guscio	1509	809	804	1503	5	100.0		
253	Guscio	1503	804	801	485	5	100.0		
254	Guscio	485	801	2949	1512	5	100.0		
255	Guscio	1512	2949	2958	484	5	100.0		
256	Guscio	484	2958	802	1502	5	100.0		
257	Guscio	1502	802	425	1500	5	100.0		
258	Guscio	1511	2947	806	1507	5	100.0		
259	Guscio	872	827	1426	917	5	100.0		
260	Guscio	917	1426	1435	948	5	100.0		
261	Guscio	1121	1433	1442	1118	5	100.0		
262	Guscio	948	1435	1433	1121	5	100.0		
263	Guscio	1118	1442	1423	928	5	100.0		
264	Guscio	932	1425	1443	936	5	100.0		
265	Guscio	928	1423	1440	1108	5	100.0		
266	Guscio	1108	1440	1438	924	5	100.0		
267	Guscio	924	1438	1441	1110	5	100.0		
268	Guscio fond.	2504	668	674	2510	5	100.0	9.00	9.00
269	Guscio	1110	1441	1431	1107	5	100.0		
270	Guscio	1107	1431	1463	920	5	100.0		
271	Guscio	920	1463	1444	1112	5	100.0		
272	Guscio	1112	1444	1445	918	5	100.0		
273	Guscio	918	1445	1428	1106	5	100.0		
274	Guscio	1106	1428	1425	932	5	100.0		
275	Guscio	936	1443	1439	1114	5	100.0		
276	Guscio	806	3284	3301	2951	5	100.0		
277	Guscio	2951	3301	3302	422	5	100.0		
278	Guscio	420	3303	3304	430	5	100.0		
279	Guscio	422	3302	3303	420	5	100.0		
280	Guscio	430	3304	3305	2944	5	100.0		
281	Guscio	2950	3314	3315	431	5	100.0		
282	Guscio	2944	3305	3306	428	5	100.0		
283	Guscio	428	3306	3307	424	5	100.0		
284	Guscio	424	3307	3308	429	5	100.0		
285	Guscio fond.	2505	669	668	2504	5	100.0	9.00	9.00
286	Guscio	429	3308	3309	2954	5	100.0		
287	Guscio	2954	3309	3310	434	5	100.0		
288	Guscio	434	3310	3311	432	5	100.0		
289	Guscio	432	3311	3312	433	5	100.0		
290	Guscio	433	3312	3313	2953	5	100.0		
291	Guscio	2953	3313	3314	2950	5	100.0		
292	Guscio	431	3315	3316	427	5	100.0		
293	Guscio	1507	806	2951	554	5	100.0		
294	Guscio	554	2951	422	558	5	100.0		
295	Guscio	557	420	430	563	5	100.0		
296	Guscio	558	422	420	557	5	100.0		
297	Guscio	563	430	2944	552	5	100.0		
298	Guscio	553	2950	431	564	5	100.0		
299	Guscio	552	2944	428	561	5	100.0		
300	Guscio	561	428	424	559	5	100.0		
301	Guscio	559	424	429	562	5	100.0		
302	Guscio fond.	2510	674	613	2449	5	100.0	9.00	9.00
303	Guscio	562	429	2954	556	5	100.0		
304	Guscio	556	2954	434	1270	5	100.0		
305	Guscio	1270	434	432	565	5	100.0		
306	Guscio	565	432	433	1269	5	100.0		
307	Guscio	1269	433	2953	555	5	100.0		
308	Guscio	555	2953	2950	553	5	100.0		
309	Guscio	564	431	427	560	5	100.0		
310	Guscio	1114	1439	470	1181	5	100.0		
311	Guscio	1181	470	474	1216	5	100.0		
312	Guscio	1244	473	479	1243	5	100.0		
313	Guscio	1216	474	473	1244	5	100.0		
314	Guscio	1243	479	435	1210	5	100.0		
315	Guscio	1212	436	480	1213	5	100.0		
316	Guscio	1210	435	477	1225	5	100.0		
317	Guscio	1225	477	475	1209	5	100.0		
318	Guscio	1209	475	478	1226	5	100.0		
319	Guscio fond.	2450	614	675	2511	5	100.0	9.00	9.00
320	Guscio	1226	478	472	1224	5	100.0		
321	Guscio	1224	472	483	1208	5	100.0		
322	Guscio	1208	483	481	1230	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

323	Guscio	1230	481	482	1182	5	100.0		
324	Guscio	1182	482	471	1223	5	100.0		
325	Guscio	1223	471	436	1212	5	100.0		
326	Guscio	1213	480	476	1233	5	100.0		
327	Guscio	820	901	902	821	5	100.0		
328	Guscio	821	902	906	825	5	100.0		
329	Guscio	824	905	911	830	5	100.0		
330	Guscio	825	906	905	824	5	100.0		
331	Guscio	830	911	566	818	5	100.0		
332	Guscio	819	567	912	831	5	100.0		
333	Guscio	818	566	909	828	5	100.0		
334	Guscio	828	909	907	826	5	100.0		
335	Guscio	826	907	910	829	5	100.0		
336	Guscio fond.	2449	613	672	2508	5	100.0	9.00	9.00
337	Guscio	829	910	904	823	5	100.0		
338	Guscio	823	904	915	834	5	100.0		
339	Guscio	834	915	913	832	5	100.0		
340	Guscio	832	913	914	833	5	100.0		
341	Guscio	833	914	903	822	5	100.0		
342	Guscio	822	903	567	819	5	100.0		
343	Guscio	831	912	908	827	5	100.0		
344	Guscio	827	908	1273	1426	5	100.0		
345	Guscio	1426	1273	1277	1435	5	100.0		
346	Guscio	1433	1276	1282	1442	5	100.0		
347	Guscio	1435	1277	1276	1433	5	100.0		
348	Guscio	1442	1282	1271	1423	5	100.0		
349	Guscio	1425	1272	1283	1443	5	100.0		
350	Guscio	1423	1271	1280	1440	5	100.0		
351	Guscio	1440	1280	1278	1438	5	100.0		
352	Guscio	1438	1278	1281	1441	5	100.0		
353	Guscio fond.	2508	672	670	2506	5	100.0	9.00	9.00
354	Guscio	1441	1281	1275	1431	5	100.0		
355	Guscio	1431	1275	836	1463	5	100.0		
356	Guscio	1463	836	1284	1444	5	100.0		
357	Guscio	1444	1284	835	1445	5	100.0		
358	Guscio	1445	835	1274	1428	5	100.0		
359	Guscio	1428	1274	1272	1425	5	100.0		
360	Guscio	1443	1283	1279	1439	5	100.0		
361	Guscio	1439	1279	839	470	5	100.0		
362	Guscio	470	839	843	474	5	100.0		
363	Guscio	473	842	848	479	5	100.0		
364	Guscio	474	843	842	473	5	100.0		
365	Guscio	479	848	837	435	5	100.0		
366	Guscio	436	838	849	480	5	100.0		
367	Guscio	435	837	846	477	5	100.0		
368	Guscio	477	846	844	475	5	100.0		
369	Guscio	475	844	847	478	5	100.0		
370	Guscio fond.	2506	670	673	2509	5	100.0	9.00	9.00
371	Guscio	478	847	841	472	5	100.0		
372	Guscio	472	841	1498	483	5	100.0		
373	Guscio	483	1498	1383	481	5	100.0		
374	Guscio	481	1383	1464	482	5	100.0		
375	Guscio	482	1464	840	471	5	100.0		
376	Guscio	471	840	838	436	5	100.0		
377	Guscio	480	849	845	476	5	100.0		
378	Guscio	901	1158	1159	902	5	100.0		
379	Guscio	902	1159	1164	906	5	100.0		
380	Guscio	905	1163	1173	911	5	100.0		
381	Guscio	906	1164	1163	905	5	100.0		
382	Guscio	911	1173	916	566	5	100.0		
383	Guscio	567	1157	1174	912	5	100.0		
384	Guscio	566	916	1169	909	5	100.0		
385	Guscio	909	1169	1165	907	5	100.0		
386	Guscio	907	1165	1172	910	5	100.0		
387	Guscio fond.	2509	673	667	2503	5	100.0	9.00	9.00
388	Guscio	910	1172	1162	904	5	100.0		
389	Guscio	904	1162	1179	915	5	100.0		
390	Guscio	915	1179	1175	913	5	100.0		
391	Guscio	913	1175	1177	914	5	100.0		
392	Guscio	914	1177	1161	903	5	100.0		
393	Guscio	903	1161	1157	567	5	100.0		
394	Guscio	912	1174	1167	908	5	100.0		
395	Guscio	908	1167	1501	1273	5	100.0		
396	Guscio	1273	1501	1505	1277	5	100.0		
397	Guscio	1276	1504	1510	1282	5	100.0		
398	Guscio	1277	1505	1504	1276	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

399	Guscio	1282	1510	1499	1271	5	100.0		
400	Guscio	1272	1500	1511	1283	5	100.0		
401	Guscio	1271	1499	1508	1280	5	100.0		
402	Guscio	1280	1508	1506	1278	5	100.0		
403	Guscio	1278	1506	1509	1281	5	100.0		
404	Guscio fond.	2503	667	697	1691	5	100.0	9.00	9.00
405	Guscio	1281	1509	1503	1275	5	100.0		
406	Guscio	1275	1503	485	836	5	100.0		
407	Guscio	836	485	1512	1284	5	100.0		
408	Guscio	1284	1512	484	835	5	100.0		
409	Guscio	835	484	1502	1274	5	100.0		
410	Guscio	1274	1502	1500	1272	5	100.0		
411	Guscio	1283	1511	1507	1279	5	100.0		
412	Guscio	1279	1507	554	839	5	100.0		
413	Guscio	839	554	558	843	5	100.0		
414	Guscio	842	557	563	848	5	100.0		
415	Guscio	843	558	557	842	5	100.0		
416	Guscio	848	563	552	837	5	100.0		
417	Guscio	838	553	564	849	5	100.0		
418	Guscio	837	552	561	846	5	100.0		
419	Guscio	846	561	559	844	5	100.0		
420	Guscio	844	559	562	847	5	100.0		
421	Guscio fond.	1691	697	676	2512	5	100.0	9.00	9.00
422	Guscio	847	562	556	841	5	100.0		
423	Guscio	841	556	1270	1498	5	100.0		
424	Guscio	1498	1270	565	1383	5	100.0		
425	Guscio	1383	565	1269	1464	5	100.0		
426	Guscio	1464	1269	555	840	5	100.0		
427	Guscio	840	555	553	838	5	100.0		
428	Guscio	849	564	560	845	5	100.0		
429	Guscio	30	403	404	32	5	100.0		
430	Guscio	32	404	410	76	5	100.0		
431	Guscio	172	417	414	120	5	100.0		
432	Guscio	155	406	412	69	5	100.0		
433	Guscio	120	414	409	186	5	100.0		
434	Guscio	186	409	411	99	5	100.0		
435	Guscio	99	411	419	181	5	100.0		
436	Guscio	181	419	413	114	5	100.0		
437	Guscio	114	413	408	39	5	100.0		
438	Guscio fond.	2512	676	677	2513	5	100.0	9.00	9.00
439	Guscio	39	408	418	164	5	100.0		
440	Guscio	164	418	415	143	5	100.0		
441	Guscio	143	415	416	149	5	100.0		
442	Guscio	149	416	405	29	5	100.0		
443	Guscio	29	405	406	155	5	100.0		
444	Guscio	69	412	407	142	5	100.0		
445	Guscio	76	410	417	172	5	100.0		
446	Guscio	439	354	355	440	5	100.0		
447	Guscio	440	355	356	444	5	100.0		
448	Guscio	443	357	358	449	5	100.0		
449	Guscio	444	356	357	443	5	100.0		
450	Guscio	449	358	361	437	5	100.0		
451	Guscio	438	359	360	450	5	100.0		
452	Guscio	437	361	362	447	5	100.0		
453	Guscio	447	362	363	445	5	100.0		
454	Guscio	445	363	364	448	5	100.0		
455	Guscio fond.	2513	677	666	2502	5	100.0	9.00	9.00
456	Guscio	448	364	365	442	5	100.0		
457	Guscio	442	365	366	453	5	100.0		
458	Guscio	453	366	367	451	5	100.0		
459	Guscio	451	367	368	452	5	100.0		
460	Guscio	452	368	369	441	5	100.0		
461	Guscio	441	369	359	438	5	100.0		
462	Guscio	450	360	370	446	5	100.0		
463	Guscio	403	737	738	404	5	100.0		
464	Guscio	404	738	742	410	5	100.0		
465	Guscio	417	741	747	414	5	100.0		
466	Guscio	410	742	741	417	5	100.0		
467	Guscio	414	747	735	409	5	100.0		
468	Guscio	406	736	748	412	5	100.0		
469	Guscio	409	735	745	411	5	100.0		
470	Guscio	411	745	743	419	5	100.0		
471	Guscio	419	743	746	413	5	100.0		
472	Guscio fond.	2502	666	614	2450	5	100.0	9.00	9.00
473	Guscio	413	746	740	408	5	100.0		
474	Guscio	408	740	768	418	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

475	Guscio	418	768	766	415	5	100.0		
476	Guscio	415	766	767	416	5	100.0		
477	Guscio	416	767	739	405	5	100.0		
478	Guscio	405	739	736	406	5	100.0		
479	Guscio	412	748	744	407	5	100.0		
480	Guscio	142	407	454	950	5	100.0		
481	Guscio	950	454	460	994	5	100.0		
482	Guscio	1090	467	464	1038	5	100.0		
483	Guscio	1073	456	462	987	5	100.0		
484	Guscio	1038	464	459	1104	5	100.0		
485	Guscio	1104	459	461	1017	5	100.0		
486	Guscio	1017	461	469	1099	5	100.0		
487	Guscio	1099	469	463	1032	5	100.0		
488	Guscio	1032	463	458	957	5	100.0		
489	Guscio fond.	2511	675	671	2507	5	100.0	9.00	9.00
490	Guscio	957	458	468	1082	5	100.0		
491	Guscio	1082	468	465	1061	5	100.0		
492	Guscio	1061	465	466	1067	5	100.0		
493	Guscio	1067	466	455	947	5	100.0		
494	Guscio	947	455	456	1073	5	100.0		
495	Guscio	987	462	457	1060	5	100.0		
496	Guscio	994	460	467	1090	5	100.0		
497	Guscio	446	370	371	488	5	100.0		
498	Guscio	488	371	372	492	5	100.0		
499	Guscio	491	373	374	505	5	100.0		
500	Guscio	492	372	373	491	5	100.0		
501	Guscio	505	374	377	486	5	100.0		
502	Guscio	487	375	376	507	5	100.0		
503	Guscio	486	377	378	503	5	100.0		
504	Guscio	503	378	379	493	5	100.0		
505	Guscio	493	379	380	504	5	100.0		
506	Guscio fond.	2507	671	1694	2814	5	100.0	9.00	9.00
507	Guscio	504	380	381	490	5	100.0		
508	Guscio	490	381	382	515	5	100.0		
509	Guscio	515	382	383	508	5	100.0		
510	Guscio	508	383	384	513	5	100.0		
511	Guscio	513	384	385	489	5	100.0		
512	Guscio	489	385	375	487	5	100.0		
513	Guscio	507	376	386	497	5	100.0		
514	Guscio	407	744	771	454	5	100.0		
515	Guscio	454	771	775	460	5	100.0		
516	Guscio	467	774	780	464	5	100.0		
517	Guscio	460	775	774	467	5	100.0		
518	Guscio	464	780	769	459	5	100.0		
519	Guscio	456	770	781	462	5	100.0		
520	Guscio	459	769	778	461	5	100.0		
521	Guscio	461	778	776	469	5	100.0		
522	Guscio	469	776	779	463	5	100.0		
523	Guscio fond.	2814	1694	1698	2818	5	100.0	9.00	9.00
524	Guscio	463	779	773	458	5	100.0		
525	Guscio	458	773	784	468	5	100.0		
526	Guscio	468	784	782	465	5	100.0		
527	Guscio	465	782	783	466	5	100.0		
528	Guscio	466	783	772	455	5	100.0		
529	Guscio	455	772	770	456	5	100.0		
530	Guscio	462	781	777	457	5	100.0		
531	Guscio	1060	457	517	1868	5	100.0		
532	Guscio	1868	517	525	1912	5	100.0		
533	Guscio	2008	549	546	1956	5	100.0		
534	Guscio	1991	521	527	1905	5	100.0		
535	Guscio	1956	546	524	2022	5	100.0		
536	Guscio	2022	524	526	1935	5	100.0		
537	Guscio	1935	526	551	2017	5	100.0		
538	Guscio	2017	551	545	1950	5	100.0		
539	Guscio	1950	545	523	1875	5	100.0		
540	Guscio fond.	2817	1697	1703	2823	5	100.0	9.00	9.00
541	Guscio	1875	523	550	2000	5	100.0		
542	Guscio	2000	550	547	1979	5	100.0		
543	Guscio	1979	547	548	1985	5	100.0		
544	Guscio	1985	548	520	1865	5	100.0		
545	Guscio	1865	520	521	1991	5	100.0		
546	Guscio	1905	527	522	1978	5	100.0		
547	Guscio	1912	525	549	2008	5	100.0		
548	Guscio	497	386	387	570	5	100.0		
549	Guscio	570	387	388	574	5	100.0		
550	Guscio	573	389	390	630	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

551	Guscio	574	388	389	573	5	100.0		
552	Guscio	630	390	393	568	5	100.0		
553	Guscio	569	391	392	631	5	100.0		
554	Guscio	568	393	394	577	5	100.0		
555	Guscio	577	394	395	575	5	100.0		
556	Guscio	575	395	396	578	5	100.0		
557	Guscio fond.	2818	1698	1697	2817	5	100.0	9.00	9.00
558	Guscio	578	396	397	572	5	100.0		
559	Guscio	572	397	398	634	5	100.0		
560	Guscio	634	398	399	632	5	100.0		
561	Guscio	632	399	400	633	5	100.0		
562	Guscio	633	400	401	571	5	100.0		
563	Guscio	571	401	391	569	5	100.0		
564	Guscio	631	392	402	576	5	100.0		
565	Guscio	370	1403	1482	371	5	100.0		
566	Guscio	371	1482	1488	372	5	100.0		
567	Guscio	373	1495	1492	374	5	100.0		
568	Guscio	375	1484	1490	376	5	100.0		
569	Guscio	374	1492	1487	377	5	100.0		
570	Guscio	377	1487	1489	378	5	100.0		
571	Guscio	378	1489	1497	379	5	100.0		
572	Guscio	379	1497	1491	380	5	100.0		
573	Guscio	380	1491	1486	381	5	100.0		
574	Guscio fond.	2823	1703	1692	2812	5	100.0	9.00	9.00
575	Guscio	381	1486	1496	382	5	100.0		
576	Guscio	382	1496	1493	383	5	100.0		
577	Guscio	383	1493	1494	384	5	100.0		
578	Guscio	384	1494	1483	385	5	100.0		
579	Guscio	385	1483	1484	375	5	100.0		
580	Guscio	376	1490	1485	386	5	100.0		
581	Guscio	372	1488	1495	373	5	100.0		
582	Guscio	1474	3349	3367	1516	5	100.0		
583	Guscio	1516	3367	3368	1520	5	100.0		
584	Guscio	1519	3369	3370	1525	5	100.0		
585	Guscio	1520	3368	3369	1519	5	100.0		
586	Guscio	1525	3370	3373	1514	5	100.0		
587	Guscio	1515	3371	3372	1526	5	100.0		
588	Guscio	1514	3373	3374	1523	5	100.0		
589	Guscio	1523	3374	3375	1521	5	100.0		
590	Guscio	1521	3375	3376	1524	5	100.0		
591	Guscio fond.	2813	1693	1704	2824	5	100.0	9.00	9.00
592	Guscio	1524	3376	3377	1518	5	100.0		
593	Guscio	1518	3377	3378	2877	5	100.0		
594	Guscio	2877	3378	3379	1527	5	100.0		
595	Guscio	1527	3379	3380	1528	5	100.0		
596	Guscio	1528	3380	3381	1517	5	100.0		
597	Guscio	1517	3381	3371	1515	5	100.0		
598	Guscio	1526	3372	579	1522	5	100.0		
599	Guscio	457	777	787	517	5	100.0		
600	Guscio	517	787	791	525	5	100.0		
601	Guscio	549	790	796	546	5	100.0		
602	Guscio	525	791	790	549	5	100.0		
603	Guscio	546	796	785	524	5	100.0		
604	Guscio	521	786	797	527	5	100.0		
605	Guscio	524	785	794	526	5	100.0		
606	Guscio	526	794	792	551	5	100.0		
607	Guscio	551	792	795	545	5	100.0		
608	Guscio	545	795	789	523	5	100.0		
609	Guscio	523	789	800	550	5	100.0		
610	Guscio	550	800	798	547	5	100.0		
611	Guscio	547	798	799	548	5	100.0		
612	Guscio	548	799	788	520	5	100.0		
613	Guscio	520	788	786	521	5	100.0		
614	Guscio	527	797	793	522	5	100.0		
615	Guscio	637	439	440	638	5	100.0		
616	Guscio	638	440	444	642	5	100.0		
617	Guscio	641	443	449	647	5	100.0		
618	Guscio	642	444	443	641	5	100.0		
619	Guscio	647	449	437	635	5	100.0		
620	Guscio	636	438	450	648	5	100.0		
621	Guscio	635	437	447	645	5	100.0		
622	Guscio	645	447	445	643	5	100.0		
623	Guscio	643	445	448	646	5	100.0		
624	Guscio	646	448	442	640	5	100.0		
625	Guscio	640	442	453	651	5	100.0		
626	Guscio	651	453	451	649	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

627	Guscio	649	451	452	650	5	100.0
628	Guscio	650	452	441	639	5	100.0
629	Guscio	639	441	438	636	5	100.0
630	Guscio	648	450	446	644	5	100.0
631	Guscio	644	446	488	654	5	100.0
632	Guscio	654	488	492	658	5	100.0
633	Guscio	657	491	505	663	5	100.0
634	Guscio	658	492	491	657	5	100.0
635	Guscio	663	505	486	652	5	100.0
636	Guscio	653	487	507	715	5	100.0
637	Guscio	652	486	503	661	5	100.0
638	Guscio	661	503	493	659	5	100.0
639	Guscio	659	493	504	662	5	100.0
640	Guscio	662	504	490	656	5	100.0
641	Guscio	656	490	515	718	5	100.0
642	Guscio	718	515	508	716	5	100.0
643	Guscio	716	508	513	717	5	100.0
644	Guscio	717	513	489	655	5	100.0
645	Guscio	655	489	487	653	5	100.0
646	Guscio	715	507	497	660	5	100.0
647	Guscio	660	497	570	721	5	100.0
648	Guscio	721	570	574	725	5	100.0
649	Guscio	724	573	630	730	5	100.0
650	Guscio	725	574	573	724	5	100.0
651	Guscio	730	630	568	719	5	100.0
652	Guscio	720	569	631	731	5	100.0
653	Guscio	719	568	577	728	5	100.0
654	Guscio	728	577	575	726	5	100.0
655	Guscio	726	575	578	729	5	100.0
656	Guscio	729	578	572	723	5	100.0
657	Guscio	723	572	634	734	5	100.0
658	Guscio	734	634	632	732	5	100.0
659	Guscio	732	632	633	733	5	100.0
660	Guscio	733	633	571	722	5	100.0
661	Guscio	722	571	569	720	5	100.0
662	Guscio	731	631	576	727	5	100.0
663	Guscio	737	637	638	738	5	100.0
664	Guscio	738	638	642	742	5	100.0
665	Guscio	741	641	647	747	5	100.0
666	Guscio	742	642	641	741	5	100.0
667	Guscio	747	647	635	735	5	100.0
668	Guscio	736	636	648	748	5	100.0
669	Guscio	735	635	645	745	5	100.0
670	Guscio	745	645	643	743	5	100.0
671	Guscio	743	643	646	746	5	100.0
672	Guscio	746	646	640	740	5	100.0
673	Guscio	740	640	651	768	5	100.0
674	Guscio	768	651	649	766	5	100.0
675	Guscio	766	649	650	767	5	100.0
676	Guscio	767	650	639	739	5	100.0
677	Guscio	739	639	636	736	5	100.0
678	Guscio	748	648	644	744	5	100.0
679	Guscio	744	644	654	771	5	100.0
680	Guscio	771	654	658	775	5	100.0
681	Guscio	774	657	663	780	5	100.0
682	Guscio	775	658	657	774	5	100.0
683	Guscio	780	663	652	769	5	100.0
684	Guscio	770	653	715	781	5	100.0
685	Guscio	769	652	661	778	5	100.0
686	Guscio	778	661	659	776	5	100.0
687	Guscio	776	659	662	779	5	100.0
688	Guscio	779	662	656	773	5	100.0
689	Guscio	773	656	718	784	5	100.0
690	Guscio	784	718	716	782	5	100.0
691	Guscio	782	716	717	783	5	100.0
692	Guscio	783	717	655	772	5	100.0
693	Guscio	772	655	653	770	5	100.0
694	Guscio	781	715	660	777	5	100.0
695	Guscio	777	660	721	787	5	100.0
696	Guscio	787	721	725	791	5	100.0
697	Guscio	790	724	730	796	5	100.0
698	Guscio	791	725	724	790	5	100.0
699	Guscio	796	730	719	785	5	100.0
700	Guscio	786	720	731	797	5	100.0
701	Guscio	785	719	728	794	5	100.0
702	Guscio	794	728	726	792	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

703	Guscio	792	726	729	795	5	100.0
704	Guscio	795	729	723	789	5	100.0
705	Guscio	789	723	734	800	5	100.0
706	Guscio	800	734	732	798	5	100.0
707	Guscio	798	732	733	799	5	100.0
708	Guscio	799	733	722	788	5	100.0
709	Guscio	788	722	720	786	5	100.0
710	Guscio	797	731	727	793	5	100.0
711	Guscio	860	850	851	861	5	100.0
712	Guscio	861	851	862	871	5	100.0
713	Guscio	869	875	874	879	5	100.0
714	Guscio	871	862	875	869	5	100.0
715	Guscio	879	874	856	853	5	100.0
716	Guscio	859	857	858	880	5	100.0
717	Guscio	853	856	867	877	5	100.0
718	Guscio	877	867	855	873	5	100.0
719	Guscio	873	855	868	878	5	100.0
720	Guscio	878	868	866	864	5	100.0
721	Guscio	864	866	854	883	5	100.0
722	Guscio	883	854	870	881	5	100.0
723	Guscio	881	870	852	882	5	100.0
724	Guscio	882	852	865	863	5	100.0
725	Guscio	863	865	857	859	5	100.0
726	Guscio	880	858	872	876	5	100.0
727	Guscio	1304	860	861	1305	5	100.0
728	Guscio	1305	861	871	1309	5	100.0
729	Guscio	1308	869	879	1314	5	100.0
730	Guscio	1309	871	869	1308	5	100.0
731	Guscio	1314	879	853	1302	5	100.0
732	Guscio	1303	859	880	1315	5	100.0
733	Guscio	1302	853	877	1312	5	100.0
734	Guscio	1312	877	873	1310	5	100.0
735	Guscio	1310	873	878	1313	5	100.0
736	Guscio	1313	878	864	1307	5	100.0
737	Guscio	1307	864	883	1318	5	100.0
738	Guscio	1318	883	881	1316	5	100.0
739	Guscio	1316	881	882	1317	5	100.0
740	Guscio	1317	882	863	1306	5	100.0
741	Guscio	1306	863	859	1303	5	100.0
742	Guscio	1315	880	876	1311	5	100.0
743	Guscio	1	886	887	3	5	100.0
744	Guscio	3	887	891	47	5	100.0
745	Guscio	97	890	896	91	5	100.0
746	Guscio	47	891	890	97	5	100.0
747	Guscio	91	896	884	15	5	100.0
748	Guscio	21	885	897	27	5	100.0
749	Guscio	15	884	894	59	5	100.0
750	Guscio	59	894	892	13	5	100.0
751	Guscio	13	892	895	62	5	100.0
752	Guscio	62	895	889	58	5	100.0
753	Guscio	58	889	900	9	5	100.0
754	Guscio	9	900	898	79	5	100.0
755	Guscio	79	898	899	5	5	100.0
756	Guscio	5	899	888	57	5	100.0
757	Guscio	57	888	885	21	5	100.0
758	Guscio	27	897	893	86	5	100.0
759	Guscio	876	872	917	944	5	100.0
760	Guscio	944	917	948	1113	5	100.0
761	Guscio	1111	1121	1118	1126	5	100.0
762	Guscio	1113	948	1121	1111	5	100.0
763	Guscio	1126	1118	928	919	5	100.0
764	Guscio	940	932	936	1128	5	100.0
765	Guscio	919	928	1108	1123	5	100.0
766	Guscio	1123	1108	924	1116	5	100.0
767	Guscio	1116	924	1110	1124	5	100.0
768	Guscio	1124	1110	1107	956	5	100.0
769	Guscio	956	1107	920	1140	5	100.0
770	Guscio	1140	920	1112	1130	5	100.0
771	Guscio	1130	1112	918	1131	5	100.0
772	Guscio	1131	918	1106	952	5	100.0
773	Guscio	952	1106	932	940	5	100.0
774	Guscio	1128	936	1114	1122	5	100.0
775	Guscio	1311	876	944	1355	5	100.0
776	Guscio	1355	944	1113	1359	5	100.0
777	Guscio	1358	1111	1126	1364	5	100.0
778	Guscio	1359	1113	1111	1358	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

779	Guscio	1364	1126	919	1353	5	100.0		
780	Guscio	1354	940	1128	1365	5	100.0		
781	Guscio	1353	919	1123	1362	5	100.0		
782	Guscio	1362	1123	1116	1360	5	100.0		
783	Guscio	1360	1116	1124	1363	5	100.0		
784	Guscio	1363	1124	956	1357	5	100.0		
785	Guscio	1357	956	1140	1368	5	100.0		
786	Guscio	1368	1140	1130	1366	5	100.0		
787	Guscio	1366	1130	1131	1367	5	100.0		
788	Guscio	1367	1131	952	1356	5	100.0		
789	Guscio	1356	952	940	1354	5	100.0		
790	Guscio	1365	1128	1122	1361	5	100.0		
791	Guscio fond.	510	700	701	511	5	100.0	9.00	9.00
792	Guscio fond.	511	701	705	532	5	100.0	9.00	9.00
793	Guscio fond.	530	704	710	540	5	100.0	9.00	9.00
794	Guscio fond.	532	705	704	530	5	100.0	9.00	9.00
795	Guscio fond.	540	710	698	498	5	100.0	9.00	9.00
796	Guscio fond.	509	699	711	541	5	100.0	9.00	9.00
797	Guscio fond.	498	698	708	538	5	100.0	9.00	9.00
798	Guscio fond.	538	708	706	534	5	100.0	9.00	9.00
799	Guscio fond.	534	706	709	539	5	100.0	9.00	9.00
800	Guscio fond.	539	709	703	516	5	100.0	9.00	9.00
801	Guscio fond.	516	703	714	544	5	100.0	9.00	9.00
802	Guscio fond.	544	714	712	542	5	100.0	9.00	9.00
803	Guscio fond.	542	712	713	543	5	100.0	9.00	9.00
804	Guscio fond.	543	713	702	514	5	100.0	9.00	9.00
805	Guscio fond.	514	702	699	509	5	100.0	9.00	9.00
806	Guscio fond.	541	711	707	537	5	100.0	9.00	9.00
807	Guscio	86	893	1143	921	5	100.0		
808	Guscio	921	1143	1147	965	5	100.0		
809	Guscio	1015	1146	1152	1009	5	100.0		
810	Guscio	965	1147	1146	1015	5	100.0		
811	Guscio	1009	1152	1141	933	5	100.0		
812	Guscio	939	1142	1153	945	5	100.0		
813	Guscio	933	1141	1150	977	5	100.0		
814	Guscio	977	1150	1148	931	5	100.0		
815	Guscio	931	1148	1151	980	5	100.0		
816	Guscio	980	1151	1145	976	5	100.0		
817	Guscio	976	1145	1156	927	5	100.0		
818	Guscio	927	1156	1154	997	5	100.0		
819	Guscio	997	1154	1155	923	5	100.0		
820	Guscio	923	1155	1144	975	5	100.0		
821	Guscio	975	1144	1142	939	5	100.0		
822	Guscio	945	1153	1149	1004	5	100.0		
823	Guscio fond.	700	499	500	701	5	100.0	9.00	9.00
824	Guscio fond.	701	500	531	705	5	100.0	9.00	9.00
825	Guscio fond.	704	625	616	710	5	100.0	9.00	9.00
826	Guscio fond.	699	506	536	711	5	100.0	9.00	9.00
827	Guscio fond.	710	616	519	698	5	100.0	9.00	9.00
828	Guscio fond.	698	519	535	708	5	100.0	9.00	9.00
829	Guscio fond.	708	535	629	706	5	100.0	9.00	9.00
830	Guscio fond.	706	629	615	709	5	100.0	9.00	9.00
831	Guscio fond.	709	615	518	703	5	100.0	9.00	9.00
832	Guscio fond.	703	518	626	714	5	100.0	9.00	9.00
833	Guscio fond.	714	626	620	712	5	100.0	9.00	9.00
834	Guscio fond.	712	620	622	713	5	100.0	9.00	9.00
835	Guscio fond.	713	622	502	702	5	100.0	9.00	9.00
836	Guscio fond.	702	502	506	699	5	100.0	9.00	9.00
837	Guscio fond.	711	536	495	707	5	100.0	9.00	9.00
838	Guscio fond.	705	531	625	704	5	100.0	9.00	9.00
839	Guscio fond.	691	751	752	494	5	100.0	9.00	9.00
840	Guscio fond.	494	752	756	528	5	100.0	9.00	9.00
841	Guscio fond.	496	755	761	621	5	100.0	9.00	9.00
842	Guscio fond.	528	756	755	496	5	100.0	9.00	9.00
843	Guscio fond.	621	761	749	684	5	100.0	9.00	9.00
844	Guscio fond.	690	750	762	623	5	100.0	9.00	9.00
845	Guscio fond.	684	749	759	618	5	100.0	9.00	9.00
846	Guscio fond.	618	759	757	533	5	100.0	9.00	9.00
847	Guscio fond.	533	757	760	619	5	100.0	9.00	9.00
848	Guscio fond.	619	760	754	529	5	100.0	9.00	9.00
849	Guscio fond.	529	754	765	628	5	100.0	9.00	9.00
850	Guscio fond.	628	765	763	624	5	100.0	9.00	9.00
851	Guscio fond.	624	763	764	627	5	100.0	9.00	9.00
852	Guscio fond.	627	764	753	501	5	100.0	9.00	9.00
853	Guscio fond.	501	753	750	690	5	100.0	9.00	9.00
854	Guscio fond.	623	762	758	617	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

855	Guscio fond.	2812	1692	1701	2821	5	100.0	9.00	9.00
856	Guscio fond.	2821	1701	1699	2819	5	100.0	9.00	9.00
857	Guscio fond.	2819	1699	1702	2822	5	100.0	9.00	9.00
858	Guscio fond.	2822	1702	1696	2816	5	100.0	9.00	9.00
859	Guscio fond.	2816	1696	2259	2260	5	100.0	9.00	9.00
860	Guscio fond.	2260	2259	1705	2825	5	100.0	9.00	9.00
861	Guscio fond.	2825	1705	1706	2826	5	100.0	9.00	9.00
862	Guscio fond.	2826	1706	1695	2815	5	100.0	9.00	9.00
863	Guscio fond.	2815	1695	1693	2813	5	100.0	9.00	9.00
864	Guscio fond.	2824	1704	1700	2820	5	100.0	9.00	9.00
865	Guscio	3251	179	922	3269	5	100.0		
866	Guscio	179	83	926	922	5	100.0		
867	Guscio	83	129	930	926	5	100.0		
868	Guscio	129	54	934	930	5	100.0		
869	Guscio	54	127	938	934	5	100.0		
870	Guscio	127	55	942	938	5	100.0		
871	Guscio	55	153	946	942	5	100.0		
872	Guscio	153	142	950	946	5	100.0		
873	Guscio	3349	43	954	3367	5	100.0		
874	Guscio	1043	1057	953	1087	5	100.0		
875	Guscio	103	86	921	958	5	100.0		
876	Guscio	3269	922	966	3270	5	100.0		
877	Guscio	922	926	970	966	5	100.0		
878	Guscio	926	930	974	970	5	100.0		
879	Guscio	930	934	978	974	5	100.0		
880	Guscio	934	938	982	978	5	100.0		
881	Guscio	938	942	986	982	5	100.0		
882	Guscio	942	946	990	986	5	100.0		
883	Guscio	946	950	994	990	5	100.0		
884	Guscio	3367	954	998	3368	5	100.0		
885	Guscio	1057	1073	987	953	5	100.0		
886	Guscio	958	921	965	1002	5	100.0		
887	Guscio	3271	1033	1010	3272	5	100.0		
888	Guscio	1033	1040	1014	1010	5	100.0		
889	Guscio	1040	1049	1018	1014	5	100.0		
890	Guscio	1049	1050	1022	1018	5	100.0		
891	Guscio	1050	1063	1026	1022	5	100.0		
892	Guscio	1063	1075	1030	1026	5	100.0		
893	Guscio	1075	1085	1034	1030	5	100.0		
894	Guscio	1085	1090	1038	1034	5	100.0		
895	Guscio	3369	1091	1042	3370	5	100.0		
896	Guscio	3371	960	1031	3372	5	100.0		
897	Guscio	983	1015	1009	1046	5	100.0		
898	Guscio	3272	1010	1076	3273	5	100.0		
899	Guscio	1010	1014	1080	1076	5	100.0		
900	Guscio	1014	1018	1084	1080	5	100.0		
901	Guscio	1018	1022	1088	1084	5	100.0		
902	Guscio	1022	1026	1092	1088	5	100.0		
903	Guscio	1026	1030	1096	1092	5	100.0		
904	Guscio	1030	1034	1100	1096	5	100.0		
905	Guscio	1034	1038	1104	1100	5	100.0		
906	Guscio	3370	1042	967	3373	5	100.0		
907	Guscio	1002	965	1015	983	5	100.0		
908	Guscio	1046	1009	933	925	5	100.0		
909	Guscio	3273	1076	979	3274	5	100.0		
910	Guscio	1076	1080	984	979	5	100.0		
911	Guscio	1080	1084	989	984	5	100.0		
912	Guscio	1084	1088	995	989	5	100.0		
913	Guscio	1088	1092	1000	995	5	100.0		
914	Guscio	1092	1096	1005	1000	5	100.0		
915	Guscio	1096	1100	1012	1005	5	100.0		
916	Guscio	1100	1104	1017	1012	5	100.0		
917	Guscio	3373	967	1023	3374	5	100.0		
918	Guscio	951	939	945	1066	5	100.0		
919	Guscio	925	933	977	1028	5	100.0		
920	Guscio	3274	979	1064	3275	5	100.0		
921	Guscio	979	984	1068	1064	5	100.0		
922	Guscio	984	989	1072	1068	5	100.0		
923	Guscio	989	995	1078	1072	5	100.0		
924	Guscio	995	1000	1083	1078	5	100.0		
925	Guscio	1000	1005	1089	1083	5	100.0		
926	Guscio	1005	1012	1094	1089	5	100.0		
927	Guscio	1012	1017	1099	1094	5	100.0		
928	Guscio	3374	1023	1105	3375	5	100.0		
929	Guscio	3270	966	1033	3271	5	100.0		
930	Guscio	1028	977	931	1006	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

931	Guscio	3275	1064	981	3276	5	100.0
932	Guscio	1064	1068	988	981	5	100.0
933	Guscio	1068	1072	996	988	5	100.0
934	Guscio	1072	1078	1003	996	5	100.0
935	Guscio	1078	1083	1011	1003	5	100.0
936	Guscio	1083	1089	1019	1011	5	100.0
937	Guscio	1089	1094	1025	1019	5	100.0
938	Guscio	1094	1099	1032	1025	5	100.0
939	Guscio	3375	1105	1039	3376	5	100.0
940	Guscio	966	970	1040	1033	5	100.0
941	Guscio	1006	931	980	1044	5	100.0
942	Guscio	3276	981	1086	3277	5	100.0
943	Guscio	981	988	1093	1086	5	100.0
944	Guscio	988	996	1101	1093	5	100.0
945	Guscio	996	1003	962	1101	5	100.0
946	Guscio	1003	1011	929	962	5	100.0
947	Guscio	1011	1019	941	929	5	100.0
948	Guscio	1019	1025	949	941	5	100.0
949	Guscio	1025	1032	957	949	5	100.0
950	Guscio	3376	1039	964	3377	5	100.0
951	Guscio	970	974	1049	1040	5	100.0
952	Guscio	1044	980	976	971	5	100.0
953	Guscio	3277	1086	1041	3278	5	100.0
954	Guscio	1086	1093	1048	1041	5	100.0
955	Guscio	1093	1101	1054	1048	5	100.0
956	Guscio	1101	962	1058	1054	5	100.0
957	Guscio	962	929	1062	1058	5	100.0
958	Guscio	929	941	1069	1062	5	100.0
959	Guscio	941	949	1074	1069	5	100.0
960	Guscio	949	957	1082	1074	5	100.0
961	Guscio	3377	964	1095	3378	5	100.0
962	Guscio	974	978	1050	1049	5	100.0
963	Guscio	971	976	927	1103	5	100.0
964	Guscio	3278	1041	999	3279	5	100.0
965	Guscio	1041	1048	1008	999	5	100.0
966	Guscio	1048	1054	1020	1008	5	100.0
967	Guscio	1054	1058	1029	1020	5	100.0
968	Guscio	1058	1062	1037	1029	5	100.0
969	Guscio	1062	1069	1051	1037	5	100.0
970	Guscio	1069	1074	1056	1051	5	100.0
971	Guscio	1074	1082	1061	1056	5	100.0
972	Guscio	3378	1095	1070	3379	5	100.0
973	Guscio	978	982	1063	1050	5	100.0
974	Guscio	1103	927	997	1079	5	100.0
975	Guscio	3279	999	985	3280	5	100.0
976	Guscio	999	1008	993	985	5	100.0
977	Guscio	1008	1020	1013	993	5	100.0
978	Guscio	1020	1029	1024	1013	5	100.0
979	Guscio	1029	1037	1036	1024	5	100.0
980	Guscio	1037	1051	1052	1036	5	100.0
981	Guscio	1051	1056	1059	1052	5	100.0
982	Guscio	1056	1061	1067	1059	5	100.0
983	Guscio	3379	1070	1081	3380	5	100.0
984	Guscio	982	986	1075	1063	5	100.0
985	Guscio	1079	997	923	1098	5	100.0
986	Guscio	3280	985	1016	3281	5	100.0
987	Guscio	985	993	1035	1016	5	100.0
988	Guscio	993	1013	1053	1035	5	100.0
989	Guscio	1013	1024	1065	1053	5	100.0
990	Guscio	1024	1036	1077	1065	5	100.0
991	Guscio	1036	1052	1102	1077	5	100.0
992	Guscio	1052	1059	937	1102	5	100.0
993	Guscio	1059	1067	947	937	5	100.0
994	Guscio	3380	1081	959	3381	5	100.0
995	Guscio	986	990	1085	1075	5	100.0
996	Guscio	1098	923	975	968	5	100.0
997	Guscio	3281	1016	943	3282	5	100.0
998	Guscio	1016	1035	955	943	5	100.0
999	Guscio	1035	1053	969	955	5	100.0
1000	Guscio	1053	1065	991	969	5	100.0
1001	Guscio	1065	1077	1007	991	5	100.0
1002	Guscio	1077	1102	1043	1007	5	100.0
1003	Guscio	1102	937	1057	1043	5	100.0
1004	Guscio	937	947	1073	1057	5	100.0
1005	Guscio	3381	959	960	3371	5	100.0
1006	Guscio	990	994	1090	1085	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1007	Guscio	968	975	939	951	5	100.0
1008	Guscio	3283	935	1097	3284	5	100.0
1009	Guscio	935	963	1001	1097	5	100.0
1010	Guscio	963	992	1047	1001	5	100.0
1011	Guscio	992	1027	972	1047	5	100.0
1012	Guscio	1027	1055	1045	972	5	100.0
1013	Guscio	1055	1087	973	1045	5	100.0
1014	Guscio	1087	953	1071	973	5	100.0
1015	Guscio	953	987	1060	1071	5	100.0
1016	Guscio	3372	1031	961	579	5	100.0
1017	Guscio	3368	998	1091	3369	5	100.0
1018	Guscio	1066	945	1004	1021	5	100.0
1019	Guscio	3282	943	935	3283	5	100.0
1020	Guscio	943	955	963	935	5	100.0
1021	Guscio	955	969	992	963	5	100.0
1022	Guscio	969	991	1027	992	5	100.0
1023	Guscio	991	1007	1055	1027	5	100.0
1024	Guscio	1007	1043	1087	1055	5	100.0
1025	Guscio	2707	103	958	2963	5	100.0
1026	Guscio	2963	958	1002	2967	5	100.0
1027	Guscio	2966	983	1046	2972	5	100.0
1028	Guscio	2967	1002	983	2966	5	100.0
1029	Guscio	2972	1046	925	2961	5	100.0
1030	Guscio	2962	951	1066	2973	5	100.0
1031	Guscio	2961	925	1028	2970	5	100.0
1032	Guscio	2970	1028	1006	2968	5	100.0
1033	Guscio	2968	1006	1044	2971	5	100.0
1034	Guscio	2971	1044	971	2965	5	100.0
1035	Guscio	2965	971	1103	3024	5	100.0
1036	Guscio	3024	1103	1079	2974	5	100.0
1037	Guscio	2974	1079	1098	3023	5	100.0
1038	Guscio	3023	1098	968	2964	5	100.0
1039	Guscio	2964	968	951	2962	5	100.0
1040	Guscio	2973	1066	1021	2969	5	100.0
1041	Guscio	265	214	1117	1168	5	100.0
1042	Guscio	1168	1117	1127	1178	5	100.0
1043	Guscio	1176	1125	1135	1186	5	100.0
1044	Guscio	1178	1127	1125	1176	5	100.0
1045	Guscio	1186	1135	1109	1160	5	100.0
1046	Guscio	1166	1115	1136	1187	5	100.0
1047	Guscio	1160	1109	1133	1184	5	100.0
1048	Guscio	1184	1133	1129	1180	5	100.0
1049	Guscio	1180	1129	1134	1185	5	100.0
1050	Guscio	1185	1134	1120	1171	5	100.0
1051	Guscio	1171	1120	1139	1190	5	100.0
1052	Guscio	1190	1139	1137	1188	5	100.0
1053	Guscio	1188	1137	1138	1189	5	100.0
1054	Guscio	1189	1138	1119	1170	5	100.0
1055	Guscio	1170	1119	1115	1166	5	100.0
1056	Guscio	1187	1136	1132	1183	5	100.0
1057	Guscio	316	282	1194	1219	5	100.0
1058	Guscio	1219	1194	1198	1229	5	100.0
1059	Guscio	1227	1197	1203	1237	5	100.0
1060	Guscio	1229	1198	1197	1227	5	100.0
1061	Guscio	1237	1203	1191	1211	5	100.0
1062	Guscio	1217	1192	1204	1238	5	100.0
1063	Guscio	1211	1191	1201	1235	5	100.0
1064	Guscio	1235	1201	1199	1231	5	100.0
1065	Guscio	1231	1199	1202	1236	5	100.0
1066	Guscio	1236	1202	1196	1222	5	100.0
1067	Guscio	1222	1196	1207	1241	5	100.0
1068	Guscio	1241	1207	1205	1239	5	100.0
1069	Guscio	1239	1205	1206	1240	5	100.0
1070	Guscio	1240	1206	1195	1221	5	100.0
1071	Guscio	1221	1195	1192	1217	5	100.0
1072	Guscio	1238	1204	1200	1234	5	100.0
1073	Guscio	43	2869	2929	954	5	100.0
1074	Guscio	954	2929	2933	998	5	100.0
1075	Guscio	1091	2932	2938	1042	5	100.0
1076	Guscio	998	2933	2932	1091	5	100.0
1077	Guscio	1042	2938	2927	967	5	100.0
1078	Guscio	960	2928	2939	1031	5	100.0
1079	Guscio	967	2927	2936	1023	5	100.0
1080	Guscio	1023	2936	2934	1105	5	100.0
1081	Guscio	1105	2934	2937	1039	5	100.0
1082	Guscio	1039	2937	2931	964	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1083	Guscio	964	2931	2942	1095	5	100.0		
1084	Guscio	1095	2942	2940	1070	5	100.0		
1085	Guscio	1070	2940	2941	1081	5	100.0		
1086	Guscio	1081	2941	2930	959	5	100.0		
1087	Guscio	959	2930	2928	960	5	100.0		
1088	Guscio	1031	2939	2935	961	5	100.0		
1089	Guscio	1122	1114	1181	1215	5	100.0		
1090	Guscio	1215	1181	1216	1232	5	100.0		
1091	Guscio	1228	1244	1243	1248	5	100.0		
1092	Guscio	1232	1216	1244	1228	5	100.0		
1093	Guscio	1248	1243	1210	1193	5	100.0		
1094	Guscio	1214	1212	1213	1249	5	100.0		
1095	Guscio	1193	1210	1225	1246	5	100.0		
1096	Guscio	1246	1225	1209	1242	5	100.0		
1097	Guscio	1242	1209	1226	1247	5	100.0		
1098	Guscio fond.	2820	1700	2424	2263	5	100.0	9.00	9.00
1099	Guscio	1247	1226	1224	1220	5	100.0		
1100	Guscio	1220	1224	1208	1252	5	100.0		
1101	Guscio	1252	1208	1230	1250	5	100.0		
1102	Guscio	1250	1230	1182	1251	5	100.0		
1103	Guscio	1251	1182	1223	1218	5	100.0		
1104	Guscio	1218	1223	1212	1214	5	100.0		
1105	Guscio	1249	1213	1233	1245	5	100.0		
1106	Guscio	1361	1122	1215	1371	5	100.0		
1107	Guscio	1371	1215	1232	1375	5	100.0		
1108	Guscio	1374	1228	1248	1380	5	100.0		
1109	Guscio	1375	1232	1228	1374	5	100.0		
1110	Guscio	1380	1248	1193	1369	5	100.0		
1111	Guscio	1370	1214	1249	1381	5	100.0		
1112	Guscio	1369	1193	1246	1378	5	100.0		
1113	Guscio	1378	1246	1242	1376	5	100.0		
1114	Guscio	1376	1242	1247	1379	5	100.0		
1115	Guscio fond.	2263	2424	2428	2267	5	100.0	9.00	9.00
1116	Guscio	1379	1247	1220	1373	5	100.0		
1117	Guscio	1373	1220	1252	1320	5	100.0		
1118	Guscio	1320	1252	1250	1382	5	100.0		
1119	Guscio	1382	1250	1251	1319	5	100.0		
1120	Guscio	1319	1251	1218	1372	5	100.0		
1121	Guscio	1372	1218	1214	1370	5	100.0		
1122	Guscio	1381	1249	1245	1377	5	100.0		
1123	Guscio	1004	1149	1255	1839	5	100.0		
1124	Guscio	1839	1255	1259	1883	5	100.0		
1125	Guscio	1933	1258	1264	1927	5	100.0		
1126	Guscio	1883	1259	1258	1933	5	100.0		
1127	Guscio	1927	1264	1253	1851	5	100.0		
1128	Guscio	1857	1254	1265	1863	5	100.0		
1129	Guscio	1851	1253	1262	1895	5	100.0		
1130	Guscio	1895	1262	1260	1849	5	100.0		
1131	Guscio	1849	1260	1263	1898	5	100.0		
1132	Guscio fond.	2266	2427	2433	2272	5	100.0	9.00	9.00
1133	Guscio	1898	1263	1257	1894	5	100.0		
1134	Guscio	1894	1257	1268	1845	5	100.0		
1135	Guscio	1845	1268	1266	1915	5	100.0		
1136	Guscio	1915	1266	1267	1841	5	100.0		
1137	Guscio	1841	1267	1256	1893	5	100.0		
1138	Guscio	1893	1256	1254	1857	5	100.0		
1139	Guscio	1863	1265	1261	1922	5	100.0		
1140	Guscio	886	1287	1288	887	5	100.0		
1141	Guscio	887	1288	1292	891	5	100.0		
1142	Guscio	890	1291	1297	896	5	100.0		
1143	Guscio	891	1292	1291	890	5	100.0		
1144	Guscio	896	1297	1285	884	5	100.0		
1145	Guscio	885	1286	1298	897	5	100.0		
1146	Guscio	884	1285	1295	894	5	100.0		
1147	Guscio	894	1295	1293	892	5	100.0		
1148	Guscio	892	1293	1296	895	5	100.0		
1149	Guscio fond.	2267	2428	2427	2266	5	100.0	9.00	9.00
1150	Guscio	895	1296	1290	889	5	100.0		
1151	Guscio	889	1290	1301	900	5	100.0		
1152	Guscio	900	1301	1299	898	5	100.0		
1153	Guscio	898	1299	1300	899	5	100.0		
1154	Guscio	899	1300	1289	888	5	100.0		
1155	Guscio	888	1289	1286	885	5	100.0		
1156	Guscio	897	1298	1294	893	5	100.0		
1157	Guscio	893	1294	1323	1143	5	100.0		
1158	Guscio	1143	1323	1327	1147	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1159	Guscio	1146	1326	1332	1152	5	100.0		
1160	Guscio	1147	1327	1326	1146	5	100.0		
1161	Guscio	1152	1332	1321	1141	5	100.0		
1162	Guscio	1142	1322	1333	1153	5	100.0		
1163	Guscio	1141	1321	1330	1150	5	100.0		
1164	Guscio	1150	1330	1328	1148	5	100.0		
1165	Guscio	1148	1328	1331	1151	5	100.0		
1166	Guscio fond.	2272	2433	2422	2261	5	100.0	9.00	9.00
1167	Guscio	1151	1331	1325	1145	5	100.0		
1168	Guscio	1145	1325	1336	1156	5	100.0		
1169	Guscio	1156	1336	1334	1154	5	100.0		
1170	Guscio	1154	1334	1335	1155	5	100.0		
1171	Guscio	1155	1335	1324	1144	5	100.0		
1172	Guscio	1144	1324	1322	1142	5	100.0		
1173	Guscio	1153	1333	1329	1149	5	100.0		
1174	Guscio	1149	1329	1339	1255	5	100.0		
1175	Guscio	1255	1339	1343	1259	5	100.0		
1176	Guscio	1258	1342	1348	1264	5	100.0		
1177	Guscio	1259	1343	1342	1258	5	100.0		
1178	Guscio	1264	1348	1337	1253	5	100.0		
1179	Guscio	1254	1338	1349	1265	5	100.0		
1180	Guscio	1253	1337	1346	1262	5	100.0		
1181	Guscio	1262	1346	1344	1260	5	100.0		
1182	Guscio	1260	1344	1347	1263	5	100.0		
1183	Guscio fond.	2262	2423	2434	2273	5	100.0	9.00	9.00
1184	Guscio	1263	1347	1341	1257	5	100.0		
1185	Guscio	1257	1341	1352	1268	5	100.0		
1186	Guscio	1268	1352	1350	1266	5	100.0		
1187	Guscio	1266	1350	1351	1267	5	100.0		
1188	Guscio	1267	1351	1340	1256	5	100.0		
1189	Guscio	1256	1340	1338	1254	5	100.0		
1190	Guscio	1265	1349	1345	1261	5	100.0		
1191	Guscio	1287	1304	1305	1288	5	100.0		
1192	Guscio	1288	1305	1309	1292	5	100.0		
1193	Guscio	1291	1308	1314	1297	5	100.0		
1194	Guscio	1292	1309	1308	1291	5	100.0		
1195	Guscio	1297	1314	1302	1285	5	100.0		
1196	Guscio	1286	1303	1315	1298	5	100.0		
1197	Guscio	1285	1302	1312	1295	5	100.0		
1198	Guscio	1295	1312	1310	1293	5	100.0		
1199	Guscio	1293	1310	1313	1296	5	100.0		
1200	Guscio fond.	2261	2422	2431	2270	5	100.0	9.00	9.00
1201	Guscio	1296	1313	1307	1290	5	100.0		
1202	Guscio	1290	1307	1318	1301	5	100.0		
1203	Guscio	1301	1318	1316	1299	5	100.0		
1204	Guscio	1299	1316	1317	1300	5	100.0		
1205	Guscio	1300	1317	1306	1289	5	100.0		
1206	Guscio	1289	1306	1303	1286	5	100.0		
1207	Guscio	1298	1315	1311	1294	5	100.0		
1208	Guscio	1294	1311	1355	1323	5	100.0		
1209	Guscio	1323	1355	1359	1327	5	100.0		
1210	Guscio	1326	1358	1364	1332	5	100.0		
1211	Guscio	1327	1359	1358	1326	5	100.0		
1212	Guscio	1332	1364	1353	1321	5	100.0		
1213	Guscio	1322	1354	1365	1333	5	100.0		
1214	Guscio	1321	1353	1362	1330	5	100.0		
1215	Guscio	1330	1362	1360	1328	5	100.0		
1216	Guscio	1328	1360	1363	1331	5	100.0		
1217	Guscio fond.	2270	2431	2429	2268	5	100.0	9.00	9.00
1218	Guscio	1331	1363	1357	1325	5	100.0		
1219	Guscio	1325	1357	1368	1336	5	100.0		
1220	Guscio	1336	1368	1366	1334	5	100.0		
1221	Guscio	1334	1366	1367	1335	5	100.0		
1222	Guscio	1335	1367	1356	1324	5	100.0		
1223	Guscio	1324	1356	1354	1322	5	100.0		
1224	Guscio	1333	1365	1361	1329	5	100.0		
1225	Guscio	1329	1361	1371	1339	5	100.0		
1226	Guscio	1339	1371	1375	1343	5	100.0		
1227	Guscio	1342	1374	1380	1348	5	100.0		
1228	Guscio	1343	1375	1374	1342	5	100.0		
1229	Guscio	1348	1380	1369	1337	5	100.0		
1230	Guscio	1338	1370	1381	1349	5	100.0		
1231	Guscio	1337	1369	1378	1346	5	100.0		
1232	Guscio	1346	1378	1376	1344	5	100.0		
1233	Guscio	1344	1376	1379	1347	5	100.0		
1234	Guscio fond.	2268	2429	2432	2271	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1235	Guscio	1347	1379	1373	1341	5	100.0		
1236	Guscio	1341	1373	1320	1352	5	100.0		
1237	Guscio	1352	1320	1382	1350	5	100.0		
1238	Guscio	1350	1382	1319	1351	5	100.0		
1239	Guscio	1351	1319	1372	1340	5	100.0		
1240	Guscio	1340	1372	1370	1338	5	100.0		
1241	Guscio	1349	1381	1377	1345	5	100.0		
1242	Guscio	2956	3235	3236	2957	5	100.0		
1243	Guscio	2957	3236	3237	805	5	100.0		
1244	Guscio	803	3238	3239	813	5	100.0		
1245	Guscio	805	3237	3238	803	5	100.0		
1246	Guscio	813	3239	3240	2945	5	100.0		
1247	Guscio	2955	3249	3250	814	5	100.0		
1248	Guscio	2945	3240	3241	811	5	100.0		
1249	Guscio	811	3241	3242	807	5	100.0		
1250	Guscio	807	3242	3243	812	5	100.0		
1251	Guscio fond.	2271	2432	2426	2265	5	100.0	9.00	9.00
1252	Guscio	812	3243	3244	423	5	100.0		
1253	Guscio	423	3244	3245	817	5	100.0		
1254	Guscio	817	3245	3246	815	5	100.0		
1255	Guscio	815	3246	3247	816	5	100.0		
1256	Guscio	816	3247	3248	421	5	100.0		
1257	Guscio	421	3248	3249	2955	5	100.0		
1258	Guscio	814	3250	3251	810	5	100.0		
1259	Guscio	1158	2956	2957	1159	5	100.0		
1260	Guscio	1159	2957	805	1164	5	100.0		
1261	Guscio	1163	803	813	1173	5	100.0		
1262	Guscio	1164	805	803	1163	5	100.0		
1263	Guscio	1173	813	2945	916	5	100.0		
1264	Guscio	1157	2955	814	1174	5	100.0		
1265	Guscio	916	2945	811	1169	5	100.0		
1266	Guscio	1169	811	807	1165	5	100.0		
1267	Guscio	1165	807	812	1172	5	100.0		
1268	Guscio fond.	2265	2426	2470	2811	5	100.0	9.00	9.00
1269	Guscio	1172	812	423	1162	5	100.0		
1270	Guscio	1162	423	817	1179	5	100.0		
1271	Guscio	1179	817	815	1175	5	100.0		
1272	Guscio	1175	815	816	1177	5	100.0		
1273	Guscio	1177	816	421	1161	5	100.0		
1274	Guscio	1161	421	2955	1157	5	100.0		
1275	Guscio	1174	814	810	1167	5	100.0		
1276	Guscio	850	820	821	851	5	100.0		
1277	Guscio	851	821	825	862	5	100.0		
1278	Guscio	875	824	830	874	5	100.0		
1279	Guscio	862	825	824	875	5	100.0		
1280	Guscio	874	830	818	856	5	100.0		
1281	Guscio	857	819	831	858	5	100.0		
1282	Guscio	856	818	828	867	5	100.0		
1283	Guscio	867	828	826	855	5	100.0		
1284	Guscio	855	826	829	868	5	100.0		
1285	Guscio fond.	2811	2470	2435	2274	5	100.0	9.00	9.00
1286	Guscio	868	829	823	866	5	100.0		
1287	Guscio	866	823	834	854	5	100.0		
1288	Guscio	854	834	832	870	5	100.0		
1289	Guscio	870	832	833	852	5	100.0		
1290	Guscio	852	833	822	865	5	100.0		
1291	Guscio	865	822	819	857	5	100.0		
1292	Guscio	858	831	827	872	5	100.0		
1293	Guscio	1403	298	324	1482	5	100.0		
1294	Guscio	1482	324	328	1488	5	100.0		
1295	Guscio	1495	327	333	1492	5	100.0		
1296	Guscio	1488	328	327	1495	5	100.0		
1297	Guscio	1492	333	314	1487	5	100.0		
1298	Guscio	1484	315	334	1490	5	100.0		
1299	Guscio	1487	314	331	1489	5	100.0		
1300	Guscio	1489	331	329	1497	5	100.0		
1301	Guscio	1497	329	332	1491	5	100.0		
1302	Guscio fond.	2274	2435	2436	2323	5	100.0	9.00	9.00
1303	Guscio	1491	332	326	1486	5	100.0		
1304	Guscio	1486	326	337	1496	5	100.0		
1305	Guscio	1496	337	335	1493	5	100.0		
1306	Guscio	1493	335	336	1494	5	100.0		
1307	Guscio	1494	336	325	1483	5	100.0		
1308	Guscio	1483	325	315	1484	5	100.0		
1309	Guscio	1490	334	330	1485	5	100.0		
1310	Guscio	386	1485	2878	387	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1311	Guscio	387	2878	2884	388	5	100.0		
1312	Guscio	389	2891	2888	390	5	100.0		
1313	Guscio	391	2880	2886	392	5	100.0		
1314	Guscio	390	2888	2883	393	5	100.0		
1315	Guscio	393	2883	2885	394	5	100.0		
1316	Guscio	394	2885	2893	395	5	100.0		
1317	Guscio	395	2893	2887	396	5	100.0		
1318	Guscio	396	2887	2882	397	5	100.0		
1319	Guscio fond.	2323	2436	2425	2264	5	100.0	9.00	9.00
1320	Guscio	397	2882	2892	398	5	100.0		
1321	Guscio	398	2892	2889	399	5	100.0		
1322	Guscio	399	2889	2890	400	5	100.0		
1323	Guscio	400	2890	2879	401	5	100.0		
1324	Guscio	401	2879	2880	391	5	100.0		
1325	Guscio	392	2886	2881	402	5	100.0		
1326	Guscio	388	2884	2891	389	5	100.0		
1327	Guscio	1522	579	596	3009	5	100.0		
1328	Guscio	3009	596	597	3013	5	100.0		
1329	Guscio	3012	598	599	3018	5	100.0		
1330	Guscio	3013	597	598	3012	5	100.0		
1331	Guscio	3018	599	602	3007	5	100.0		
1332	Guscio	3008	600	601	3019	5	100.0		
1333	Guscio	3007	602	603	3016	5	100.0		
1334	Guscio	3016	603	604	3014	5	100.0		
1335	Guscio	3014	604	605	3017	5	100.0		
1336	Guscio fond.	2264	2425	2423	2262	5	100.0	9.00	9.00
1337	Guscio	3017	605	606	3011	5	100.0		
1338	Guscio	3011	606	607	3022	5	100.0		
1339	Guscio	3022	607	608	3020	5	100.0		
1340	Guscio	3020	608	609	3021	5	100.0		
1341	Guscio	3021	609	610	3010	5	100.0		
1342	Guscio	3010	610	600	3008	5	100.0		
1343	Guscio	3019	601	611	3015	5	100.0		
1344	Guscio	1485	330	340	2878	5	100.0		
1345	Guscio	2878	340	344	2884	5	100.0		
1346	Guscio	2891	343	349	2888	5	100.0		
1347	Guscio	2884	344	343	2891	5	100.0		
1348	Guscio	2888	349	338	2883	5	100.0		
1349	Guscio	2880	339	350	2886	5	100.0		
1350	Guscio	2883	338	347	2885	5	100.0		
1351	Guscio	2885	347	345	2893	5	100.0		
1352	Guscio	2893	345	348	2887	5	100.0		
1353	Guscio fond.	2273	2434	2430	2269	5	100.0	9.00	9.00
1354	Guscio	2887	348	342	2882	5	100.0		
1355	Guscio	2882	342	353	2892	5	100.0		
1356	Guscio	2892	353	351	2889	5	100.0		
1357	Guscio	2889	351	352	2890	5	100.0		
1358	Guscio	2890	352	341	2879	5	100.0		
1359	Guscio	2879	341	339	2880	5	100.0		
1360	Guscio	2886	350	346	2881	5	100.0		
1361	Guscio	190	1467	1468	192	5	100.0		
1362	Guscio	192	1468	1472	196	5	100.0		
1363	Guscio	195	1471	1477	206	5	100.0		
1364	Guscio	196	1472	1471	195	5	100.0		
1365	Guscio	206	1477	1465	188	5	100.0		
1366	Guscio	189	1466	1478	208	5	100.0		
1367	Guscio	188	1465	1475	204	5	100.0		
1368	Guscio	204	1475	1473	200	5	100.0		
1369	Guscio	200	1473	1476	205	5	100.0		
1370	Guscio fond.	751	2500	2501	752	5	100.0	9.00	9.00
1371	Guscio	205	1476	1470	194	5	100.0		
1372	Guscio	194	1470	1481	213	5	100.0		
1373	Guscio	213	1481	1479	210	5	100.0		
1374	Guscio	210	1479	1480	212	5	100.0		
1375	Guscio	212	1480	1469	193	5	100.0		
1376	Guscio	193	1469	1466	189	5	100.0		
1377	Guscio	208	1478	1474	203	5	100.0		
1378	Guscio	203	1474	1516	224	5	100.0		
1379	Guscio	224	1516	1520	228	5	100.0		
1380	Guscio	227	1519	1525	233	5	100.0		
1381	Guscio	228	1520	1519	227	5	100.0		
1382	Guscio	233	1525	1514	222	5	100.0		
1383	Guscio	223	1515	1526	234	5	100.0		
1384	Guscio	222	1514	1523	231	5	100.0		
1385	Guscio	231	1523	1521	229	5	100.0		
1386	Guscio	229	1521	1524	232	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1387	Guscio fond.	752	2501	2505	756	5	100.0	9.00	9.00
1388	Guscio	232	1524	1518	226	5	100.0		
1389	Guscio	226	1518	2877	237	5	100.0		
1390	Guscio	237	2877	1527	235	5	100.0		
1391	Guscio	235	1527	1528	236	5	100.0		
1392	Guscio	236	1528	1517	225	5	100.0		
1393	Guscio	225	1517	1515	223	5	100.0		
1394	Guscio	234	1526	1522	230	5	100.0		
1395	Guscio	230	1522	3009	240	5	100.0		
1396	Guscio	240	3009	3013	245	5	100.0		
1397	Guscio	244	3012	3018	255	5	100.0		
1398	Guscio	245	3013	3012	244	5	100.0		
1399	Guscio	255	3018	3007	238	5	100.0		
1400	Guscio	239	3008	3019	256	5	100.0		
1401	Guscio	238	3007	3016	251	5	100.0		
1402	Guscio	251	3016	3014	246	5	100.0		
1403	Guscio	246	3014	3017	254	5	100.0		
1404	Guscio fond.	755	2504	2510	761	5	100.0	9.00	9.00
1405	Guscio	254	3017	3011	243	5	100.0		
1406	Guscio	243	3011	3022	261	5	100.0		
1407	Guscio	261	3022	3020	257	5	100.0		
1408	Guscio	257	3020	3021	259	5	100.0		
1409	Guscio	259	3021	3010	241	5	100.0		
1410	Guscio	241	3010	3008	239	5	100.0		
1411	Guscio	256	3019	3015	247	5	100.0		
1412	Guscio	290	190	192	291	5	100.0		
1413	Guscio	291	192	196	296	5	100.0		
1414	Guscio	295	195	206	306	5	100.0		
1415	Guscio	296	196	195	295	5	100.0		
1416	Guscio	306	206	188	263	5	100.0		
1417	Guscio	264	189	208	307	5	100.0		
1418	Guscio	263	188	204	302	5	100.0		
1419	Guscio	302	204	200	297	5	100.0		
1420	Guscio	297	200	205	305	5	100.0		
1421	Guscio fond.	756	2505	2504	755	5	100.0	9.00	9.00
1422	Guscio	305	205	194	294	5	100.0		
1423	Guscio	294	194	213	312	5	100.0		
1424	Guscio	312	213	210	308	5	100.0		
1425	Guscio	308	210	212	310	5	100.0		
1426	Guscio	310	212	193	292	5	100.0		
1427	Guscio	292	193	189	264	5	100.0		
1428	Guscio	307	208	203	298	5	100.0		
1429	Guscio	298	203	224	324	5	100.0		
1430	Guscio	324	224	228	328	5	100.0		
1431	Guscio	327	227	233	333	5	100.0		
1432	Guscio	328	228	227	327	5	100.0		
1433	Guscio	333	233	222	314	5	100.0		
1434	Guscio	315	223	234	334	5	100.0		
1435	Guscio	314	222	231	331	5	100.0		
1436	Guscio	331	231	229	329	5	100.0		
1437	Guscio	329	229	232	332	5	100.0		
1438	Guscio fond.	761	2510	2449	749	5	100.0	9.00	9.00
1439	Guscio	332	232	226	326	5	100.0		
1440	Guscio	326	226	237	337	5	100.0		
1441	Guscio	337	237	235	335	5	100.0		
1442	Guscio	335	235	236	336	5	100.0		
1443	Guscio	336	236	225	325	5	100.0		
1444	Guscio	325	225	223	315	5	100.0		
1445	Guscio	334	234	230	330	5	100.0		
1446	Guscio	330	230	240	340	5	100.0		
1447	Guscio	340	240	245	344	5	100.0		
1448	Guscio	343	244	255	349	5	100.0		
1449	Guscio	344	245	244	343	5	100.0		
1450	Guscio	349	255	238	338	5	100.0		
1451	Guscio	339	239	256	350	5	100.0		
1452	Guscio	338	238	251	347	5	100.0		
1453	Guscio	347	251	246	345	5	100.0		
1454	Guscio	345	246	254	348	5	100.0		
1455	Guscio fond.	750	2450	2511	762	5	100.0	9.00	9.00
1456	Guscio	348	254	243	342	5	100.0		
1457	Guscio	342	243	261	353	5	100.0		
1458	Guscio	353	261	257	351	5	100.0		
1459	Guscio	351	257	259	352	5	100.0		
1460	Guscio	352	259	241	341	5	100.0		
1461	Guscio	341	241	239	339	5	100.0		
1462	Guscio	350	256	247	346	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1463	Guscio fond.	1548	510	511	1549	5	100.0	9.00	9.00
1464	Guscio fond.	1549	511	532	1553	5	100.0	9.00	9.00
1465	Guscio fond.	1552	530	540	1558	5	100.0	9.00	9.00
1466	Guscio fond.	1553	532	530	1552	5	100.0	9.00	9.00
1467	Guscio fond.	1558	540	498	1529	5	100.0	9.00	9.00
1468	Guscio fond.	1530	509	541	1559	5	100.0	9.00	9.00
1469	Guscio fond.	1529	498	538	1556	5	100.0	9.00	9.00
1470	Guscio fond.	1556	538	534	1554	5	100.0	9.00	9.00
1471	Guscio fond.	1554	534	539	1557	5	100.0	9.00	9.00
1472	Guscio fond.	1557	539	516	1551	5	100.0	9.00	9.00
1473	Guscio fond.	1551	516	544	1562	5	100.0	9.00	9.00
1474	Guscio fond.	1562	544	542	1560	5	100.0	9.00	9.00
1475	Guscio fond.	1560	542	543	1561	5	100.0	9.00	9.00
1476	Guscio fond.	1561	543	514	1550	5	100.0	9.00	9.00
1477	Guscio fond.	1550	514	509	1530	5	100.0	9.00	9.00
1478	Guscio fond.	1559	541	537	1555	5	100.0	9.00	9.00
1479	Guscio fond.	1555	537	1429	1604	5	100.0	9.00	9.00
1480	Guscio fond.	1604	1429	1450	1633	5	100.0	9.00	9.00
1481	Guscio fond.	1618	1448	1458	1638	5	100.0	9.00	9.00
1482	Guscio fond.	1633	1450	1448	1618	5	100.0	9.00	9.00
1483	Guscio fond.	1638	1458	1416	1580	5	100.0	9.00	9.00
1484	Guscio fond.	1581	1427	1459	1639	5	100.0	9.00	9.00
1485	Guscio fond.	1580	1416	1456	1636	5	100.0	9.00	9.00
1486	Guscio fond.	1636	1456	1452	1634	5	100.0	9.00	9.00
1487	Guscio fond.	1634	1452	1457	1637	5	100.0	9.00	9.00
1488	Guscio fond.	1637	1457	1434	1615	5	100.0	9.00	9.00
1489	Guscio fond.	1615	1434	1462	1642	5	100.0	9.00	9.00
1490	Guscio fond.	1642	1462	1460	1640	5	100.0	9.00	9.00
1491	Guscio fond.	1640	1460	1461	1641	5	100.0	9.00	9.00
1492	Guscio fond.	1641	1461	1432	1609	5	100.0	9.00	9.00
1493	Guscio fond.	1609	1432	1427	1581	5	100.0	9.00	9.00
1494	Guscio fond.	1639	1459	1455	1635	5	100.0	9.00	9.00
1495	Guscio fond.	1635	1455	2347	1661	5	100.0	9.00	9.00
1496	Guscio fond.	1661	2347	2368	1665	5	100.0	9.00	9.00
1497	Guscio fond.	1664	2366	2376	1686	5	100.0	9.00	9.00
1498	Guscio fond.	1665	2368	2366	1664	5	100.0	9.00	9.00
1499	Guscio fond.	1686	2376	2334	1659	5	100.0	9.00	9.00
1500	Guscio fond.	1660	2345	2377	1687	5	100.0	9.00	9.00
1501	Guscio fond.	1659	2334	2374	1684	5	100.0	9.00	9.00
1502	Guscio fond.	1684	2374	2370	1666	5	100.0	9.00	9.00
1503	Guscio fond.	1666	2370	2375	1685	5	100.0	9.00	9.00
1504	Guscio fond.	1685	2375	2352	1663	5	100.0	9.00	9.00
1505	Guscio fond.	1663	2352	2380	1690	5	100.0	9.00	9.00
1506	Guscio fond.	1690	2380	2378	1688	5	100.0	9.00	9.00
1507	Guscio fond.	1688	2378	2379	1689	5	100.0	9.00	9.00
1508	Guscio fond.	1689	2379	2350	1662	5	100.0	9.00	9.00
1509	Guscio fond.	1662	2350	2345	1660	5	100.0	9.00	9.00
1510	Guscio fond.	1687	2377	2373	1669	5	100.0	9.00	9.00
1511	Guscio fond.	1709	1548	1549	1710	5	100.0	9.00	9.00
1512	Guscio fond.	1710	1549	1553	1714	5	100.0	9.00	9.00
1513	Guscio fond.	1713	1552	1558	1719	5	100.0	9.00	9.00
1514	Guscio fond.	1714	1553	1552	1713	5	100.0	9.00	9.00
1515	Guscio fond.	1719	1558	1529	1707	5	100.0	9.00	9.00
1516	Guscio fond.	1708	1530	1559	1720	5	100.0	9.00	9.00
1517	Guscio fond.	1707	1529	1556	1717	5	100.0	9.00	9.00
1518	Guscio fond.	1717	1556	1554	1715	5	100.0	9.00	9.00
1519	Guscio fond.	1715	1554	1557	1718	5	100.0	9.00	9.00
1520	Guscio fond.	1718	1557	1551	1712	5	100.0	9.00	9.00
1521	Guscio fond.	1712	1551	1562	1723	5	100.0	9.00	9.00
1522	Guscio fond.	1723	1562	1560	1721	5	100.0	9.00	9.00
1523	Guscio fond.	1721	1560	1561	1722	5	100.0	9.00	9.00
1524	Guscio fond.	1722	1561	1550	1711	5	100.0	9.00	9.00
1525	Guscio fond.	1711	1550	1530	1708	5	100.0	9.00	9.00
1526	Guscio fond.	1720	1559	1555	1716	5	100.0	9.00	9.00
1527	Guscio fond.	1716	1555	1604	1850	5	100.0	9.00	9.00
1528	Guscio fond.	1850	1604	1633	1866	5	100.0	9.00	9.00
1529	Guscio fond.	1862	1618	1638	2026	5	100.0	9.00	9.00
1530	Guscio fond.	1866	1633	1618	1862	5	100.0	9.00	9.00
1531	Guscio fond.	2026	1638	1580	1842	5	100.0	9.00	9.00
1532	Guscio fond.	1846	1581	1639	2028	5	100.0	9.00	9.00
1533	Guscio fond.	1842	1580	1636	2024	5	100.0	9.00	9.00
1534	Guscio fond.	2024	1636	1634	1870	5	100.0	9.00	9.00
1535	Guscio fond.	1870	1634	1637	2025	5	100.0	9.00	9.00
1536	Guscio fond.	2025	1637	1615	1858	5	100.0	9.00	9.00
1537	Guscio fond.	1858	1615	1642	2031	5	100.0	9.00	9.00
1538	Guscio fond.	2031	1642	1640	2029	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1539	Guscio fond.	2029	1640	1641	2030	5	100.0	9.00	9.00
1540	Guscio fond.	2030	1641	1609	1854	5	100.0	9.00	9.00
1541	Guscio fond.	1854	1609	1581	1846	5	100.0	9.00	9.00
1542	Guscio fond.	2028	1639	1635	1874	5	100.0	9.00	9.00
1543	Guscio fond.	1874	1635	1661	2065	5	100.0	9.00	9.00
1544	Guscio fond.	2065	1661	1665	2069	5	100.0	9.00	9.00
1545	Guscio fond.	2068	1664	1686	2074	5	100.0	9.00	9.00
1546	Guscio fond.	2069	1665	1664	2068	5	100.0	9.00	9.00
1547	Guscio fond.	2074	1686	1659	2063	5	100.0	9.00	9.00
1548	Guscio fond.	2064	1660	1687	2075	5	100.0	9.00	9.00
1549	Guscio fond.	2063	1659	1684	2072	5	100.0	9.00	9.00
1550	Guscio fond.	2072	1684	1666	2070	5	100.0	9.00	9.00
1551	Guscio fond.	2070	1666	1685	2073	5	100.0	9.00	9.00
1552	Guscio fond.	2073	1685	1663	2067	5	100.0	9.00	9.00
1553	Guscio fond.	2067	1663	1690	2079	5	100.0	9.00	9.00
1554	Guscio fond.	2079	1690	1688	2076	5	100.0	9.00	9.00
1555	Guscio fond.	2076	1688	1689	2077	5	100.0	9.00	9.00
1556	Guscio fond.	2077	1689	1662	2066	5	100.0	9.00	9.00
1557	Guscio fond.	2066	1662	1660	2064	5	100.0	9.00	9.00
1558	Guscio fond.	2075	1687	1669	2071	5	100.0	9.00	9.00
1559	Guscio fond.	2130	1709	1710	2131	5	100.0	9.00	9.00
1560	Guscio fond.	2131	1710	1714	2136	5	100.0	9.00	9.00
1561	Guscio fond.	2134	1713	1719	2144	5	100.0	9.00	9.00
1562	Guscio fond.	2136	1714	1713	2134	5	100.0	9.00	9.00
1563	Guscio fond.	2144	1719	1707	2127	5	100.0	9.00	9.00
1564	Guscio fond.	2128	1708	1720	2146	5	100.0	9.00	9.00
1565	Guscio fond.	2127	1707	1717	2142	5	100.0	9.00	9.00
1566	Guscio fond.	2142	1717	1715	2138	5	100.0	9.00	9.00
1567	Guscio fond.	2138	1715	1718	2143	5	100.0	9.00	9.00
1568	Guscio fond.	2143	1718	1712	2133	5	100.0	9.00	9.00
1569	Guscio fond.	2133	1712	1723	2151	5	100.0	9.00	9.00
1570	Guscio fond.	2151	1723	1721	2148	5	100.0	9.00	9.00
1571	Guscio fond.	2148	1721	1722	2150	5	100.0	9.00	9.00
1572	Guscio fond.	2150	1722	1711	2132	5	100.0	9.00	9.00
1573	Guscio fond.	2132	1711	1708	2128	5	100.0	9.00	9.00
1574	Guscio fond.	2146	1720	1716	2141	5	100.0	9.00	9.00
1575	Guscio fond.	2141	1716	1850	2277	5	100.0	9.00	9.00
1576	Guscio fond.	2277	1850	1866	2281	5	100.0	9.00	9.00
1577	Guscio fond.	2280	1862	2026	2286	5	100.0	9.00	9.00
1578	Guscio fond.	2281	1866	1862	2280	5	100.0	9.00	9.00
1579	Guscio fond.	2286	2026	1842	2275	5	100.0	9.00	9.00
1580	Guscio fond.	2276	1846	2028	2287	5	100.0	9.00	9.00
1581	Guscio fond.	2275	1842	2024	2284	5	100.0	9.00	9.00
1582	Guscio fond.	2284	2024	1870	2282	5	100.0	9.00	9.00
1583	Guscio fond.	2282	1870	2025	2285	5	100.0	9.00	9.00
1584	Guscio fond.	2285	2025	1858	2279	5	100.0	9.00	9.00
1585	Guscio fond.	2279	1858	2031	2290	5	100.0	9.00	9.00
1586	Guscio fond.	2290	2031	2029	2288	5	100.0	9.00	9.00
1587	Guscio fond.	2288	2029	2030	2289	5	100.0	9.00	9.00
1588	Guscio fond.	2289	2030	1854	2278	5	100.0	9.00	9.00
1589	Guscio fond.	2278	1854	1846	2276	5	100.0	9.00	9.00
1590	Guscio fond.	2287	2028	1874	2283	5	100.0	9.00	9.00
1591	Guscio fond.	2283	1874	2065	2309	5	100.0	9.00	9.00
1592	Guscio fond.	2309	2065	2069	2313	5	100.0	9.00	9.00
1593	Guscio fond.	2312	2068	2074	2318	5	100.0	9.00	9.00
1594	Guscio fond.	2313	2069	2068	2312	5	100.0	9.00	9.00
1595	Guscio fond.	2318	2074	2063	2307	5	100.0	9.00	9.00
1596	Guscio fond.	2308	2064	2075	2319	5	100.0	9.00	9.00
1597	Guscio fond.	2307	2063	2072	2316	5	100.0	9.00	9.00
1598	Guscio fond.	2316	2072	2070	2314	5	100.0	9.00	9.00
1599	Guscio fond.	2314	2070	2073	2317	5	100.0	9.00	9.00
1600	Guscio fond.	2317	2073	2067	2311	5	100.0	9.00	9.00
1601	Guscio fond.	2311	2067	2079	2322	5	100.0	9.00	9.00
1602	Guscio fond.	2322	2079	2076	2320	5	100.0	9.00	9.00
1603	Guscio fond.	2320	2076	2077	2321	5	100.0	9.00	9.00
1604	Guscio fond.	2321	2077	2066	2310	5	100.0	9.00	9.00
1605	Guscio fond.	2310	2066	2064	2308	5	100.0	9.00	9.00
1606	Guscio fond.	2319	2075	2071	2315	5	100.0	9.00	9.00
1607	Guscio fond.	2356	2130	2131	2357	5	100.0	9.00	9.00
1608	Guscio fond.	2357	2131	2136	2361	5	100.0	9.00	9.00
1609	Guscio fond.	2360	2134	2144	2383	5	100.0	9.00	9.00
1610	Guscio fond.	2361	2136	2134	2360	5	100.0	9.00	9.00
1611	Guscio fond.	2383	2144	2127	2351	5	100.0	9.00	9.00
1612	Guscio fond.	2353	2128	2146	2384	5	100.0	9.00	9.00
1613	Guscio fond.	2351	2127	2142	2381	5	100.0	9.00	9.00
1614	Guscio fond.	2381	2142	2138	2362	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1615	Guscio fond.	2362	2138	2143	2382	5	100.0	9.00	9.00
1616	Guscio fond.	2382	2143	2133	2359	5	100.0	9.00	9.00
1617	Guscio fond.	2359	2133	2151	2387	5	100.0	9.00	9.00
1618	Guscio fond.	2387	2151	2148	2385	5	100.0	9.00	9.00
1619	Guscio fond.	2385	2148	2150	2386	5	100.0	9.00	9.00
1620	Guscio fond.	2386	2150	2132	2358	5	100.0	9.00	9.00
1621	Guscio fond.	2358	2132	2128	2353	5	100.0	9.00	9.00
1622	Guscio fond.	2384	2146	2141	2363	5	100.0	9.00	9.00
1623	Guscio fond.	2363	2141	2277	2407	5	100.0	9.00	9.00
1624	Guscio fond.	2407	2277	2281	2411	5	100.0	9.00	9.00
1625	Guscio fond.	2410	2280	2286	2416	5	100.0	9.00	9.00
1626	Guscio fond.	2411	2281	2280	2410	5	100.0	9.00	9.00
1627	Guscio fond.	2416	2286	2275	2405	5	100.0	9.00	9.00
1628	Guscio fond.	2406	2276	2287	2417	5	100.0	9.00	9.00
1629	Guscio fond.	2405	2275	2284	2414	5	100.0	9.00	9.00
1630	Guscio fond.	2414	2284	2282	2412	5	100.0	9.00	9.00
1631	Guscio fond.	2412	2282	2285	2415	5	100.0	9.00	9.00
1632	Guscio fond.	2415	2285	2279	2409	5	100.0	9.00	9.00
1633	Guscio fond.	2409	2279	2290	2420	5	100.0	9.00	9.00
1634	Guscio fond.	2420	2290	2288	2418	5	100.0	9.00	9.00
1635	Guscio fond.	2418	2288	2289	2419	5	100.0	9.00	9.00
1636	Guscio fond.	2419	2289	2278	2408	5	100.0	9.00	9.00
1637	Guscio fond.	2408	2278	2276	2406	5	100.0	9.00	9.00
1638	Guscio fond.	2417	2287	2283	2413	5	100.0	9.00	9.00
1639	Guscio fond.	2413	2283	2309	2439	5	100.0	9.00	9.00
1640	Guscio fond.	2439	2309	2313	2443	5	100.0	9.00	9.00
1641	Guscio fond.	2442	2312	2318	2448	5	100.0	9.00	9.00
1642	Guscio fond.	2443	2313	2312	2442	5	100.0	9.00	9.00
1643	Guscio fond.	2448	2318	2307	2437	5	100.0	9.00	9.00
1644	Guscio fond.	2438	2308	2319	2466	5	100.0	9.00	9.00
1645	Guscio fond.	2437	2307	2316	2446	5	100.0	9.00	9.00
1646	Guscio fond.	2446	2316	2314	2444	5	100.0	9.00	9.00
1647	Guscio fond.	2444	2314	2317	2447	5	100.0	9.00	9.00
1648	Guscio fond.	2447	2317	2311	2441	5	100.0	9.00	9.00
1649	Guscio fond.	2441	2311	2322	2469	5	100.0	9.00	9.00
1650	Guscio fond.	2469	2322	2320	2467	5	100.0	9.00	9.00
1651	Guscio fond.	2467	2320	2321	2468	5	100.0	9.00	9.00
1652	Guscio fond.	2468	2321	2310	2440	5	100.0	9.00	9.00
1653	Guscio fond.	2440	2310	2308	2438	5	100.0	9.00	9.00
1654	Guscio fond.	2466	2319	2315	2445	5	100.0	9.00	9.00
1655	Guscio fond.	537	707	1619	1429	5	100.0	9.00	9.00
1656	Guscio fond.	1429	1619	1623	1450	5	100.0	9.00	9.00
1657	Guscio fond.	1448	1622	1628	1458	5	100.0	9.00	9.00
1658	Guscio fond.	1450	1623	1622	1448	5	100.0	9.00	9.00
1659	Guscio fond.	1458	1628	1616	1416	5	100.0	9.00	9.00
1660	Guscio fond.	1427	1617	1629	1459	5	100.0	9.00	9.00
1661	Guscio fond.	1416	1616	1626	1456	5	100.0	9.00	9.00
1662	Guscio fond.	1456	1626	1624	1452	5	100.0	9.00	9.00
1663	Guscio fond.	1452	1624	1627	1457	5	100.0	9.00	9.00
1664	Guscio fond.	1457	1627	1621	1434	5	100.0	9.00	9.00
1665	Guscio fond.	1434	1621	1632	1462	5	100.0	9.00	9.00
1666	Guscio fond.	1462	1632	1630	1460	5	100.0	9.00	9.00
1667	Guscio fond.	1460	1630	1631	1461	5	100.0	9.00	9.00
1668	Guscio fond.	1461	1631	1620	1432	5	100.0	9.00	9.00
1669	Guscio fond.	1432	1620	1617	1427	5	100.0	9.00	9.00
1670	Guscio fond.	1459	1629	1625	1455	5	100.0	9.00	9.00
1671	Guscio fond.	2488	2356	2357	2489	5	100.0	9.00	9.00
1672	Guscio fond.	2489	2357	2361	2493	5	100.0	9.00	9.00
1673	Guscio fond.	2492	2360	2383	2498	5	100.0	9.00	9.00
1674	Guscio fond.	2493	2361	2360	2492	5	100.0	9.00	9.00
1675	Guscio fond.	2498	2383	2351	2486	5	100.0	9.00	9.00
1676	Guscio fond.	2487	2353	2384	2499	5	100.0	9.00	9.00
1677	Guscio fond.	2486	2351	2381	2496	5	100.0	9.00	9.00
1678	Guscio fond.	2496	2381	2362	2494	5	100.0	9.00	9.00
1679	Guscio fond.	2494	2362	2382	2497	5	100.0	9.00	9.00
1680	Guscio fond.	2497	2382	2359	2491	5	100.0	9.00	9.00
1681	Guscio fond.	2491	2359	2387	2533	5	100.0	9.00	9.00
1682	Guscio fond.	2533	2387	2385	2522	5	100.0	9.00	9.00
1683	Guscio fond.	2522	2385	2386	2527	5	100.0	9.00	9.00
1684	Guscio fond.	2527	2386	2358	2490	5	100.0	9.00	9.00
1685	Guscio fond.	2490	2358	2353	2487	5	100.0	9.00	9.00
1686	Guscio fond.	2499	2384	2363	2495	5	100.0	9.00	9.00
1687	Guscio fond.	707	495	1418	1619	5	100.0	9.00	9.00
1688	Guscio fond.	1619	1418	1449	1623	5	100.0	9.00	9.00
1689	Guscio fond.	1622	1543	1534	1628	5	100.0	9.00	9.00
1690	Guscio fond.	1617	1424	1454	1629	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1691	Guscio fond.	1628	1534	1437	1616	5	100.0	9.00	9.00
1692	Guscio fond.	1616	1437	1453	1626	5	100.0	9.00	9.00
1693	Guscio fond.	1626	1453	1547	1624	5	100.0	9.00	9.00
1694	Guscio fond.	1624	1547	1533	1627	5	100.0	9.00	9.00
1695	Guscio fond.	1627	1533	1436	1621	5	100.0	9.00	9.00
1696	Guscio fond.	1621	1436	1544	1632	5	100.0	9.00	9.00
1697	Guscio fond.	1632	1544	1538	1630	5	100.0	9.00	9.00
1698	Guscio fond.	1630	1538	1540	1631	5	100.0	9.00	9.00
1699	Guscio fond.	1631	1540	1420	1620	5	100.0	9.00	9.00
1700	Guscio fond.	1620	1420	1424	1617	5	100.0	9.00	9.00
1701	Guscio fond.	1629	1454	1413	1625	5	100.0	9.00	9.00
1702	Guscio fond.	1623	1449	1543	1622	5	100.0	9.00	9.00
1703	Guscio fond.	617	758	1670	1412	5	100.0	9.00	9.00
1704	Guscio fond.	1412	1670	1674	1446	5	100.0	9.00	9.00
1705	Guscio fond.	1414	1673	1679	1539	5	100.0	9.00	9.00
1706	Guscio fond.	1446	1674	1673	1414	5	100.0	9.00	9.00
1707	Guscio fond.	1539	1679	1667	1602	5	100.0	9.00	9.00
1708	Guscio fond.	1608	1668	1680	1541	5	100.0	9.00	9.00
1709	Guscio fond.	1602	1667	1677	1536	5	100.0	9.00	9.00
1710	Guscio fond.	1536	1677	1675	1451	5	100.0	9.00	9.00
1711	Guscio fond.	1451	1675	1678	1537	5	100.0	9.00	9.00
1712	Guscio fond.	1537	1678	1672	1447	5	100.0	9.00	9.00
1713	Guscio fond.	1447	1672	1683	1546	5	100.0	9.00	9.00
1714	Guscio fond.	1546	1683	1681	1542	5	100.0	9.00	9.00
1715	Guscio fond.	1542	1681	1682	1545	5	100.0	9.00	9.00
1716	Guscio fond.	1545	1682	1671	1419	5	100.0	9.00	9.00
1717	Guscio fond.	1419	1671	1668	1608	5	100.0	9.00	9.00
1718	Guscio fond.	1541	1680	1676	1535	5	100.0	9.00	9.00
1719	Guscio fond.	749	2449	2508	759	5	100.0	9.00	9.00
1720	Guscio fond.	759	2508	2506	757	5	100.0	9.00	9.00
1721	Guscio fond.	757	2506	2509	760	5	100.0	9.00	9.00
1722	Guscio fond.	760	2509	2503	754	5	100.0	9.00	9.00
1723	Guscio fond.	754	2503	1691	765	5	100.0	9.00	9.00
1724	Guscio fond.	765	1691	2512	763	5	100.0	9.00	9.00
1725	Guscio fond.	763	2512	2513	764	5	100.0	9.00	9.00
1726	Guscio fond.	764	2513	2502	753	5	100.0	9.00	9.00
1727	Guscio fond.	753	2502	2450	750	5	100.0	9.00	9.00
1728	Guscio fond.	762	2511	2507	758	5	100.0	9.00	9.00
1729	Guscio	3284	1097	1840	3301	5	100.0		
1730	Guscio	1097	1001	1844	1840	5	100.0		
1731	Guscio	1001	1047	1848	1844	5	100.0		
1732	Guscio	1047	972	1852	1848	5	100.0		
1733	Guscio	972	1045	1856	1852	5	100.0		
1734	Guscio	1045	973	1860	1856	5	100.0		
1735	Guscio	973	1071	1864	1860	5	100.0		
1736	Guscio	1071	1060	1868	1864	5	100.0		
1737	Guscio	579	961	1872	596	5	100.0		
1738	Guscio	1961	1975	1871	2005	5	100.0		
1739	Guscio	1021	1004	1839	1876	5	100.0		
1740	Guscio	3301	1840	1884	3302	5	100.0		
1741	Guscio	1840	1844	1888	1884	5	100.0		
1742	Guscio	1844	1848	1892	1888	5	100.0		
1743	Guscio	1848	1852	1896	1892	5	100.0		
1744	Guscio	1852	1856	1900	1896	5	100.0		
1745	Guscio	1856	1860	1904	1900	5	100.0		
1746	Guscio	1860	1864	1908	1904	5	100.0		
1747	Guscio	1864	1868	1912	1908	5	100.0		
1748	Guscio	596	1872	1916	597	5	100.0		
1749	Guscio	1975	1991	1905	1871	5	100.0		
1750	Guscio	1876	1839	1883	1920	5	100.0		
1751	Guscio	3303	1951	1928	3304	5	100.0		
1752	Guscio	1951	1958	1932	1928	5	100.0		
1753	Guscio	1958	1967	1936	1932	5	100.0		
1754	Guscio	1967	1968	1940	1936	5	100.0		
1755	Guscio	1968	1981	1944	1940	5	100.0		
1756	Guscio	1981	1993	1948	1944	5	100.0		
1757	Guscio	1993	2003	1952	1948	5	100.0		
1758	Guscio	2003	2008	1956	1952	5	100.0		
1759	Guscio	598	2009	1960	599	5	100.0		
1760	Guscio	600	1878	1949	601	5	100.0		
1761	Guscio	1901	1933	1927	1964	5	100.0		
1762	Guscio	3304	1928	1994	3305	5	100.0		
1763	Guscio	1928	1932	1998	1994	5	100.0		
1764	Guscio	1932	1936	2002	1998	5	100.0		
1765	Guscio	1936	1940	2006	2002	5	100.0		
1766	Guscio	1940	1944	2010	2006	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1767	Guscio	1944	1948	2014	2010	5	100.0
1768	Guscio	1948	1952	2018	2014	5	100.0
1769	Guscio	1952	1956	2022	2018	5	100.0
1770	Guscio	599	1960	1885	602	5	100.0
1771	Guscio	1920	1883	1933	1901	5	100.0
1772	Guscio	1964	1927	1851	1843	5	100.0
1773	Guscio	3305	1994	1897	3306	5	100.0
1774	Guscio	1994	1998	1902	1897	5	100.0
1775	Guscio	1998	2002	1907	1902	5	100.0
1776	Guscio	2002	2006	1913	1907	5	100.0
1777	Guscio	2006	2010	1918	1913	5	100.0
1778	Guscio	2010	2014	1923	1918	5	100.0
1779	Guscio	2014	2018	1930	1923	5	100.0
1780	Guscio	2018	2022	1935	1930	5	100.0
1781	Guscio	602	1885	1941	603	5	100.0
1782	Guscio	1869	1857	1863	1984	5	100.0
1783	Guscio	1843	1851	1895	1946	5	100.0
1784	Guscio	3306	1897	1982	3307	5	100.0
1785	Guscio	1897	1902	1986	1982	5	100.0
1786	Guscio	1902	1907	1990	1986	5	100.0
1787	Guscio	1907	1913	1996	1990	5	100.0
1788	Guscio	1913	1918	2001	1996	5	100.0
1789	Guscio	1918	1923	2007	2001	5	100.0
1790	Guscio	1923	1930	2012	2007	5	100.0
1791	Guscio	1930	1935	2017	2012	5	100.0
1792	Guscio	603	1941	2023	604	5	100.0
1793	Guscio	3302	1884	1951	3303	5	100.0
1794	Guscio	1946	1895	1849	1924	5	100.0
1795	Guscio	3307	1982	1899	3308	5	100.0
1796	Guscio	1982	1986	1906	1899	5	100.0
1797	Guscio	1986	1990	1914	1906	5	100.0
1798	Guscio	1990	1996	1921	1914	5	100.0
1799	Guscio	1996	2001	1929	1921	5	100.0
1800	Guscio	2001	2007	1937	1929	5	100.0
1801	Guscio	2007	2012	1943	1937	5	100.0
1802	Guscio	2012	2017	1950	1943	5	100.0
1803	Guscio	604	2023	1957	605	5	100.0
1804	Guscio	1884	1888	1958	1951	5	100.0
1805	Guscio	1924	1849	1898	1962	5	100.0
1806	Guscio	3308	1899	2004	3309	5	100.0
1807	Guscio	1899	1906	2011	2004	5	100.0
1808	Guscio	1906	1914	2019	2011	5	100.0
1809	Guscio	1914	1921	1880	2019	5	100.0
1810	Guscio	1921	1929	1847	1880	5	100.0
1811	Guscio	1929	1937	1859	1847	5	100.0
1812	Guscio	1937	1943	1867	1859	5	100.0
1813	Guscio	1943	1950	1875	1867	5	100.0
1814	Guscio	605	1957	1882	606	5	100.0
1815	Guscio	1888	1892	1967	1958	5	100.0
1816	Guscio	1962	1898	1894	1889	5	100.0
1817	Guscio	3309	2004	1959	3310	5	100.0
1818	Guscio	2004	2011	1966	1959	5	100.0
1819	Guscio	2011	2019	1972	1966	5	100.0
1820	Guscio	2019	1880	1976	1972	5	100.0
1821	Guscio	1880	1847	1980	1976	5	100.0
1822	Guscio	1847	1859	1987	1980	5	100.0
1823	Guscio	1859	1867	1992	1987	5	100.0
1824	Guscio	1867	1875	2000	1992	5	100.0
1825	Guscio	606	1882	2013	607	5	100.0
1826	Guscio	1892	1896	1968	1967	5	100.0
1827	Guscio	1889	1894	1845	2021	5	100.0
1828	Guscio	3310	1959	1917	3311	5	100.0
1829	Guscio	1959	1966	1926	1917	5	100.0
1830	Guscio	1966	1972	1938	1926	5	100.0
1831	Guscio	1972	1976	1947	1938	5	100.0
1832	Guscio	1976	1980	1955	1947	5	100.0
1833	Guscio	1980	1987	1969	1955	5	100.0
1834	Guscio	1987	1992	1974	1969	5	100.0
1835	Guscio	1992	2000	1979	1974	5	100.0
1836	Guscio	607	2013	1988	608	5	100.0
1837	Guscio	1896	1900	1981	1968	5	100.0
1838	Guscio	2021	1845	1915	1997	5	100.0
1839	Guscio	3311	1917	1903	3312	5	100.0
1840	Guscio	1917	1926	1911	1903	5	100.0
1841	Guscio	1926	1938	1931	1911	5	100.0
1842	Guscio	1938	1947	1942	1931	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1843	Guscio	1947	1955	1954	1942	5	100.0
1844	Guscio	1955	1969	1970	1954	5	100.0
1845	Guscio	1969	1974	1977	1970	5	100.0
1846	Guscio	1974	1979	1985	1977	5	100.0
1847	Guscio	608	1988	1999	609	5	100.0
1848	Guscio	1900	1904	1993	1981	5	100.0
1849	Guscio	1997	1915	1841	2016	5	100.0
1850	Guscio	3312	1903	1934	3313	5	100.0
1851	Guscio	1903	1911	1953	1934	5	100.0
1852	Guscio	1911	1931	1971	1953	5	100.0
1853	Guscio	1931	1942	1983	1971	5	100.0
1854	Guscio	1942	1954	1995	1983	5	100.0
1855	Guscio	1954	1970	2020	1995	5	100.0
1856	Guscio	1970	1977	1855	2020	5	100.0
1857	Guscio	1977	1985	1865	1855	5	100.0
1858	Guscio	609	1999	1877	610	5	100.0
1859	Guscio	1904	1908	2003	1993	5	100.0
1860	Guscio	2016	1841	1893	1886	5	100.0
1861	Guscio	3313	1934	1861	3314	5	100.0
1862	Guscio	1934	1953	1873	1861	5	100.0
1863	Guscio	1953	1971	1887	1873	5	100.0
1864	Guscio	1971	1983	1909	1887	5	100.0
1865	Guscio	1983	1995	1925	1909	5	100.0
1866	Guscio	1995	2020	1961	1925	5	100.0
1867	Guscio	2020	1855	1975	1961	5	100.0
1868	Guscio	1855	1865	1991	1975	5	100.0
1869	Guscio	610	1877	1878	600	5	100.0
1870	Guscio	1908	1912	2008	2003	5	100.0
1871	Guscio	1886	1893	1857	1869	5	100.0
1872	Guscio	3315	1853	2015	3316	5	100.0
1873	Guscio	1853	1881	1919	2015	5	100.0
1874	Guscio	1881	1910	1965	1919	5	100.0
1875	Guscio	1910	1945	1890	1965	5	100.0
1876	Guscio	1945	1973	1963	1890	5	100.0
1877	Guscio	1973	2005	1891	1963	5	100.0
1878	Guscio	2005	1871	1989	1891	5	100.0
1879	Guscio	1871	1905	1978	1989	5	100.0
1880	Guscio	601	1949	1879	611	5	100.0
1881	Guscio	597	1916	2009	598	5	100.0
1882	Guscio	1984	1863	1922	1939	5	100.0
1883	Guscio	3314	1861	1853	3315	5	100.0
1884	Guscio	1861	1873	1881	1853	5	100.0
1885	Guscio	1873	1887	1910	1881	5	100.0
1886	Guscio	1887	1909	1945	1910	5	100.0
1887	Guscio	1909	1925	1973	1945	5	100.0
1888	Guscio	1925	1961	2005	1973	5	100.0
1889	Guscio	2969	1021	1876	3027	5	100.0
1890	Guscio	3027	1876	1920	3031	5	100.0
1891	Guscio	3030	1901	1964	3036	5	100.0
1892	Guscio	3031	1920	1901	3030	5	100.0
1893	Guscio	3036	1964	1843	3025	5	100.0
1894	Guscio	3026	1869	1984	3037	5	100.0
1895	Guscio	3025	1843	1946	3034	5	100.0
1896	Guscio	3034	1946	1924	3032	5	100.0
1897	Guscio	3032	1924	1962	3035	5	100.0
1898	Guscio	3035	1962	1889	3029	5	100.0
1899	Guscio	3029	1889	2021	2765	5	100.0
1900	Guscio	2765	2021	1997	3038	5	100.0
1901	Guscio	3038	1997	2016	2764	5	100.0
1902	Guscio	2764	2016	1886	3028	5	100.0
1903	Guscio	3028	1886	1869	3026	5	100.0
1904	Guscio	3037	1984	1939	3033	5	100.0
1905	Guscio	1183	1132	2035	2086	5	100.0
1906	Guscio	2086	2035	2045	2096	5	100.0
1907	Guscio	2094	2043	2053	2104	5	100.0
1908	Guscio	2096	2045	2043	2094	5	100.0
1909	Guscio	2104	2053	2027	2078	5	100.0
1910	Guscio	2084	2033	2054	2105	5	100.0
1911	Guscio	2078	2027	2051	2102	5	100.0
1912	Guscio	2102	2051	2047	2098	5	100.0
1913	Guscio	2098	2047	2052	2103	5	100.0
1914	Guscio	2103	2052	2038	2089	5	100.0
1915	Guscio	2089	2038	2057	2108	5	100.0
1916	Guscio	2108	2057	2055	2106	5	100.0
1917	Guscio	2106	2055	2056	2107	5	100.0
1918	Guscio	2107	2056	2037	2088	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1919	Guscio	2088	2037	2033	2084	5	100.0		
1920	Guscio	2105	2054	2050	2101	5	100.0		
1921	Guscio	1234	1200	2112	2137	5	100.0		
1922	Guscio	2137	2112	2116	2147	5	100.0		
1923	Guscio	2145	2115	2121	2155	5	100.0		
1924	Guscio	2147	2116	2115	2145	5	100.0		
1925	Guscio	2155	2121	2109	2129	5	100.0		
1926	Guscio	2135	2110	2122	2156	5	100.0		
1927	Guscio	2129	2109	2119	2153	5	100.0		
1928	Guscio	2153	2119	2117	2149	5	100.0		
1929	Guscio	2149	2117	2120	2154	5	100.0		
1930	Guscio	2154	2120	2114	2140	5	100.0		
1931	Guscio	2140	2114	2125	2159	5	100.0		
1932	Guscio	2159	2125	2123	2157	5	100.0		
1933	Guscio	2157	2123	2124	2158	5	100.0		
1934	Guscio	2158	2124	2113	2139	5	100.0		
1935	Guscio	2139	2113	2110	2135	5	100.0		
1936	Guscio	2156	2122	2118	2152	5	100.0		
1937	Guscio	961	2935	2993	1872	5	100.0		
1938	Guscio	1872	2993	2997	1916	5	100.0		
1939	Guscio	2009	2996	3002	1960	5	100.0		
1940	Guscio	1916	2997	2996	2009	5	100.0		
1941	Guscio	1960	3002	2991	1885	5	100.0		
1942	Guscio	1878	2992	3003	1949	5	100.0		
1943	Guscio	1885	2991	3000	1941	5	100.0		
1944	Guscio	1941	3000	2998	2023	5	100.0		
1945	Guscio	2023	2998	3001	1957	5	100.0		
1946	Guscio	1957	3001	2995	1882	5	100.0		
1947	Guscio	1882	2995	3006	2013	5	100.0		
1948	Guscio	2013	3006	3004	1988	5	100.0		
1949	Guscio	1988	3004	3005	1999	5	100.0		
1950	Guscio	1999	3005	2994	1877	5	100.0		
1951	Guscio	1877	2994	2992	1878	5	100.0		
1952	Guscio	1949	3003	2999	1879	5	100.0		
1953	Guscio fond.	2495	2363	2407	2569	5	100.0	9.00	9.00
1954	Guscio fond.	2569	2407	2411	2573	5	100.0	9.00	9.00
1955	Guscio fond.	2572	2410	2416	2578	5	100.0	9.00	9.00
1956	Guscio fond.	2573	2411	2410	2572	5	100.0	9.00	9.00
1957	Guscio fond.	2578	2416	2405	2567	5	100.0	9.00	9.00
1958	Guscio fond.	2568	2406	2417	2579	5	100.0	9.00	9.00
1959	Guscio fond.	2567	2405	2414	2576	5	100.0	9.00	9.00
1960	Guscio fond.	2576	2414	2412	2574	5	100.0	9.00	9.00
1961	Guscio fond.	2574	2412	2415	2577	5	100.0	9.00	9.00
1962	Guscio fond.	758	2507	2814	1670	5	100.0	9.00	9.00
1963	Guscio fond.	2577	2415	2409	2571	5	100.0	9.00	9.00
1964	Guscio fond.	2571	2409	2420	2681	5	100.0	9.00	9.00
1965	Guscio fond.	2681	2420	2418	2580	5	100.0	9.00	9.00
1966	Guscio fond.	2580	2418	2419	2581	5	100.0	9.00	9.00
1967	Guscio fond.	2581	2419	2408	2570	5	100.0	9.00	9.00
1968	Guscio fond.	2570	2408	2406	2568	5	100.0	9.00	9.00
1969	Guscio fond.	2579	2417	2413	2575	5	100.0	9.00	9.00
1970	Guscio fond.	2575	2413	2439	2749	5	100.0	9.00	9.00
1971	Guscio fond.	2749	2439	2443	2753	5	100.0	9.00	9.00
1972	Guscio fond.	2752	2442	2448	2758	5	100.0	9.00	9.00
1973	Guscio fond.	2753	2443	2442	2752	5	100.0	9.00	9.00
1974	Guscio fond.	2758	2448	2437	2747	5	100.0	9.00	9.00
1975	Guscio fond.	2748	2438	2466	2759	5	100.0	9.00	9.00
1976	Guscio fond.	2747	2437	2446	2756	5	100.0	9.00	9.00
1977	Guscio fond.	2756	2446	2444	2754	5	100.0	9.00	9.00
1978	Guscio fond.	2754	2444	2447	2757	5	100.0	9.00	9.00
1979	Guscio fond.	1670	2814	2818	1674	5	100.0	9.00	9.00
1980	Guscio fond.	2757	2447	2441	2751	5	100.0	9.00	9.00
1981	Guscio fond.	2751	2441	2469	2762	5	100.0	9.00	9.00
1982	Guscio fond.	2762	2469	2467	2760	5	100.0	9.00	9.00
1983	Guscio fond.	2760	2467	2468	2761	5	100.0	9.00	9.00
1984	Guscio fond.	2761	2468	2440	2750	5	100.0	9.00	9.00
1985	Guscio fond.	2750	2440	2438	2748	5	100.0	9.00	9.00
1986	Guscio fond.	2759	2466	2445	2755	5	100.0	9.00	9.00
1987	Guscio fond.	3352	2488	2489	3353	5	100.0	9.00	9.00
1988	Guscio fond.	3353	2489	2493	3357	5	100.0	9.00	9.00
1989	Guscio fond.	3356	2492	2498	3362	5	100.0	9.00	9.00
1990	Guscio fond.	3357	2493	2492	3356	5	100.0	9.00	9.00
1991	Guscio fond.	3362	2498	2486	3350	5	100.0	9.00	9.00
1992	Guscio fond.	3351	2487	2499	3363	5	100.0	9.00	9.00
1993	Guscio fond.	3350	2486	2496	3360	5	100.0	9.00	9.00
1994	Guscio fond.	3360	2496	2494	3358	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1995	Guscio fond.	3358	2494	2497	3361	5	100.0	9.00	9.00
1996	Guscio fond.	1673	2817	2823	1679	5	100.0	9.00	9.00
1997	Guscio fond.	3361	2497	2491	3355	5	100.0	9.00	9.00
1998	Guscio fond.	3355	2491	2533	3366	5	100.0	9.00	9.00
1999	Guscio fond.	3366	2533	2522	3364	5	100.0	9.00	9.00
2000	Guscio fond.	3364	2522	2527	3365	5	100.0	9.00	9.00
2001	Guscio fond.	3365	2527	2490	3354	5	100.0	9.00	9.00
2002	Guscio fond.	3354	2490	2487	3351	5	100.0	9.00	9.00
2003	Guscio fond.	3363	2499	2495	3359	5	100.0	9.00	9.00
2004	Guscio fond.	3359	2495	2569	1386	5	100.0	9.00	9.00
2005	Guscio fond.	1386	2569	2573	1390	5	100.0	9.00	9.00
2006	Guscio fond.	1389	2572	2578	1395	5	100.0	9.00	9.00
2007	Guscio fond.	1390	2573	2572	1389	5	100.0	9.00	9.00
2008	Guscio fond.	1395	2578	2567	1384	5	100.0	9.00	9.00
2009	Guscio fond.	1385	2568	2579	1396	5	100.0	9.00	9.00
2010	Guscio fond.	1384	2567	2576	1393	5	100.0	9.00	9.00
2011	Guscio fond.	1393	2576	2574	1391	5	100.0	9.00	9.00
2012	Guscio fond.	1391	2574	2577	1394	5	100.0	9.00	9.00
2013	Guscio fond.	1674	2818	2817	1673	5	100.0	9.00	9.00
2014	Guscio fond.	1394	2577	2571	1388	5	100.0	9.00	9.00
2015	Guscio fond.	1388	2571	2681	512	5	100.0	9.00	9.00
2016	Guscio fond.	512	2681	2580	1397	5	100.0	9.00	9.00
2017	Guscio fond.	1397	2580	2581	1398	5	100.0	9.00	9.00
2018	Guscio fond.	1398	2581	2570	1387	5	100.0	9.00	9.00
2019	Guscio fond.	1387	2570	2568	1385	5	100.0	9.00	9.00
2020	Guscio fond.	1396	2579	2575	1392	5	100.0	9.00	9.00
2021	Guscio fond.	1392	2575	2749	680	5	100.0	9.00	9.00
2022	Guscio fond.	680	2749	2753	685	5	100.0	9.00	9.00
2023	Guscio fond.	683	2752	2758	692	5	100.0	9.00	9.00
2024	Guscio fond.	685	2753	2752	683	5	100.0	9.00	9.00
2025	Guscio fond.	692	2758	2747	678	5	100.0	9.00	9.00
2026	Guscio fond.	679	2748	2759	693	5	100.0	9.00	9.00
2027	Guscio fond.	678	2747	2756	688	5	100.0	9.00	9.00
2028	Guscio fond.	688	2756	2754	686	5	100.0	9.00	9.00
2029	Guscio fond.	686	2754	2757	689	5	100.0	9.00	9.00
2030	Guscio fond.	1679	2823	2812	1667	5	100.0	9.00	9.00
2031	Guscio fond.	689	2757	2751	682	5	100.0	9.00	9.00
2032	Guscio fond.	682	2751	2762	696	5	100.0	9.00	9.00
2033	Guscio fond.	696	2762	2760	694	5	100.0	9.00	9.00
2034	Guscio fond.	694	2760	2761	695	5	100.0	9.00	9.00
2035	Guscio fond.	695	2761	2750	681	5	100.0	9.00	9.00
2036	Guscio fond.	681	2750	2748	679	5	100.0	9.00	9.00
2037	Guscio fond.	693	2759	2755	687	5	100.0	9.00	9.00
2038	Guscio fond.	1596	3352	3353	1597	5	100.0	9.00	9.00
2039	Guscio fond.	1597	3353	3357	1601	5	100.0	9.00	9.00
2040	Guscio fond.	1600	3356	3362	1610	5	100.0	9.00	9.00
2041	Guscio fond.	1601	3357	3356	1600	5	100.0	9.00	9.00
2042	Guscio fond.	1610	3362	3350	1594	5	100.0	9.00	9.00
2043	Guscio fond.	1595	3351	3363	1611	5	100.0	9.00	9.00
2044	Guscio fond.	1594	3350	3360	1606	5	100.0	9.00	9.00
2045	Guscio fond.	1606	3360	3358	1603	5	100.0	9.00	9.00
2046	Guscio fond.	1603	3358	3361	1607	5	100.0	9.00	9.00
2047	Guscio fond.	1668	2813	2824	1680	5	100.0	9.00	9.00
2048	Guscio fond.	1607	3361	3355	1599	5	100.0	9.00	9.00
2049	Guscio fond.	1599	3355	3366	1614	5	100.0	9.00	9.00
2050	Guscio fond.	1614	3366	3364	1612	5	100.0	9.00	9.00
2051	Guscio fond.	1612	3364	3365	1613	5	100.0	9.00	9.00
2052	Guscio fond.	1613	3365	3354	1598	5	100.0	9.00	9.00
2053	Guscio fond.	1598	3354	3351	1595	5	100.0	9.00	9.00
2054	Guscio fond.	1611	3363	3359	1605	5	100.0	9.00	9.00
2055	Guscio fond.	1605	3359	1386	2516	5	100.0	9.00	9.00
2056	Guscio fond.	2516	1386	1390	2521	5	100.0	9.00	9.00
2057	Guscio fond.	2519	1389	1395	2529	5	100.0	9.00	9.00
2058	Guscio fond.	2521	1390	1389	2519	5	100.0	9.00	9.00
2059	Guscio fond.	2529	1395	1384	2514	5	100.0	9.00	9.00
2060	Guscio fond.	2515	1385	1396	2530	5	100.0	9.00	9.00
2061	Guscio fond.	2514	1384	1393	2525	5	100.0	9.00	9.00
2062	Guscio fond.	2525	1393	1391	2523	5	100.0	9.00	9.00
2063	Guscio fond.	2523	1391	1394	2528	5	100.0	9.00	9.00
2064	Guscio fond.	1667	2812	2821	1677	5	100.0	9.00	9.00
2065	Guscio fond.	2528	1394	1388	2518	5	100.0	9.00	9.00
2066	Guscio fond.	2518	1388	512	1563	5	100.0	9.00	9.00
2067	Guscio fond.	1563	512	1397	2531	5	100.0	9.00	9.00
2068	Guscio fond.	2531	1397	1398	2532	5	100.0	9.00	9.00
2069	Guscio fond.	2532	1398	1387	2517	5	100.0	9.00	9.00
2070	Guscio fond.	2517	1387	1385	2515	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2071	Guscio fond.	2530	1396	1392	2524	5	100.0	9.00	9.00
2072	Guscio fond.	2524	1392	680	1645	5	100.0	9.00	9.00
2073	Guscio fond.	1645	680	685	1649	5	100.0	9.00	9.00
2074	Guscio fond.	1648	683	692	1654	5	100.0	9.00	9.00
2075	Guscio fond.	1649	685	683	1648	5	100.0	9.00	9.00
2076	Guscio fond.	1654	692	678	1643	5	100.0	9.00	9.00
2077	Guscio fond.	1644	679	693	1655	5	100.0	9.00	9.00
2078	Guscio fond.	1643	678	688	1652	5	100.0	9.00	9.00
2079	Guscio fond.	1652	688	686	1650	5	100.0	9.00	9.00
2080	Guscio fond.	1650	686	689	1653	5	100.0	9.00	9.00
2081	Guscio fond.	1677	2821	2819	1675	5	100.0	9.00	9.00
2082	Guscio fond.	1653	689	682	1647	5	100.0	9.00	9.00
2083	Guscio fond.	1647	682	696	1658	5	100.0	9.00	9.00
2084	Guscio fond.	1658	696	694	1656	5	100.0	9.00	9.00
2085	Guscio fond.	1656	694	695	1657	5	100.0	9.00	9.00
2086	Guscio fond.	1657	695	681	1646	5	100.0	9.00	9.00
2087	Guscio fond.	1646	681	679	1644	5	100.0	9.00	9.00
2088	Guscio fond.	1655	693	687	1651	5	100.0	9.00	9.00
2089	Guscio fond.	1824	1596	1597	1825	5	100.0	9.00	9.00
2090	Guscio fond.	1825	1597	1601	1829	5	100.0	9.00	9.00
2091	Guscio fond.	1828	1600	1610	1834	5	100.0	9.00	9.00
2092	Guscio fond.	1829	1601	1600	1828	5	100.0	9.00	9.00
2093	Guscio fond.	1834	1610	1594	1822	5	100.0	9.00	9.00
2094	Guscio fond.	1823	1595	1611	1835	5	100.0	9.00	9.00
2095	Guscio fond.	1822	1594	1606	1832	5	100.0	9.00	9.00
2096	Guscio fond.	1832	1606	1603	1830	5	100.0	9.00	9.00
2097	Guscio fond.	1830	1603	1607	1833	5	100.0	9.00	9.00
2098	Guscio fond.	1675	2819	2822	1678	5	100.0	9.00	9.00
2099	Guscio fond.	1833	1607	1599	1827	5	100.0	9.00	9.00
2100	Guscio fond.	1827	1599	1614	1838	5	100.0	9.00	9.00
2101	Guscio fond.	1838	1614	1612	1836	5	100.0	9.00	9.00
2102	Guscio fond.	1836	1612	1613	1837	5	100.0	9.00	9.00
2103	Guscio fond.	1837	1613	1598	1826	5	100.0	9.00	9.00
2104	Guscio fond.	1826	1598	1595	1823	5	100.0	9.00	9.00
2105	Guscio fond.	1835	1611	1605	1831	5	100.0	9.00	9.00
2106	Guscio fond.	1831	1605	2516	2083	5	100.0	9.00	9.00
2107	Guscio fond.	2083	2516	2521	2091	5	100.0	9.00	9.00
2108	Guscio fond.	2090	2519	2529	2099	5	100.0	9.00	9.00
2109	Guscio fond.	2091	2521	2519	2090	5	100.0	9.00	9.00
2110	Guscio fond.	2099	2529	2514	2081	5	100.0	9.00	9.00
2111	Guscio fond.	2082	2515	2530	2100	5	100.0	9.00	9.00
2112	Guscio fond.	2081	2514	2525	2095	5	100.0	9.00	9.00
2113	Guscio fond.	2095	2525	2523	2092	5	100.0	9.00	9.00
2114	Guscio fond.	2092	2523	2528	2097	5	100.0	9.00	9.00
2115	Guscio fond.	1678	2822	2816	1672	5	100.0	9.00	9.00
2116	Guscio fond.	2097	2528	2518	2087	5	100.0	9.00	9.00
2117	Guscio fond.	2087	2518	1563	2258	5	100.0	9.00	9.00
2118	Guscio fond.	2258	1563	2531	2111	5	100.0	9.00	9.00
2119	Guscio fond.	2111	2531	2532	2126	5	100.0	9.00	9.00
2120	Guscio fond.	2126	2532	2517	2085	5	100.0	9.00	9.00
2121	Guscio fond.	2085	2517	2515	2082	5	100.0	9.00	9.00
2122	Guscio fond.	2100	2530	2524	2093	5	100.0	9.00	9.00
2123	Guscio fond.	2093	2524	1645	2293	5	100.0	9.00	9.00
2124	Guscio fond.	2293	1645	1649	2297	5	100.0	9.00	9.00
2125	Guscio fond.	2296	1648	1654	2302	5	100.0	9.00	9.00
2126	Guscio fond.	2297	1649	1648	2296	5	100.0	9.00	9.00
2127	Guscio fond.	2302	1654	1643	2291	5	100.0	9.00	9.00
2128	Guscio fond.	2292	1644	1655	2303	5	100.0	9.00	9.00
2129	Guscio fond.	2291	1643	1652	2300	5	100.0	9.00	9.00
2130	Guscio fond.	2300	1652	1650	2298	5	100.0	9.00	9.00
2131	Guscio fond.	2298	1650	1653	2301	5	100.0	9.00	9.00
2132	Guscio fond.	1672	2816	2260	1683	5	100.0	9.00	9.00
2133	Guscio fond.	2301	1653	1647	2295	5	100.0	9.00	9.00
2134	Guscio fond.	2295	1647	1658	2306	5	100.0	9.00	9.00
2135	Guscio fond.	2306	1658	1656	2304	5	100.0	9.00	9.00
2136	Guscio fond.	2304	1656	1657	2305	5	100.0	9.00	9.00
2137	Guscio fond.	2305	1657	1646	2294	5	100.0	9.00	9.00
2138	Guscio fond.	2294	1646	1644	2292	5	100.0	9.00	9.00
2139	Guscio fond.	2303	1655	1651	2299	5	100.0	9.00	9.00
2140	Guscio fond.	2390	1824	1825	2391	5	100.0	9.00	9.00
2141	Guscio fond.	2391	1825	1829	2395	5	100.0	9.00	9.00
2142	Guscio fond.	2394	1828	1834	2400	5	100.0	9.00	9.00
2143	Guscio fond.	2395	1829	1828	2394	5	100.0	9.00	9.00
2144	Guscio fond.	2400	1834	1822	2388	5	100.0	9.00	9.00
2145	Guscio fond.	2389	1823	1835	2401	5	100.0	9.00	9.00
2146	Guscio fond.	2388	1822	1832	2398	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2147	Guscio fond.	2398	1832	1830	2396	5	100.0	9.00	9.00
2148	Guscio fond.	2396	1830	1833	2399	5	100.0	9.00	9.00
2149	Guscio fond.	1683	2260	2825	1681	5	100.0	9.00	9.00
2150	Guscio fond.	2399	1833	1827	2393	5	100.0	9.00	9.00
2151	Guscio fond.	2393	1827	1838	2404	5	100.0	9.00	9.00
2152	Guscio fond.	2404	1838	1836	2402	5	100.0	9.00	9.00
2153	Guscio fond.	2402	1836	1837	2403	5	100.0	9.00	9.00
2154	Guscio fond.	2403	1837	1826	2392	5	100.0	9.00	9.00
2155	Guscio fond.	2392	1826	1823	2389	5	100.0	9.00	9.00
2156	Guscio fond.	2401	1835	1831	2397	5	100.0	9.00	9.00
2157	Guscio fond.	2397	1831	2083	2473	5	100.0	9.00	9.00
2158	Guscio fond.	2473	2083	2091	2477	5	100.0	9.00	9.00
2159	Guscio fond.	2476	2090	2099	2482	5	100.0	9.00	9.00
2160	Guscio fond.	2477	2091	2090	2476	5	100.0	9.00	9.00
2161	Guscio fond.	2482	2099	2081	2471	5	100.0	9.00	9.00
2162	Guscio fond.	2472	2082	2100	2483	5	100.0	9.00	9.00
2163	Guscio fond.	2471	2081	2095	2480	5	100.0	9.00	9.00
2164	Guscio fond.	2480	2095	2092	2478	5	100.0	9.00	9.00
2165	Guscio fond.	2478	2092	2097	2481	5	100.0	9.00	9.00
2166	Guscio fond.	1681	2825	2826	1682	5	100.0	9.00	9.00
2167	Guscio fond.	2481	2097	2087	2475	5	100.0	9.00	9.00
2168	Guscio fond.	2475	2087	2258	2536	5	100.0	9.00	9.00
2169	Guscio fond.	2536	2258	2111	2484	5	100.0	9.00	9.00
2170	Guscio fond.	2484	2111	2126	2485	5	100.0	9.00	9.00
2171	Guscio fond.	2485	2126	2085	2474	5	100.0	9.00	9.00
2172	Guscio fond.	2474	2085	2082	2472	5	100.0	9.00	9.00
2173	Guscio fond.	2483	2100	2093	2479	5	100.0	9.00	9.00
2174	Guscio fond.	2479	2093	2293	2684	5	100.0	9.00	9.00
2175	Guscio fond.	2684	2293	2297	2688	5	100.0	9.00	9.00
2176	Guscio fond.	2687	2296	2302	2693	5	100.0	9.00	9.00
2177	Guscio fond.	2688	2297	2296	2687	5	100.0	9.00	9.00
2178	Guscio fond.	2693	2302	2291	2682	5	100.0	9.00	9.00
2179	Guscio fond.	2683	2292	2303	2694	5	100.0	9.00	9.00
2180	Guscio fond.	2682	2291	2300	2691	5	100.0	9.00	9.00
2181	Guscio fond.	2691	2300	2298	2689	5	100.0	9.00	9.00
2182	Guscio fond.	2689	2298	2301	2692	5	100.0	9.00	9.00
2183	Guscio fond.	1682	2826	2815	1671	5	100.0	9.00	9.00
2184	Guscio fond.	2692	2301	2295	2686	5	100.0	9.00	9.00
2185	Guscio fond.	2686	2295	2306	2697	5	100.0	9.00	9.00
2186	Guscio fond.	2697	2306	2304	2695	5	100.0	9.00	9.00
2187	Guscio fond.	2695	2304	2305	2696	5	100.0	9.00	9.00
2188	Guscio fond.	2696	2305	2294	2685	5	100.0	9.00	9.00
2189	Guscio fond.	2685	2294	2292	2683	5	100.0	9.00	9.00
2190	Guscio fond.	2694	2303	2299	2690	5	100.0	9.00	9.00
2191	Guscio fond.	582	2390	2391	583	5	100.0	9.00	9.00
2192	Guscio fond.	583	2391	2395	587	5	100.0	9.00	9.00
2193	Guscio fond.	586	2394	2400	592	5	100.0	9.00	9.00
2194	Guscio fond.	587	2395	2394	586	5	100.0	9.00	9.00
2195	Guscio fond.	592	2400	2388	580	5	100.0	9.00	9.00
2196	Guscio fond.	581	2389	2401	593	5	100.0	9.00	9.00
2197	Guscio fond.	580	2388	2398	590	5	100.0	9.00	9.00
2198	Guscio fond.	590	2398	2396	588	5	100.0	9.00	9.00
2199	Guscio fond.	588	2396	2399	591	5	100.0	9.00	9.00
2200	Guscio fond.	1671	2815	2813	1668	5	100.0	9.00	9.00
2201	Guscio fond.	591	2399	2393	585	5	100.0	9.00	9.00
2202	Guscio fond.	585	2393	2404	612	5	100.0	9.00	9.00
2203	Guscio fond.	612	2404	2402	594	5	100.0	9.00	9.00
2204	Guscio fond.	594	2402	2403	595	5	100.0	9.00	9.00
2205	Guscio fond.	595	2403	2392	584	5	100.0	9.00	9.00
2206	Guscio fond.	584	2392	2389	581	5	100.0	9.00	9.00
2207	Guscio fond.	593	2401	2397	589	5	100.0	9.00	9.00
2208	Guscio fond.	589	2397	2473	1532	5	100.0	9.00	9.00
2209	Guscio fond.	1532	2473	2477	1585	5	100.0	9.00	9.00
2210	Guscio fond.	1584	2476	2482	1590	5	100.0	9.00	9.00
2211	Guscio fond.	1585	2477	2476	1584	5	100.0	9.00	9.00
2212	Guscio fond.	1590	2482	2471	1430	5	100.0	9.00	9.00
2213	Guscio fond.	1531	2472	2483	1591	5	100.0	9.00	9.00
2214	Guscio fond.	1430	2471	2480	1588	5	100.0	9.00	9.00
2215	Guscio fond.	1588	2480	2478	1586	5	100.0	9.00	9.00
2216	Guscio fond.	1586	2478	2481	1589	5	100.0	9.00	9.00
2217	Guscio fond.	1680	2824	2820	1676	5	100.0	9.00	9.00
2218	Guscio fond.	1589	2481	2475	1583	5	100.0	9.00	9.00
2219	Guscio fond.	1583	2475	2536	2348	5	100.0	9.00	9.00
2220	Guscio fond.	2348	2536	2484	1592	5	100.0	9.00	9.00
2221	Guscio fond.	1592	2484	2485	1593	5	100.0	9.00	9.00
2222	Guscio fond.	1593	2485	2474	1582	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2223	Guscio fond.	1582	2474	2472	1531	5	100.0	9.00	9.00
2224	Guscio fond.	1591	2483	2479	1587	5	100.0	9.00	9.00
2225	Guscio fond.	1587	2479	2684	1566	5	100.0	9.00	9.00
2226	Guscio fond.	1566	2684	2688	1570	5	100.0	9.00	9.00
2227	Guscio fond.	1569	2687	2693	1575	5	100.0	9.00	9.00
2228	Guscio fond.	1570	2688	2687	1569	5	100.0	9.00	9.00
2229	Guscio fond.	1575	2693	2682	1564	5	100.0	9.00	9.00
2230	Guscio fond.	1565	2683	2694	1576	5	100.0	9.00	9.00
2231	Guscio fond.	1564	2682	2691	1573	5	100.0	9.00	9.00
2232	Guscio fond.	1573	2691	2689	1571	5	100.0	9.00	9.00
2233	Guscio fond.	1571	2689	2692	1574	5	100.0	9.00	9.00
2234	Guscio fond.	1676	2820	2263	2588	5	100.0	9.00	9.00
2235	Guscio fond.	1574	2692	2686	1568	5	100.0	9.00	9.00
2236	Guscio fond.	1568	2686	2697	1579	5	100.0	9.00	9.00
2237	Guscio fond.	1579	2697	2695	1577	5	100.0	9.00	9.00
2238	Guscio fond.	1577	2695	2696	1578	5	100.0	9.00	9.00
2239	Guscio fond.	1578	2696	2685	1567	5	100.0	9.00	9.00
2240	Guscio fond.	1567	2685	2683	1565	5	100.0	9.00	9.00
2241	Guscio fond.	1576	2694	2690	1572	5	100.0	9.00	9.00
2242	Guscio fond.	2036	582	583	2039	5	100.0	9.00	9.00
2243	Guscio fond.	2039	583	587	2044	5	100.0	9.00	9.00
2244	Guscio fond.	2042	586	592	2059	5	100.0	9.00	9.00
2245	Guscio fond.	2044	587	586	2042	5	100.0	9.00	9.00
2246	Guscio fond.	2059	592	580	2032	5	100.0	9.00	9.00
2247	Guscio fond.	2034	581	593	2060	5	100.0	9.00	9.00
2248	Guscio fond.	2032	580	590	2049	5	100.0	9.00	9.00
2249	Guscio fond.	2049	590	588	2046	5	100.0	9.00	9.00
2250	Guscio fond.	2046	588	591	2058	5	100.0	9.00	9.00
2251	Guscio fond.	2588	2263	2267	2592	5	100.0	9.00	9.00
2252	Guscio fond.	2058	591	585	2041	5	100.0	9.00	9.00
2253	Guscio fond.	2041	585	612	2080	5	100.0	9.00	9.00
2254	Guscio fond.	2080	612	594	2061	5	100.0	9.00	9.00
2255	Guscio fond.	2061	594	595	2062	5	100.0	9.00	9.00
2256	Guscio fond.	2062	595	584	2040	5	100.0	9.00	9.00
2257	Guscio fond.	2040	584	581	2034	5	100.0	9.00	9.00
2258	Guscio fond.	2060	593	589	2048	5	100.0	9.00	9.00
2259	Guscio fond.	2048	589	1532	2326	5	100.0	9.00	9.00
2260	Guscio fond.	2326	1532	1585	2333	5	100.0	9.00	9.00
2261	Guscio fond.	2329	1584	1590	2343	5	100.0	9.00	9.00
2262	Guscio fond.	2333	1585	1584	2329	5	100.0	9.00	9.00
2263	Guscio fond.	2343	1590	1430	2324	5	100.0	9.00	9.00
2264	Guscio fond.	2325	1531	1591	2344	5	100.0	9.00	9.00
2265	Guscio fond.	2324	1430	1588	2340	5	100.0	9.00	9.00
2266	Guscio fond.	2340	1588	1586	2335	5	100.0	9.00	9.00
2267	Guscio fond.	2335	1586	1589	2341	5	100.0	9.00	9.00
2268	Guscio fond.	2591	2266	2272	2597	5	100.0	9.00	9.00
2269	Guscio fond.	2341	1589	1583	2328	5	100.0	9.00	9.00
2270	Guscio fond.	2328	1583	2348	2421	5	100.0	9.00	9.00
2271	Guscio fond.	2421	2348	1592	2346	5	100.0	9.00	9.00
2272	Guscio fond.	2346	1592	1593	2349	5	100.0	9.00	9.00
2273	Guscio fond.	2349	1593	1582	2327	5	100.0	9.00	9.00
2274	Guscio fond.	2327	1582	1531	2325	5	100.0	9.00	9.00
2275	Guscio fond.	2344	1591	1587	2339	5	100.0	9.00	9.00
2276	Guscio fond.	2339	1587	1566	2553	5	100.0	9.00	9.00
2277	Guscio fond.	2553	1566	1570	2557	5	100.0	9.00	9.00
2278	Guscio fond.	2556	1569	1575	2562	5	100.0	9.00	9.00
2279	Guscio fond.	2557	1570	1569	2556	5	100.0	9.00	9.00
2280	Guscio fond.	2562	1575	1564	2551	5	100.0	9.00	9.00
2281	Guscio fond.	2552	1565	1576	2563	5	100.0	9.00	9.00
2282	Guscio fond.	2551	1564	1573	2560	5	100.0	9.00	9.00
2283	Guscio fond.	2560	1573	1571	2558	5	100.0	9.00	9.00
2284	Guscio fond.	2558	1571	1574	2561	5	100.0	9.00	9.00
2285	Guscio fond.	2592	2267	2266	2591	5	100.0	9.00	9.00
2286	Guscio fond.	2561	1574	1568	2555	5	100.0	9.00	9.00
2287	Guscio fond.	2555	1568	1579	2566	5	100.0	9.00	9.00
2288	Guscio fond.	2566	1579	1577	2564	5	100.0	9.00	9.00
2289	Guscio fond.	2564	1577	1578	2565	5	100.0	9.00	9.00
2290	Guscio fond.	2565	1578	1567	2554	5	100.0	9.00	9.00
2291	Guscio fond.	2554	1567	1565	2552	5	100.0	9.00	9.00
2292	Guscio fond.	2563	1576	1572	2559	5	100.0	9.00	9.00
2293	Guscio fond.	664	2036	2039	665	5	100.0	9.00	9.00
2294	Guscio fond.	665	2039	2044	669	5	100.0	9.00	9.00
2295	Guscio fond.	668	2042	2059	674	5	100.0	9.00	9.00
2296	Guscio fond.	669	2044	2042	668	5	100.0	9.00	9.00
2297	Guscio fond.	674	2059	2032	613	5	100.0	9.00	9.00
2298	Guscio fond.	614	2034	2060	675	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2299	Guscio fond.	613	2032	2049	672	5	100.0	9.00	9.00
2300	Guscio fond.	672	2049	2046	670	5	100.0	9.00	9.00
2301	Guscio fond.	670	2046	2058	673	5	100.0	9.00	9.00
2302	Guscio fond.	2597	2272	2261	2585	5	100.0	9.00	9.00
2303	Guscio fond.	673	2058	2041	667	5	100.0	9.00	9.00
2304	Guscio fond.	667	2041	2080	697	5	100.0	9.00	9.00
2305	Guscio fond.	697	2080	2061	676	5	100.0	9.00	9.00
2306	Guscio fond.	676	2061	2062	677	5	100.0	9.00	9.00
2307	Guscio fond.	677	2062	2040	666	5	100.0	9.00	9.00
2308	Guscio fond.	666	2040	2034	614	5	100.0	9.00	9.00
2309	Guscio fond.	675	2060	2048	671	5	100.0	9.00	9.00
2310	Guscio fond.	671	2048	2326	1694	5	100.0	9.00	9.00
2311	Guscio fond.	1694	2326	2333	1698	5	100.0	9.00	9.00
2312	Guscio fond.	1697	2329	2343	1703	5	100.0	9.00	9.00
2313	Guscio fond.	1698	2333	2329	1697	5	100.0	9.00	9.00
2314	Guscio fond.	1703	2343	2324	1692	5	100.0	9.00	9.00
2315	Guscio fond.	1693	2325	2344	1704	5	100.0	9.00	9.00
2316	Guscio fond.	1692	2324	2340	1701	5	100.0	9.00	9.00
2317	Guscio fond.	1701	2340	2335	1699	5	100.0	9.00	9.00
2318	Guscio fond.	1699	2335	2341	1702	5	100.0	9.00	9.00
2319	Guscio fond.	2586	2262	2273	2598	5	100.0	9.00	9.00
2320	Guscio fond.	1702	2341	2328	1696	5	100.0	9.00	9.00
2321	Guscio fond.	1696	2328	2421	2259	5	100.0	9.00	9.00
2322	Guscio fond.	2259	2421	2346	1705	5	100.0	9.00	9.00
2323	Guscio fond.	1705	2346	2349	1706	5	100.0	9.00	9.00
2324	Guscio fond.	1706	2349	2327	1695	5	100.0	9.00	9.00
2325	Guscio fond.	1695	2327	2325	1693	5	100.0	9.00	9.00
2326	Guscio fond.	1704	2344	2339	1700	5	100.0	9.00	9.00
2327	Guscio fond.	1700	2339	2553	2424	5	100.0	9.00	9.00
2328	Guscio fond.	2424	2553	2557	2428	5	100.0	9.00	9.00
2329	Guscio fond.	2427	2556	2562	2433	5	100.0	9.00	9.00
2330	Guscio fond.	2428	2557	2556	2427	5	100.0	9.00	9.00
2331	Guscio fond.	2433	2562	2551	2422	5	100.0	9.00	9.00
2332	Guscio fond.	2423	2552	2563	2434	5	100.0	9.00	9.00
2333	Guscio fond.	2422	2551	2560	2431	5	100.0	9.00	9.00
2334	Guscio fond.	2431	2560	2558	2429	5	100.0	9.00	9.00
2335	Guscio fond.	2429	2558	2561	2432	5	100.0	9.00	9.00
2336	Guscio fond.	2432	2561	2555	2426	5	100.0	9.00	9.00
2337	Guscio fond.	2426	2555	2566	2470	5	100.0	9.00	9.00
2338	Guscio fond.	2470	2566	2564	2435	5	100.0	9.00	9.00
2339	Guscio fond.	2435	2564	2565	2436	5	100.0	9.00	9.00
2340	Guscio fond.	2436	2565	2554	2425	5	100.0	9.00	9.00
2341	Guscio fond.	2425	2554	2552	2423	5	100.0	9.00	9.00
2342	Guscio fond.	2434	2563	2559	2430	5	100.0	9.00	9.00
2343	Setto	3041	3042	2163	2162	5	100.0		
2344	Setto	3042	3046	2167	2163	5	100.0		
2345	Setto	3046	3045	2166	2167	5	100.0		
2346	Setto	3045	3051	2172	2166	5	100.0		
2347	Setto	3051	3039	2160	2172	5	100.0		
2348	Setto	3039	3049	2170	2160	5	100.0		
2349	Setto	3049	3047	2168	2170	5	100.0		
2350	Setto	3047	3050	2171	2168	5	100.0		
2351	Setto	3050	3044	2165	2171	5	100.0		
2352	Setto	3044	3055	2176	2165	5	100.0		
2353	Setto	3055	3053	2174	2176	5	100.0		
2354	Setto	3053	3054	2175	2174	5	100.0		
2355	Setto	3054	3043	2164	2175	5	100.0		
2356	Setto	3043	3040	2161	2164	5	100.0		
2357	Setto	3040	3052	2173	2161	5	100.0		
2358	Setto	3052	3048	2169	2173	5	100.0		
2359	Setto	3058	3059	2180	2179	5	100.0		
2360	Setto	3059	3063	2184	2180	5	100.0		
2361	Setto	3063	3062	2183	2184	5	100.0		
2362	Setto	3062	3068	2189	2183	5	100.0		
2363	Setto	3068	3056	2177	2189	5	100.0		
2364	Setto	3056	3066	2187	2177	5	100.0		
2365	Setto	3066	3064	2185	2187	5	100.0		
2366	Setto	3064	3067	2188	2185	5	100.0		
2367	Setto	3067	3061	2182	2188	5	100.0		
2368	Setto	3061	3072	2193	2182	5	100.0		
2369	Setto	3072	3070	2191	2193	5	100.0		
2370	Setto	3070	3071	2192	2191	5	100.0		
2371	Setto	3071	3060	2181	2192	5	100.0		
2372	Setto	3060	3057	2178	2181	5	100.0		
2373	Setto	3057	3069	2190	2178	5	100.0		
2374	Setto	3069	3065	2186	2190	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2375	Setto	3048	3075	2196	2169	5	100.0
2376	Setto	3075	3079	2200	2196	5	100.0
2377	Setto	3079	3078	2199	2200	5	100.0
2378	Setto	3078	3084	2205	2199	5	100.0
2379	Setto	3084	3073	2194	2205	5	100.0
2380	Setto	3073	3082	2203	2194	5	100.0
2381	Setto	3082	3080	2201	2203	5	100.0
2382	Setto	3080	3083	2204	2201	5	100.0
2383	Setto	3083	3077	2198	2204	5	100.0
2384	Setto	3077	3088	2209	2198	5	100.0
2385	Setto	3088	3086	2207	2209	5	100.0
2386	Setto	3086	3087	2208	2207	5	100.0
2387	Setto	3087	3076	2197	2208	5	100.0
2388	Setto	3076	3074	2195	2197	5	100.0
2389	Setto	3074	3085	2206	2195	5	100.0
2390	Setto	3085	3081	2202	2206	5	100.0
2391	Setto	3065	3091	2212	2186	5	100.0
2392	Setto	3091	3095	2216	2212	5	100.0
2393	Setto	3095	3094	2215	2216	5	100.0
2394	Setto	3094	3100	2221	2215	5	100.0
2395	Setto	3100	3089	2210	2221	5	100.0
2396	Setto	3089	3098	2219	2210	5	100.0
2397	Setto	3098	3096	2217	2219	5	100.0
2398	Setto	3096	3099	2220	2217	5	100.0
2399	Setto	3099	3093	2214	2220	5	100.0
2400	Setto	3093	3104	2225	2214	5	100.0
2401	Setto	3104	3102	2223	2225	5	100.0
2402	Setto	3102	3103	2224	2223	5	100.0
2403	Setto	3103	3092	2213	2224	5	100.0
2404	Setto	3092	3090	2211	2213	5	100.0
2405	Setto	3090	3101	2222	2211	5	100.0
2406	Setto	3101	3097	2218	2222	5	100.0
2407	Setto	3081	3107	2228	2202	5	100.0
2408	Setto	3107	3111	2232	2228	5	100.0
2409	Setto	3111	3110	2231	2232	5	100.0
2410	Setto	3110	3116	2237	2231	5	100.0
2411	Setto	3116	3105	2226	2237	5	100.0
2412	Setto	3105	3114	2235	2226	5	100.0
2413	Setto	3114	3112	2233	2235	5	100.0
2414	Setto	3112	3115	2236	2233	5	100.0
2415	Setto	3115	3109	2230	2236	5	100.0
2416	Setto	3109	3120	2241	2230	5	100.0
2417	Setto	3120	3118	2239	2241	5	100.0
2418	Setto	3118	3119	2240	2239	5	100.0
2419	Setto	3119	3108	2229	2240	5	100.0
2420	Setto	3108	3106	2227	2229	5	100.0
2421	Setto	3106	3117	2238	2227	5	100.0
2422	Setto	3117	3113	2234	2238	5	100.0
2423	Setto	3097	3123	2244	2218	5	100.0
2424	Setto	3123	3127	2248	2244	5	100.0
2425	Setto	3127	3126	2247	2248	5	100.0
2426	Setto	3126	3132	2253	2247	5	100.0
2427	Setto	3132	3121	2242	2253	5	100.0
2428	Setto	3121	3130	2251	2242	5	100.0
2429	Setto	3130	3128	2249	2251	5	100.0
2430	Setto	3128	3131	2252	2249	5	100.0
2431	Setto	3131	3125	2246	2252	5	100.0
2432	Setto	3125	3136	2257	2246	5	100.0
2433	Setto	3136	3134	2255	2257	5	100.0
2434	Setto	3134	3135	2256	2255	5	100.0
2435	Setto	3135	3124	2245	2256	5	100.0
2436	Setto	3124	3122	2243	2245	5	100.0
2437	Setto	3122	3133	2254	2243	5	100.0
2438	Setto	3133	3129	2250	2254	5	100.0
2439	Setto	2162	2163	3140	3139	5	100.0
2440	Setto	2163	2167	3144	3140	5	100.0
2441	Setto	2167	2166	3143	3144	5	100.0
2442	Setto	2166	2172	3149	3143	5	100.0
2443	Setto	2172	2160	3137	3149	5	100.0
2444	Setto	2160	2170	3147	3137	5	100.0
2445	Setto	2170	2168	3145	3147	5	100.0
2446	Setto	2168	2171	3148	3145	5	100.0
2447	Setto	2171	2165	3142	3148	5	100.0
2448	Setto	2165	2176	3153	3142	5	100.0
2449	Setto	2176	2174	3151	3153	5	100.0
2450	Setto	2174	2175	3152	3151	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2451	Setto	2175	2164	3141	3152	5	100.0		
2452	Setto	2164	2161	3138	3141	5	100.0		
2453	Setto	2161	2173	3150	3138	5	100.0		
2454	Setto	2173	2169	3146	3150	5	100.0		
2455	Setto	2179	2180	3157	3156	5	100.0		
2456	Setto	2180	2184	3161	3157	5	100.0		
2457	Setto	2184	2183	3160	3161	5	100.0		
2458	Setto	2183	2189	3166	3160	5	100.0		
2459	Setto	2189	2177	3154	3166	5	100.0		
2460	Setto	2177	2187	3164	3154	5	100.0		
2461	Setto	2187	2185	3162	3164	5	100.0		
2462	Setto	2185	2188	3165	3162	5	100.0		
2463	Setto	2188	2182	3159	3165	5	100.0		
2464	Setto	2182	2193	3170	3159	5	100.0		
2465	Setto	2193	2191	3168	3170	5	100.0		
2466	Setto	2191	2192	3169	3168	5	100.0		
2467	Setto	2192	2181	3158	3169	5	100.0		
2468	Setto	2181	2178	3155	3158	5	100.0		
2469	Setto	2178	2190	3167	3155	5	100.0		
2470	Setto	2190	2186	3163	3167	5	100.0		
2471	Setto	2169	2196	3173	3146	5	100.0		
2472	Setto	2196	2200	3177	3173	5	100.0		
2473	Setto	2200	2199	3176	3177	5	100.0		
2474	Setto	2199	2205	3182	3176	5	100.0		
2475	Setto	2205	2194	3171	3182	5	100.0		
2476	Setto	2194	2203	3180	3171	5	100.0		
2477	Setto	2203	2201	3178	3180	5	100.0		
2478	Setto	2201	2204	3181	3178	5	100.0		
2479	Setto	2204	2198	3175	3181	5	100.0		
2480	Setto	2198	2209	3186	3175	5	100.0		
2481	Setto	2209	2207	3184	3186	5	100.0		
2482	Setto	2207	2208	3185	3184	5	100.0		
2483	Setto	2208	2197	3174	3185	5	100.0		
2484	Setto	2197	2195	3172	3174	5	100.0		
2485	Setto	2195	2206	3183	3172	5	100.0		
2486	Setto	2206	2202	3179	3183	5	100.0		
2487	Setto	2186	2212	3189	3163	5	100.0		
2488	Setto	2212	2216	3193	3189	5	100.0		
2489	Setto	2216	2215	3192	3193	5	100.0		
2490	Setto	2215	2221	3198	3192	5	100.0		
2491	Setto	2221	2210	3187	3198	5	100.0		
2492	Setto	2210	2219	3196	3187	5	100.0		
2493	Setto	2219	2217	3194	3196	5	100.0		
2494	Setto	2217	2220	3197	3194	5	100.0		
2495	Setto	2220	2214	3191	3197	5	100.0		
2496	Setto	2214	2225	3202	3191	5	100.0		
2497	Setto	2225	2223	3200	3202	5	100.0		
2498	Setto	2223	2224	3201	3200	5	100.0		
2499	Setto	2224	2213	3190	3201	5	100.0		
2500	Setto	2213	2211	3188	3190	5	100.0		
2501	Setto	2211	2222	3199	3188	5	100.0		
2502	Setto	2222	2218	3195	3199	5	100.0		
2503	Setto	2202	2228	3205	3179	5	100.0		
2504	Setto	2228	2232	3209	3205	5	100.0		
2505	Setto	2232	2231	3208	3209	5	100.0		
2506	Setto	2231	2237	3214	3208	5	100.0		
2507	Setto	2237	2226	3203	3214	5	100.0		
2508	Setto	2226	2235	3212	3203	5	100.0		
2509	Setto	2235	2233	3210	3212	5	100.0		
2510	Setto	2233	2236	3213	3210	5	100.0		
2511	Setto	2236	2230	3207	3213	5	100.0		
2512	Setto	2230	2241	3218	3207	5	100.0		
2513	Setto	2241	2239	3216	3218	5	100.0		
2514	Setto	2239	2240	3217	3216	5	100.0		
2515	Setto	2240	2229	3206	3217	5	100.0		
2516	Setto	2229	2227	3204	3206	5	100.0		
2517	Setto	2227	2238	3215	3204	5	100.0		
2518	Setto	2238	2234	3211	3215	5	100.0		
2519	Guscio fond.	1455	1625	2537	2347	5	100.0	9.00	9.00
2520	Guscio fond.	2347	2537	2541	2368	5	100.0	9.00	9.00
2521	Guscio fond.	2366	2540	2546	2376	5	100.0	9.00	9.00
2522	Guscio fond.	2368	2541	2540	2366	5	100.0	9.00	9.00
2523	Guscio fond.	2376	2546	2534	2334	5	100.0	9.00	9.00
2524	Guscio fond.	2345	2535	2547	2377	5	100.0	9.00	9.00
2525	Guscio fond.	2334	2534	2544	2374	5	100.0	9.00	9.00
2526	Guscio fond.	2374	2544	2542	2370	5	100.0	9.00	9.00

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2527	Guscio fond.	2370	2542	2545	2375	5	100.0	9.00	9.00
2528	Guscio fond.	2375	2545	2539	2352	5	100.0	9.00	9.00
2529	Guscio fond.	2352	2539	2550	2380	5	100.0	9.00	9.00
2530	Guscio fond.	2380	2550	2548	2378	5	100.0	9.00	9.00
2531	Guscio fond.	2378	2548	2549	2379	5	100.0	9.00	9.00
2532	Guscio fond.	2379	2549	2538	2350	5	100.0	9.00	9.00
2533	Guscio fond.	2350	2538	2535	2345	5	100.0	9.00	9.00
2534	Guscio fond.	2377	2547	2543	2373	5	100.0	9.00	9.00
2535	Setto	2218	2244	3221	3195	5	100.0		
2536	Setto	2244	2248	3225	3221	5	100.0		
2537	Setto	2248	2247	3224	3225	5	100.0		
2538	Setto	2247	2253	3230	3224	5	100.0		
2539	Setto	2253	2242	3219	3230	5	100.0		
2540	Setto	2242	2251	3228	3219	5	100.0		
2541	Setto	2251	2249	3226	3228	5	100.0		
2542	Setto	2249	2252	3229	3226	5	100.0		
2543	Setto	2252	2246	3223	3229	5	100.0		
2544	Setto	2246	2257	3234	3223	5	100.0		
2545	Setto	2257	2255	3232	3234	5	100.0		
2546	Setto	2255	2256	3233	3232	5	100.0		
2547	Setto	2256	2245	3222	3233	5	100.0		
2548	Setto	2245	2243	3220	3222	5	100.0		
2549	Setto	2243	2254	3231	3220	5	100.0		
2550	Setto	2254	2250	3227	3231	5	100.0		
2551	Guscio fond.	1625	1413	2336	2537	5	100.0	9.00	9.00
2552	Guscio fond.	2537	2336	2367	2541	5	100.0	9.00	9.00
2553	Guscio fond.	2540	2461	2452	2546	5	100.0	9.00	9.00
2554	Guscio fond.	2535	2342	2372	2547	5	100.0	9.00	9.00
2555	Guscio fond.	2546	2452	2355	2534	5	100.0	9.00	9.00
2556	Guscio fond.	2534	2355	2371	2544	5	100.0	9.00	9.00
2557	Guscio fond.	2544	2371	2465	2542	5	100.0	9.00	9.00
2558	Guscio fond.	2542	2465	2451	2545	5	100.0	9.00	9.00
2559	Guscio fond.	2545	2451	2354	2539	5	100.0	9.00	9.00
2560	Guscio fond.	2539	2354	2462	2550	5	100.0	9.00	9.00
2561	Guscio fond.	2550	2462	2456	2548	5	100.0	9.00	9.00
2562	Guscio fond.	2548	2456	2458	2549	5	100.0	9.00	9.00
2563	Guscio fond.	2549	2458	2338	2538	5	100.0	9.00	9.00
2564	Guscio fond.	2538	2338	2342	2535	5	100.0	9.00	9.00
2565	Guscio fond.	2547	2372	2331	2543	5	100.0	9.00	9.00
2566	Guscio fond.	2541	2367	2461	2540	5	100.0	9.00	9.00
2567	Guscio fond.	1535	1676	2588	2330	5	100.0	9.00	9.00
2568	Guscio fond.	2330	2588	2592	2364	5	100.0	9.00	9.00
2569	Guscio fond.	2332	2591	2597	2457	5	100.0	9.00	9.00
2570	Guscio fond.	2364	2592	2591	2332	5	100.0	9.00	9.00
2571	Guscio fond.	2457	2597	2585	2520	5	100.0	9.00	9.00
2572	Guscio fond.	2526	2586	2598	2459	5	100.0	9.00	9.00
2573	Guscio fond.	2520	2585	2595	2454	5	100.0	9.00	9.00
2574	Guscio fond.	2454	2595	2593	2369	5	100.0	9.00	9.00
2575	Guscio fond.	2369	2593	2596	2455	5	100.0	9.00	9.00
2576	Guscio fond.	2455	2596	2590	2365	5	100.0	9.00	9.00
2577	Guscio fond.	2365	2590	2601	2464	5	100.0	9.00	9.00
2578	Guscio fond.	2464	2601	2599	2460	5	100.0	9.00	9.00
2579	Guscio fond.	2460	2599	2600	2463	5	100.0	9.00	9.00
2580	Guscio fond.	2463	2600	2589	2337	5	100.0	9.00	9.00
2581	Guscio fond.	2337	2589	2586	2526	5	100.0	9.00	9.00
2582	Guscio fond.	2459	2598	2594	2453	5	100.0	9.00	9.00
2583	Guscio fond.	2585	2261	2270	2595	5	100.0	9.00	9.00
2584	Guscio fond.	2595	2270	2268	2593	5	100.0	9.00	9.00
2585	Guscio fond.	2593	2268	2271	2596	5	100.0	9.00	9.00
2586	Guscio fond.	2596	2271	2265	2590	5	100.0	9.00	9.00
2587	Guscio fond.	2590	2265	2811	2601	5	100.0	9.00	9.00
2588	Guscio fond.	2601	2811	2274	2599	5	100.0	9.00	9.00
2589	Guscio fond.	2599	2274	2323	2600	5	100.0	9.00	9.00
2590	Guscio fond.	2600	2323	2264	2589	5	100.0	9.00	9.00
2591	Guscio fond.	2589	2264	2262	2586	5	100.0	9.00	9.00
2592	Guscio fond.	2598	2273	2269	2594	5	100.0	9.00	9.00
2593	Guscio	2666	300	301	2667	5	100.0		
2594	Guscio	2667	301	311	2671	5	100.0		
2595	Guscio	2670	309	319	2676	5	100.0		
2596	Guscio	2671	311	309	2670	5	100.0		
2597	Guscio	2676	319	293	2664	5	100.0		
2598	Guscio	2665	299	320	2677	5	100.0		
2599	Guscio	2664	293	317	2674	5	100.0		
2600	Guscio	2674	317	313	2672	5	100.0		
2601	Guscio	2672	313	318	2675	5	100.0		
2602	Guscio	2675	318	304	2669	5	100.0		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2603	Guscio	2669	304	323	2680	5	100.0
2604	Guscio	2680	323	321	2678	5	100.0
2605	Guscio	2678	321	322	2679	5	100.0
2606	Guscio	2679	322	303	2668	5	100.0
2607	Guscio	2668	303	299	2665	5	100.0
2608	Guscio	2677	320	316	2673	5	100.0
2609	Setto	2584	2587	276	275	5	100.0
2610	Setto	2587	2605	280	276	5	100.0
2611	Setto	2605	2604	279	280	5	100.0
2612	Setto	2604	2610	285	279	5	100.0
2613	Setto	2610	2582	273	285	5	100.0
2614	Setto	2582	2608	283	273	5	100.0
2615	Setto	2608	2606	281	283	5	100.0
2616	Setto	2606	2609	284	281	5	100.0
2617	Setto	2609	2603	278	284	5	100.0
2618	Setto	2603	2614	289	278	5	100.0
2619	Setto	2614	2612	287	289	5	100.0
2620	Setto	2612	2613	288	287	5	100.0
2621	Setto	2613	2602	277	288	5	100.0
2622	Setto	2602	2583	274	277	5	100.0
2623	Setto	2583	2611	286	274	5	100.0
2624	Setto	2611	2607	282	286	5	100.0
2625	Guscio	2673	316	1219	2733	5	100.0
2626	Guscio	2733	1219	1229	2737	5	100.0
2627	Guscio	2736	1227	1237	2742	5	100.0
2628	Guscio	2737	1229	1227	2736	5	100.0
2629	Guscio	2742	1237	1211	2731	5	100.0
2630	Guscio	2732	1217	1238	2743	5	100.0
2631	Guscio	2731	1211	1235	2740	5	100.0
2632	Guscio	2740	1235	1231	2738	5	100.0
2633	Guscio	2738	1231	1236	2741	5	100.0
2634	Guscio	2741	1236	1222	2735	5	100.0
2635	Guscio	2735	1222	1241	2746	5	100.0
2636	Guscio	2746	1241	1239	2744	5	100.0
2637	Guscio	2744	1239	1240	2745	5	100.0
2638	Guscio	2745	1240	1221	2734	5	100.0
2639	Guscio	2734	1221	1217	2732	5	100.0
2640	Guscio	2743	1238	1234	2739	5	100.0
2641	Setto	2617	2618	250	249	5	100.0
2642	Setto	2618	2622	260	250	5	100.0
2643	Setto	2622	2621	258	260	5	100.0
2644	Setto	2621	2627	268	258	5	100.0
2645	Setto	2627	2615	242	268	5	100.0
2646	Setto	2615	2625	266	242	5	100.0
2647	Setto	2625	2623	262	266	5	100.0
2648	Setto	2623	2626	267	262	5	100.0
2649	Setto	2626	2620	253	267	5	100.0
2650	Setto	2620	2631	272	253	5	100.0
2651	Setto	2631	2629	270	272	5	100.0
2652	Setto	2629	2630	271	270	5	100.0
2653	Setto	2630	2619	252	271	5	100.0
2654	Setto	2619	2616	248	252	5	100.0
2655	Setto	2616	2628	269	248	5	100.0
2656	Setto	2628	2624	265	269	5	100.0
2657	Guscio	2739	1234	2137	2797	5	100.0
2658	Guscio	2797	2137	2147	2801	5	100.0
2659	Guscio	2800	2145	2155	2806	5	100.0
2660	Guscio	2801	2147	2145	2800	5	100.0
2661	Guscio	2806	2155	2129	2795	5	100.0
2662	Guscio	2796	2135	2156	2807	5	100.0
2663	Guscio	2795	2129	2153	2804	5	100.0
2664	Guscio	2804	2153	2149	2802	5	100.0
2665	Guscio	2802	2149	2154	2805	5	100.0
2666	Guscio	2805	2154	2140	2799	5	100.0
2667	Guscio	2799	2140	2159	2810	5	100.0
2668	Guscio	2810	2159	2157	2808	5	100.0
2669	Guscio	2808	2157	2158	2809	5	100.0
2670	Guscio	2809	2158	2139	2798	5	100.0
2671	Guscio	2798	2139	2135	2796	5	100.0
2672	Guscio	2807	2156	2152	2803	5	100.0
2673	Setto	2607	2634	1194	282	5	100.0
2674	Setto	2634	2638	1198	1194	5	100.0
2675	Setto	2638	2637	1197	1198	5	100.0
2676	Setto	2637	2643	1203	1197	5	100.0
2677	Setto	2643	2632	1191	1203	5	100.0
2678	Setto	2632	2641	1201	1191	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2679	Setto	2641	2639	1199	1201	5	100.0
2680	Setto	2639	2642	1202	1199	5	100.0
2681	Setto	2642	2636	1196	1202	5	100.0
2682	Setto	2636	2715	1207	1196	5	100.0
2683	Setto	2715	2645	1205	1207	5	100.0
2684	Setto	2645	2646	1206	1205	5	100.0
2685	Setto	2646	2635	1195	1206	5	100.0
2686	Setto	2635	2633	1192	1195	5	100.0
2687	Setto	2633	2644	1204	1192	5	100.0
2688	Setto	2644	2640	1200	1204	5	100.0
2689	Guscio	2862	2666	2667	2863	5	100.0
2690	Guscio	2863	2667	2671	2867	5	100.0
2691	Guscio	2866	2670	2676	2872	5	100.0
2692	Guscio	2867	2671	2670	2866	5	100.0
2693	Guscio	2872	2676	2664	2860	5	100.0
2694	Guscio	2861	2665	2677	2873	5	100.0
2695	Guscio	2860	2664	2674	2870	5	100.0
2696	Guscio	2870	2674	2672	2868	5	100.0
2697	Guscio	2868	2672	2675	2871	5	100.0
2698	Guscio	2871	2675	2669	2865	5	100.0
2699	Guscio	2865	2669	2680	2876	5	100.0
2700	Guscio	2876	2680	2678	2874	5	100.0
2701	Guscio	2874	2678	2679	2875	5	100.0
2702	Guscio	2875	2679	2668	2864	5	100.0
2703	Guscio	2864	2668	2665	2861	5	100.0
2704	Guscio	2873	2677	2673	2869	5	100.0
2705	Setto	2624	2718	1168	265	5	100.0
2706	Setto	2718	2722	1178	1168	5	100.0
2707	Setto	2722	2721	1176	1178	5	100.0
2708	Setto	2721	2727	1186	1176	5	100.0
2709	Setto	2727	2716	1160	1186	5	100.0
2710	Setto	2716	2725	1184	1160	5	100.0
2711	Setto	2725	2723	1180	1184	5	100.0
2712	Setto	2723	2726	1185	1180	5	100.0
2713	Setto	2726	2720	1171	1185	5	100.0
2714	Setto	2720	2763	1190	1171	5	100.0
2715	Setto	2763	2729	1188	1190	5	100.0
2716	Setto	2729	2730	1189	1188	5	100.0
2717	Setto	2730	2719	1170	1189	5	100.0
2718	Setto	2719	2717	1166	1170	5	100.0
2719	Setto	2717	2728	1187	1166	5	100.0
2720	Setto	2728	2724	1183	1187	5	100.0
2721	Guscio	2869	2673	2733	2929	5	100.0
2722	Guscio	2929	2733	2737	2933	5	100.0
2723	Guscio	2932	2736	2742	2938	5	100.0
2724	Guscio	2933	2737	2736	2932	5	100.0
2725	Guscio	2938	2742	2731	2927	5	100.0
2726	Guscio	2928	2732	2743	2939	5	100.0
2727	Guscio	2927	2731	2740	2936	5	100.0
2728	Guscio	2936	2740	2738	2934	5	100.0
2729	Guscio	2934	2738	2741	2937	5	100.0
2730	Guscio	2937	2741	2735	2931	5	100.0
2731	Guscio	2931	2735	2746	2942	5	100.0
2732	Guscio	2942	2746	2744	2940	5	100.0
2733	Guscio	2940	2744	2745	2941	5	100.0
2734	Guscio	2941	2745	2734	2930	5	100.0
2735	Guscio	2930	2734	2732	2928	5	100.0
2736	Guscio	2939	2743	2739	2935	5	100.0
2737	Setto	2640	2768	2112	1200	5	100.0
2738	Setto	2768	2772	2116	2112	5	100.0
2739	Setto	2772	2771	2115	2116	5	100.0
2740	Setto	2771	2777	2121	2115	5	100.0
2741	Setto	2777	2766	2109	2121	5	100.0
2742	Setto	2766	2775	2119	2109	5	100.0
2743	Setto	2775	2773	2117	2119	5	100.0
2744	Setto	2773	2776	2120	2117	5	100.0
2745	Setto	2776	2770	2114	2120	5	100.0
2746	Setto	2770	2829	2125	2114	5	100.0
2747	Setto	2829	2779	2123	2125	5	100.0
2748	Setto	2779	2780	2124	2123	5	100.0
2749	Setto	2780	2769	2113	2124	5	100.0
2750	Setto	2769	2767	2110	2113	5	100.0
2751	Setto	2767	2778	2122	2110	5	100.0
2752	Setto	2778	2774	2118	2122	5	100.0
2753	Guscio	2935	2739	2797	2993	5	100.0
2754	Guscio	2993	2797	2801	2997	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2755	Guscio	2996	2800	2806	3002	5	100.0
2756	Guscio	2997	2801	2800	2996	5	100.0
2757	Guscio	3002	2806	2795	2991	5	100.0
2758	Guscio	2992	2796	2807	3003	5	100.0
2759	Guscio	2991	2795	2804	3000	5	100.0
2760	Guscio	3000	2804	2802	2998	5	100.0
2761	Guscio	2998	2802	2805	3001	5	100.0
2762	Guscio	3001	2805	2799	2995	5	100.0
2763	Guscio	2995	2799	2810	3006	5	100.0
2764	Guscio	3006	2810	2808	3004	5	100.0
2765	Guscio	3004	2808	2809	3005	5	100.0
2766	Guscio	3005	2809	2798	2994	5	100.0
2767	Guscio	2994	2798	2796	2992	5	100.0
2768	Guscio	3003	2807	2803	2999	5	100.0
2769	Setto	2724	2832	2086	1183	5	100.0
2770	Setto	2832	2836	2096	2086	5	100.0
2771	Setto	2836	2835	2094	2096	5	100.0
2772	Setto	2835	2841	2104	2094	5	100.0
2773	Setto	2841	2830	2078	2104	5	100.0
2774	Setto	2830	2839	2102	2078	5	100.0
2775	Setto	2839	2837	2098	2102	5	100.0
2776	Setto	2837	2840	2103	2098	5	100.0
2777	Setto	2840	2834	2089	2103	5	100.0
2778	Setto	2834	2845	2108	2089	5	100.0
2779	Setto	2845	2843	2106	2108	5	100.0
2780	Setto	2843	2844	2107	2106	5	100.0
2781	Setto	2844	2833	2088	2107	5	100.0
2782	Setto	2833	2831	2084	2088	5	100.0
2783	Setto	2831	2842	2105	2084	5	100.0
2784	Setto	2842	2838	2101	2105	5	100.0
2785	Guscio	198	2649	2650	199	5	100.0
2786	Guscio	199	2650	2654	209	5	100.0
2787	Guscio	207	2653	2659	217	5	100.0
2788	Guscio	209	2654	2653	207	5	100.0
2789	Guscio	217	2659	2647	191	5	100.0
2790	Guscio	197	2648	2660	218	5	100.0
2791	Guscio	191	2647	2657	215	5	100.0
2792	Guscio	215	2657	2655	211	5	100.0
2793	Guscio	211	2655	2658	216	5	100.0
2794	Guscio	216	2658	2652	202	5	100.0
2795	Guscio	202	2652	2663	221	5	100.0
2796	Guscio	221	2663	2661	219	5	100.0
2797	Guscio	219	2661	2662	220	5	100.0
2798	Guscio	220	2662	2651	201	5	100.0
2799	Guscio	201	2651	2648	197	5	100.0
2800	Guscio	218	2660	2656	214	5	100.0
2801	Setto	3139	3140	2849	2848	5	100.0
2802	Setto	3140	3144	2853	2849	5	100.0
2803	Setto	3144	3143	2852	2853	5	100.0
2804	Setto	3143	3149	2858	2852	5	100.0
2805	Setto	3149	3137	2846	2858	5	100.0
2806	Setto	3137	3147	2856	2846	5	100.0
2807	Setto	3147	3145	2854	2856	5	100.0
2808	Setto	3145	3148	2857	2854	5	100.0
2809	Setto	3148	3142	2851	2857	5	100.0
2810	Setto	3142	3153	2896	2851	5	100.0
2811	Setto	3153	3151	2894	2896	5	100.0
2812	Setto	3151	3152	2895	2894	5	100.0
2813	Setto	3152	3141	2850	2895	5	100.0
2814	Setto	3141	3138	2847	2850	5	100.0
2815	Setto	3138	3150	2859	2847	5	100.0
2816	Setto	3150	3146	2855	2859	5	100.0
2817	Guscio	214	2656	2783	1117	5	100.0
2818	Guscio	1117	2783	2787	1127	5	100.0
2819	Guscio	1125	2786	2792	1135	5	100.0
2820	Guscio	1127	2787	2786	1125	5	100.0
2821	Guscio	1135	2792	2781	1109	5	100.0
2822	Guscio	1115	2782	2793	1136	5	100.0
2823	Guscio	1109	2781	2790	1133	5	100.0
2824	Guscio	1133	2790	2788	1129	5	100.0
2825	Guscio	1129	2788	2791	1134	5	100.0
2826	Guscio	1134	2791	2785	1120	5	100.0
2827	Guscio	1120	2785	2828	1139	5	100.0
2828	Guscio	1139	2828	2794	1137	5	100.0
2829	Guscio	1137	2794	2827	1138	5	100.0
2830	Guscio	1138	2827	2784	1119	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2831	Guscio	1119	2784	2782	1115	5	100.0
2832	Guscio	1136	2793	2789	1132	5	100.0
2833	Setto	3156	3157	2900	2899	5	100.0
2834	Setto	3157	3161	2904	2900	5	100.0
2835	Setto	3161	3160	2903	2904	5	100.0
2836	Setto	3160	3166	2909	2903	5	100.0
2837	Setto	3166	3154	2897	2909	5	100.0
2838	Setto	3154	3164	2907	2897	5	100.0
2839	Setto	3164	3162	2905	2907	5	100.0
2840	Setto	3162	3165	2908	2905	5	100.0
2841	Setto	3165	3159	2902	2908	5	100.0
2842	Setto	3159	3170	2975	2902	5	100.0
2843	Setto	3170	3168	2959	2975	5	100.0
2844	Setto	3168	3169	2960	2959	5	100.0
2845	Setto	3169	3158	2901	2960	5	100.0
2846	Setto	3158	3155	2898	2901	5	100.0
2847	Setto	3155	3167	2910	2898	5	100.0
2848	Setto	3167	3163	2906	2910	5	100.0
2849	Guscio	1132	2789	2913	2035	5	100.0
2850	Guscio	2035	2913	2917	2045	5	100.0
2851	Guscio	2043	2916	2922	2053	5	100.0
2852	Guscio	2045	2917	2916	2043	5	100.0
2853	Guscio	2053	2922	2911	2027	5	100.0
2854	Guscio	2033	2912	2923	2054	5	100.0
2855	Guscio	2027	2911	2920	2051	5	100.0
2856	Guscio	2051	2920	2918	2047	5	100.0
2857	Guscio	2047	2918	2921	2052	5	100.0
2858	Guscio	2052	2921	2915	2038	5	100.0
2859	Guscio	2038	2915	2926	2057	5	100.0
2860	Guscio	2057	2926	2924	2055	5	100.0
2861	Guscio	2055	2924	2925	2056	5	100.0
2862	Guscio	2056	2925	2914	2037	5	100.0
2863	Guscio	2037	2914	2912	2033	5	100.0
2864	Guscio	2054	2923	2919	2050	5	100.0
2865	Setto	3146	3173	2978	2855	5	100.0
2866	Setto	3173	3177	2982	2978	5	100.0
2867	Setto	3177	3176	2981	2982	5	100.0
2868	Setto	3176	3182	2987	2981	5	100.0
2869	Setto	3182	3171	2976	2987	5	100.0
2870	Setto	3171	3180	2985	2976	5	100.0
2871	Setto	3180	3178	2983	2985	5	100.0
2872	Setto	3178	3181	2986	2983	5	100.0
2873	Setto	3181	3175	2980	2986	5	100.0
2874	Setto	3175	3186	3252	2980	5	100.0
2875	Setto	3186	3184	2989	3252	5	100.0
2876	Setto	3184	3185	2990	2989	5	100.0
2877	Setto	3185	3174	2979	2990	5	100.0
2878	Setto	3174	3172	2977	2979	5	100.0
2879	Setto	3172	3183	2988	2977	5	100.0
2880	Setto	3183	3179	2984	2988	5	100.0
2881	Guscio	2649	2700	2701	2650	5	100.0
2882	Guscio	2650	2701	2705	2654	5	100.0
2883	Guscio	2653	2704	2710	2659	5	100.0
2884	Guscio	2654	2705	2704	2653	5	100.0
2885	Guscio	2659	2710	2698	2647	5	100.0
2886	Guscio	2648	2699	2711	2660	5	100.0
2887	Guscio	2647	2698	2708	2657	5	100.0
2888	Guscio	2657	2708	2706	2655	5	100.0
2889	Guscio	2655	2706	2709	2658	5	100.0
2890	Guscio	2658	2709	2703	2652	5	100.0
2891	Guscio	2652	2703	2714	2663	5	100.0
2892	Guscio	2663	2714	2712	2661	5	100.0
2893	Guscio	2661	2712	2713	2662	5	100.0
2894	Guscio	2662	2713	2702	2651	5	100.0
2895	Guscio	2651	2702	2699	2648	5	100.0
2896	Guscio	2660	2711	2707	2656	5	100.0
2897	Setto	3163	3189	3255	2906	5	100.0
2898	Setto	3189	3193	3259	3255	5	100.0
2899	Setto	3193	3192	3258	3259	5	100.0
2900	Setto	3192	3198	3264	3258	5	100.0
2901	Setto	3198	3187	3253	3264	5	100.0
2902	Setto	3187	3196	3262	3253	5	100.0
2903	Setto	3196	3194	3260	3262	5	100.0
2904	Setto	3194	3197	3263	3260	5	100.0
2905	Setto	3197	3191	3257	3263	5	100.0
2906	Setto	3191	3202	3268	3257	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2907	Setto	3202	3200	3266	3268	5	100.0
2908	Setto	3200	3201	3267	3266	5	100.0
2909	Setto	3201	3190	3256	3267	5	100.0
2910	Setto	3190	3188	3254	3256	5	100.0
2911	Setto	3188	3199	3265	3254	5	100.0
2912	Setto	3199	3195	3261	3265	5	100.0
2913	Guscio	2656	2707	2963	2783	5	100.0
2914	Guscio	2783	2963	2967	2787	5	100.0
2915	Guscio	2786	2966	2972	2792	5	100.0
2916	Guscio	2787	2967	2966	2786	5	100.0
2917	Guscio	2792	2972	2961	2781	5	100.0
2918	Guscio	2782	2962	2973	2793	5	100.0
2919	Guscio	2781	2961	2970	2790	5	100.0
2920	Guscio	2790	2970	2968	2788	5	100.0
2921	Guscio	2788	2968	2971	2791	5	100.0
2922	Guscio	2791	2971	2965	2785	5	100.0
2923	Guscio	2785	2965	3024	2828	5	100.0
2924	Guscio	2828	3024	2974	2794	5	100.0
2925	Guscio	2794	2974	3023	2827	5	100.0
2926	Guscio	2827	3023	2964	2784	5	100.0
2927	Guscio	2784	2964	2962	2782	5	100.0
2928	Guscio	2793	2973	2969	2789	5	100.0
2929	Setto	3179	3205	3287	2984	5	100.0
2930	Setto	3205	3209	3291	3287	5	100.0
2931	Setto	3209	3208	3290	3291	5	100.0
2932	Setto	3208	3214	3296	3290	5	100.0
2933	Setto	3214	3203	3285	3296	5	100.0
2934	Setto	3203	3212	3294	3285	5	100.0
2935	Setto	3212	3210	3292	3294	5	100.0
2936	Setto	3210	3213	3295	3292	5	100.0
2937	Setto	3213	3207	3289	3295	5	100.0
2938	Setto	3207	3218	3300	3289	5	100.0
2939	Setto	3218	3216	3298	3300	5	100.0
2940	Setto	3216	3217	3299	3298	5	100.0
2941	Setto	3217	3206	3288	3299	5	100.0
2942	Setto	3206	3204	3286	3288	5	100.0
2943	Setto	3204	3215	3297	3286	5	100.0
2944	Setto	3215	3211	3293	3297	5	100.0
2945	Guscio	2789	2969	3027	2913	5	100.0
2946	Guscio	2913	3027	3031	2917	5	100.0
2947	Guscio	2916	3030	3036	2922	5	100.0
2948	Guscio	2917	3031	3030	2916	5	100.0
2949	Guscio	2922	3036	3025	2911	5	100.0
2950	Guscio	2912	3026	3037	2923	5	100.0
2951	Guscio	2911	3025	3034	2920	5	100.0
2952	Guscio	2920	3034	3032	2918	5	100.0
2953	Guscio	2918	3032	3035	2921	5	100.0
2954	Guscio	2921	3035	3029	2915	5	100.0
2955	Guscio	2915	3029	2765	2926	5	100.0
2956	Guscio	2926	2765	3038	2924	5	100.0
2957	Guscio	2924	3038	2764	2925	5	100.0
2958	Guscio	2925	2764	3028	2914	5	100.0
2959	Guscio	2914	3028	3026	2912	5	100.0
2960	Guscio	2923	3037	3033	2919	5	100.0
2961	Setto	3195	3221	3319	3261	5	100.0
2962	Setto	3221	3225	3323	3319	5	100.0
2963	Setto	3225	3224	3322	3323	5	100.0
2964	Setto	3224	3230	3328	3322	5	100.0
2965	Setto	3230	3219	3317	3328	5	100.0
2966	Setto	3219	3228	3326	3317	5	100.0
2967	Setto	3228	3226	3324	3326	5	100.0
2968	Setto	3226	3229	3327	3324	5	100.0
2969	Setto	3229	3223	3321	3327	5	100.0
2970	Setto	3223	3234	3332	3321	5	100.0
2971	Setto	3234	3232	3330	3332	5	100.0
2972	Setto	3232	3233	3331	3330	5	100.0
2973	Setto	3233	3222	3320	3331	5	100.0
2974	Setto	3222	3220	3318	3320	5	100.0
2975	Setto	3220	3231	3329	3318	5	100.0
2976	Setto	3231	3227	3325	3329	5	100.0
2977	Setto	2848	2849	1727	1726	5	100.0
2978	Setto	2849	2853	1731	1727	5	100.0
2979	Setto	2853	2852	1730	1731	5	100.0
2980	Setto	2852	2858	1736	1730	5	100.0
2981	Setto	2858	2846	1724	1736	5	100.0
2982	Setto	2846	2856	1734	1724	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2983	Setto	2856	2854	1732	1734	5	100.0
2984	Setto	2854	2857	1735	1732	5	100.0
2985	Setto	2857	2851	1729	1735	5	100.0
2986	Setto	2851	2896	1740	1729	5	100.0
2987	Setto	2896	2894	1738	1740	5	100.0
2988	Setto	2894	2895	1739	1738	5	100.0
2989	Setto	2895	2850	1728	1739	5	100.0
2990	Setto	2850	2847	1725	1728	5	100.0
2991	Setto	2847	2859	1737	1725	5	100.0
2992	Setto	2859	2855	1733	1737	5	100.0
2993	Setto	2899	2900	1744	1743	5	100.0
2994	Setto	2900	2904	1748	1744	5	100.0
2995	Setto	2904	2903	1747	1748	5	100.0
2996	Setto	2903	2909	1753	1747	5	100.0
2997	Setto	2909	2897	1741	1753	5	100.0
2998	Setto	2897	2907	1751	1741	5	100.0
2999	Setto	2907	2905	1749	1751	5	100.0
3000	Setto	2905	2908	1752	1749	5	100.0
3001	Setto	2908	2902	1746	1752	5	100.0
3002	Setto	2902	2975	1757	1746	5	100.0
3003	Setto	2975	2959	1755	1757	5	100.0
3004	Setto	2959	2960	1756	1755	5	100.0
3005	Setto	2960	2901	1745	1756	5	100.0
3006	Setto	2901	2898	1742	1745	5	100.0
3007	Setto	2898	2910	1754	1742	5	100.0
3008	Setto	2910	2906	1750	1754	5	100.0
3009	Setto	2855	2978	1760	1733	5	100.0
3010	Setto	2978	2982	1764	1760	5	100.0
3011	Setto	2982	2981	1763	1764	5	100.0
3012	Setto	2981	2987	1769	1763	5	100.0
3013	Setto	2987	2976	1758	1769	5	100.0
3014	Setto	2976	2985	1767	1758	5	100.0
3015	Setto	2985	2983	1765	1767	5	100.0
3016	Setto	2983	2986	1768	1765	5	100.0
3017	Setto	2986	2980	1762	1768	5	100.0
3018	Setto	2980	3252	1773	1762	5	100.0
3019	Setto	3252	2989	1771	1773	5	100.0
3020	Setto	2989	2990	1772	1771	5	100.0
3021	Setto	2990	2979	1761	1772	5	100.0
3022	Setto	2979	2977	1759	1761	5	100.0
3023	Setto	2977	2988	1770	1759	5	100.0
3024	Setto	2988	2984	1766	1770	5	100.0
3025	Setto	2906	3255	1776	1750	5	100.0
3026	Setto	3255	3259	1780	1776	5	100.0
3027	Setto	3259	3258	1779	1780	5	100.0
3028	Setto	3258	3264	1785	1779	5	100.0
3029	Setto	3264	3253	1774	1785	5	100.0
3030	Setto	3253	3262	1783	1774	5	100.0
3031	Setto	3262	3260	1781	1783	5	100.0
3032	Setto	3260	3263	1784	1781	5	100.0
3033	Setto	3263	3257	1778	1784	5	100.0
3034	Setto	3257	3268	1789	1778	5	100.0
3035	Setto	3268	3266	1787	1789	5	100.0
3036	Setto	3266	3267	1788	1787	5	100.0
3037	Setto	3267	3256	1777	1788	5	100.0
3038	Setto	3256	3254	1775	1777	5	100.0
3039	Setto	3254	3265	1786	1775	5	100.0
3040	Setto	3265	3261	1782	1786	5	100.0
3041	Setto	2984	3287	1792	1766	5	100.0
3042	Setto	3287	3291	1796	1792	5	100.0
3043	Setto	3291	3290	1795	1796	5	100.0
3044	Setto	3290	3296	1801	1795	5	100.0
3045	Setto	3296	3285	1790	1801	5	100.0
3046	Setto	3285	3294	1799	1790	5	100.0
3047	Setto	3294	3292	1797	1799	5	100.0
3048	Setto	3292	3295	1800	1797	5	100.0
3049	Setto	3295	3289	1794	1800	5	100.0
3050	Setto	3289	3300	1805	1794	5	100.0
3051	Setto	3300	3298	1803	1805	5	100.0
3052	Setto	3298	3299	1804	1803	5	100.0
3053	Setto	3299	3288	1793	1804	5	100.0
3054	Setto	3288	3286	1791	1793	5	100.0
3055	Setto	3286	3297	1802	1791	5	100.0
3056	Setto	3297	3293	1798	1802	5	100.0
3057	Setto	3261	3319	1808	1782	5	100.0
3058	Setto	3319	3323	1812	1808	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3059	Setto	3323	3322	1811	1812	5	100.0
3060	Setto	3322	3328	1817	1811	5	100.0
3061	Setto	3328	3317	1806	1817	5	100.0
3062	Setto	3317	3326	1815	1806	5	100.0
3063	Setto	3326	3324	1813	1815	5	100.0
3064	Setto	3324	3327	1816	1813	5	100.0
3065	Setto	3327	3321	1810	1816	5	100.0
3066	Setto	3321	3332	1821	1810	5	100.0
3067	Setto	3332	3330	1819	1821	5	100.0
3068	Setto	3330	3331	1820	1819	5	100.0
3069	Setto	3331	3320	1809	1820	5	100.0
3070	Setto	3320	3318	1807	1809	5	100.0
3071	Setto	3318	3329	1818	1807	5	100.0
3072	Setto	3329	3325	1814	1818	5	100.0
3073	Setto	1726	1727	2587	2584	5	100.0
3074	Setto	1727	1731	2605	2587	5	100.0
3075	Setto	1731	1730	2604	2605	5	100.0
3076	Setto	1730	1736	2610	2604	5	100.0
3077	Setto	1736	1724	2582	2610	5	100.0
3078	Setto	1724	1734	2608	2582	5	100.0
3079	Setto	1734	1732	2606	2608	5	100.0
3080	Setto	1732	1735	2609	2606	5	100.0
3081	Setto	1735	1729	2603	2609	5	100.0
3082	Setto	1729	1740	2614	2603	5	100.0
3083	Setto	1740	1738	2612	2614	5	100.0
3084	Setto	1738	1739	2613	2612	5	100.0
3085	Setto	1739	1728	2602	2613	5	100.0
3086	Setto	1728	1725	2583	2602	5	100.0
3087	Setto	1725	1737	2611	2583	5	100.0
3088	Setto	1737	1733	2607	2611	5	100.0
3089	Setto	1743	1744	2618	2617	5	100.0
3090	Setto	1744	1748	2622	2618	5	100.0
3091	Setto	1748	1747	2621	2622	5	100.0
3092	Setto	1747	1753	2627	2621	5	100.0
3093	Setto	1753	1741	2615	2627	5	100.0
3094	Setto	1741	1751	2625	2615	5	100.0
3095	Setto	1751	1749	2623	2625	5	100.0
3096	Setto	1749	1752	2626	2623	5	100.0
3097	Setto	1752	1746	2620	2626	5	100.0
3098	Setto	1746	1757	2631	2620	5	100.0
3099	Setto	1757	1755	2629	2631	5	100.0
3100	Setto	1755	1756	2630	2629	5	100.0
3101	Setto	1756	1745	2619	2630	5	100.0
3102	Setto	1745	1742	2616	2619	5	100.0
3103	Setto	1742	1754	2628	2616	5	100.0
3104	Setto	1754	1750	2624	2628	5	100.0
3105	Setto	1733	1760	2634	2607	5	100.0
3106	Setto	1760	1764	2638	2634	5	100.0
3107	Setto	1764	1763	2637	2638	5	100.0
3108	Setto	1763	1769	2643	2637	5	100.0
3109	Setto	1769	1758	2632	2643	5	100.0
3110	Setto	1758	1767	2641	2632	5	100.0
3111	Setto	1767	1765	2639	2641	5	100.0
3112	Setto	1765	1768	2642	2639	5	100.0
3113	Setto	1768	1762	2636	2642	5	100.0
3114	Setto	1762	1773	2715	2636	5	100.0
3115	Setto	1773	1771	2645	2715	5	100.0
3116	Setto	1771	1772	2646	2645	5	100.0
3117	Setto	1772	1761	2635	2646	5	100.0
3118	Setto	1761	1759	2633	2635	5	100.0
3119	Setto	1759	1770	2644	2633	5	100.0
3120	Setto	1770	1766	2640	2644	5	100.0
3121	Setto	1750	1776	2718	2624	5	100.0
3122	Setto	1776	1780	2722	2718	5	100.0
3123	Setto	1780	1779	2721	2722	5	100.0
3124	Setto	1779	1785	2727	2721	5	100.0
3125	Setto	1785	1774	2716	2727	5	100.0
3126	Setto	1774	1783	2725	2716	5	100.0
3127	Setto	1783	1781	2723	2725	5	100.0
3128	Setto	1781	1784	2726	2723	5	100.0
3129	Setto	1784	1778	2720	2726	5	100.0
3130	Setto	1778	1789	2763	2720	5	100.0
3131	Setto	1789	1787	2729	2763	5	100.0
3132	Setto	1787	1788	2730	2729	5	100.0
3133	Setto	1788	1777	2719	2730	5	100.0
3134	Setto	1777	1775	2717	2719	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3135	Setto	1775	1786	2728	2717	5	100.0
3136	Setto	1786	1782	2724	2728	5	100.0
3137	Setto	1766	1792	2768	2640	5	100.0
3138	Setto	1792	1796	2772	2768	5	100.0
3139	Setto	1796	1795	2771	2772	5	100.0
3140	Setto	1795	1801	2777	2771	5	100.0
3141	Setto	1801	1790	2766	2777	5	100.0
3142	Setto	1790	1799	2775	2766	5	100.0
3143	Setto	1799	1797	2773	2775	5	100.0
3144	Setto	1797	1800	2776	2773	5	100.0
3145	Setto	1800	1794	2770	2776	5	100.0
3146	Setto	1794	1805	2829	2770	5	100.0
3147	Setto	1805	1803	2779	2829	5	100.0
3148	Setto	1803	1804	2780	2779	5	100.0
3149	Setto	1804	1793	2769	2780	5	100.0
3150	Setto	1793	1791	2767	2769	5	100.0
3151	Setto	1791	1802	2778	2767	5	100.0
3152	Setto	1802	1798	2774	2778	5	100.0
3153	Setto	1782	1808	2832	2724	5	100.0
3154	Setto	1808	1812	2836	2832	5	100.0
3155	Setto	1812	1811	2835	2836	5	100.0
3156	Setto	1811	1817	2841	2835	5	100.0
3157	Setto	1817	1806	2830	2841	5	100.0
3158	Setto	1806	1815	2839	2830	5	100.0
3159	Setto	1815	1813	2837	2839	5	100.0
3160	Setto	1813	1816	2840	2837	5	100.0
3161	Setto	1816	1810	2834	2840	5	100.0
3162	Setto	1810	1821	2845	2834	5	100.0
3163	Setto	1821	1819	2843	2845	5	100.0
3164	Setto	1819	1820	2844	2843	5	100.0
3165	Setto	1820	1809	2833	2844	5	100.0
3166	Setto	1809	1807	2831	2833	5	100.0
3167	Setto	1807	1818	2842	2831	5	100.0
3168	Setto	1818	1814	2838	2842	5	100.0
3169	Guscio	354	1399	1400	355	5	100.0
3170	Guscio	355	1400	1406	356	5	100.0
3171	Guscio	357	1417	1410	358	5	100.0
3172	Guscio	359	1402	1408	360	5	100.0
3173	Guscio	358	1410	1405	361	5	100.0
3174	Guscio	361	1405	1407	362	5	100.0
3175	Guscio	362	1407	1422	363	5	100.0
3176	Guscio	363	1422	1409	364	5	100.0
3177	Guscio	364	1409	1404	365	5	100.0
3178	Guscio	365	1404	1421	366	5	100.0
3179	Guscio	366	1421	1411	367	5	100.0
3180	Guscio	367	1411	1415	368	5	100.0
3181	Guscio	368	1415	1401	369	5	100.0
3182	Guscio	369	1401	1402	359	5	100.0
3183	Guscio	360	1408	1403	370	5	100.0
3184	Guscio	356	1406	1417	357	5	100.0
3185	Guscio	1467	3333	3334	1468	5	100.0
3186	Guscio	1468	3334	3335	1472	5	100.0
3187	Guscio	1471	3336	3337	1477	5	100.0
3188	Guscio	1472	3335	3336	1471	5	100.0
3189	Guscio	1477	3337	3340	1465	5	100.0
3190	Guscio	1466	3338	3339	1478	5	100.0
3191	Guscio	1465	3340	3341	1475	5	100.0
3192	Guscio	1475	3341	3342	1473	5	100.0
3193	Guscio	1473	3342	3343	1476	5	100.0
3194	Guscio	1476	3343	3344	1470	5	100.0
3195	Guscio	1470	3344	3345	1481	5	100.0
3196	Guscio	1481	3345	3346	1479	5	100.0
3197	Guscio	1479	3346	3347	1480	5	100.0
3198	Guscio	1480	3347	3348	1469	5	100.0
3199	Guscio	1469	3348	3338	1466	5	100.0
3200	Guscio	1478	3339	3349	1474	5	100.0
3201	Guscio	1399	290	291	1400	5	100.0
3202	Guscio	1400	291	296	1406	5	100.0
3203	Guscio	1417	295	306	1410	5	100.0
3204	Guscio	1406	296	295	1417	5	100.0
3205	Guscio	1410	306	263	1405	5	100.0
3206	Guscio	1402	264	307	1408	5	100.0
3207	Guscio	1405	263	302	1407	5	100.0
3208	Guscio	1407	302	297	1422	5	100.0
3209	Guscio	1422	297	305	1409	5	100.0
3210	Guscio	1409	305	294	1404	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3211	Guscio	1404	294	312	1421	5	100.0
3212	Guscio	1421	312	308	1411	5	100.0
3213	Guscio	1411	308	310	1415	5	100.0
3214	Guscio	1415	310	292	1401	5	100.0
3215	Guscio	1401	292	264	1402	5	100.0
3216	Guscio	1408	307	298	1403	5	100.0
3217	Setto	3382	3383	3042	3041	5	100.0
3218	Setto	3383	3384	3046	3042	5	100.0
3219	Setto	3384	3385	3045	3046	5	100.0
3220	Setto	3385	3386	3051	3045	5	100.0
3221	Setto	3386	3387	3039	3051	5	100.0
3222	Setto	3387	3388	3049	3039	5	100.0
3223	Setto	3388	3389	3047	3049	5	100.0
3224	Setto	3389	3390	3050	3047	5	100.0
3225	Setto	3390	3391	3044	3050	5	100.0
3226	Setto	3391	3392	3055	3044	5	100.0
3227	Setto	3392	3393	3053	3055	5	100.0
3228	Setto	3393	3394	3054	3053	5	100.0
3229	Setto	3394	3395	3043	3054	5	100.0
3230	Setto	3395	3396	3040	3043	5	100.0
3231	Setto	3396	3397	3052	3040	5	100.0
3232	Setto	3397	3398	3048	3052	5	100.0
3233	Setto	3399	3400	3059	3058	5	100.0
3234	Setto	3400	3401	3063	3059	5	100.0
3235	Setto	3401	3402	3062	3063	5	100.0
3236	Setto	3402	3403	3068	3062	5	100.0
3237	Setto	3403	3404	3056	3068	5	100.0
3238	Setto	3404	3405	3066	3056	5	100.0
3239	Setto	3405	3406	3064	3066	5	100.0
3240	Setto	3406	3407	3067	3064	5	100.0
3241	Setto	3407	3408	3061	3067	5	100.0
3242	Setto	3408	3409	3072	3061	5	100.0
3243	Setto	3409	3410	3070	3072	5	100.0
3244	Setto	3410	3411	3071	3070	5	100.0
3245	Setto	3411	3412	3060	3071	5	100.0
3246	Setto	3412	3413	3057	3060	5	100.0
3247	Setto	3413	3414	3069	3057	5	100.0
3248	Setto	3414	3415	3065	3069	5	100.0
3249	Setto	3398	3416	3075	3048	5	100.0
3250	Setto	3416	3417	3079	3075	5	100.0
3251	Setto	3417	3418	3078	3079	5	100.0
3252	Setto	3418	3419	3084	3078	5	100.0
3253	Setto	3419	3420	3073	3084	5	100.0
3254	Setto	3420	3421	3082	3073	5	100.0
3255	Setto	3421	3422	3080	3082	5	100.0
3256	Setto	3422	3423	3083	3080	5	100.0
3257	Setto	3423	3424	3077	3083	5	100.0
3258	Setto	3424	3425	3088	3077	5	100.0
3259	Setto	3425	3426	3086	3088	5	100.0
3260	Setto	3426	3427	3087	3086	5	100.0
3261	Setto	3427	3428	3076	3087	5	100.0
3262	Setto	3428	3429	3074	3076	5	100.0
3263	Setto	3429	3430	3085	3074	5	100.0
3264	Setto	3430	3431	3081	3085	5	100.0
3265	Setto	3415	3432	3091	3065	5	100.0
3266	Setto	3432	3433	3095	3091	5	100.0
3267	Setto	3433	3434	3094	3095	5	100.0
3268	Setto	3434	3435	3100	3094	5	100.0
3269	Setto	3435	3436	3089	3100	5	100.0
3270	Setto	3436	3437	3098	3089	5	100.0
3271	Setto	3437	3438	3096	3098	5	100.0
3272	Setto	3438	3439	3099	3096	5	100.0
3273	Setto	3439	3440	3093	3099	5	100.0
3274	Setto	3440	3441	3104	3093	5	100.0
3275	Setto	3441	3442	3102	3104	5	100.0
3276	Setto	3442	3443	3103	3102	5	100.0
3277	Setto	3443	3444	3092	3103	5	100.0
3278	Setto	3444	3445	3090	3092	5	100.0
3279	Setto	3445	3446	3101	3090	5	100.0
3280	Setto	3446	3447	3097	3101	5	100.0
3281	Setto	3431	3448	3107	3081	5	100.0
3282	Setto	3448	3449	3111	3107	5	100.0
3283	Setto	3449	3450	3110	3111	5	100.0
3284	Setto	3450	3451	3116	3110	5	100.0
3285	Setto	3451	3452	3105	3116	5	100.0
3286	Setto	3452	3453	3114	3105	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3287	Setto	3453	3454	3112	3114	5	100.0
3288	Setto	3454	3455	3115	3112	5	100.0
3289	Setto	3455	3456	3109	3115	5	100.0
3290	Setto	3456	3457	3120	3109	5	100.0
3291	Setto	3457	3458	3118	3120	5	100.0
3292	Setto	3458	3459	3119	3118	5	100.0
3293	Setto	3459	3460	3108	3119	5	100.0
3294	Setto	3460	3461	3106	3108	5	100.0
3295	Setto	3461	3462	3117	3106	5	100.0
3296	Setto	3462	3463	3113	3117	5	100.0
3297	Setto	3447	3464	3123	3097	5	100.0
3298	Setto	3464	3465	3127	3123	5	100.0
3299	Setto	3465	3466	3126	3127	5	100.0
3300	Setto	3466	3467	3132	3126	5	100.0
3301	Setto	3467	3468	3121	3132	5	100.0
3302	Setto	3468	3469	3130	3121	5	100.0
3303	Setto	3469	3470	3128	3130	5	100.0
3304	Setto	3470	3471	3131	3128	5	100.0
3305	Setto	3471	3472	3125	3131	5	100.0
3306	Setto	3472	3473	3136	3125	5	100.0
3307	Setto	3473	3474	3134	3136	5	100.0
3308	Setto	3474	3475	3135	3134	5	100.0
3309	Setto	3475	3476	3124	3135	5	100.0
3310	Setto	3476	3477	3122	3124	5	100.0
3311	Setto	3477	3478	3133	3122	5	100.0
3312	Setto	3478	3479	3129	3133	5	100.0
3313	Setto	700	701	3383	3382	5	100.0
3314	Setto	701	705	3384	3383	5	100.0
3315	Setto	705	704	3385	3384	5	100.0
3316	Setto	704	710	3386	3385	5	100.0
3317	Setto	710	698	3387	3386	5	100.0
3318	Setto	698	708	3388	3387	5	100.0
3319	Setto	708	706	3389	3388	5	100.0
3320	Setto	706	709	3390	3389	5	100.0
3321	Setto	709	703	3391	3390	5	100.0
3322	Setto	703	714	3392	3391	5	100.0
3323	Setto	714	712	3393	3392	5	100.0
3324	Setto	712	713	3394	3393	5	100.0
3325	Setto	713	702	3395	3394	5	100.0
3326	Setto	702	699	3396	3395	5	100.0
3327	Setto	699	711	3397	3396	5	100.0
3328	Setto	711	707	3398	3397	5	100.0
3329	Setto	751	752	3400	3399	5	100.0
3330	Setto	752	756	3401	3400	5	100.0
3331	Setto	756	755	3402	3401	5	100.0
3332	Setto	755	761	3403	3402	5	100.0
3333	Setto	761	749	3404	3403	5	100.0
3334	Setto	749	759	3405	3404	5	100.0
3335	Setto	759	757	3406	3405	5	100.0
3336	Setto	757	760	3407	3406	5	100.0
3337	Setto	760	754	3408	3407	5	100.0
3338	Setto	754	765	3409	3408	5	100.0
3339	Setto	765	763	3410	3409	5	100.0
3340	Setto	763	764	3411	3410	5	100.0
3341	Setto	764	753	3412	3411	5	100.0
3342	Setto	753	750	3413	3412	5	100.0
3343	Setto	750	762	3414	3413	5	100.0
3344	Setto	762	758	3415	3414	5	100.0
3345	Setto	707	1619	3416	3398	5	100.0
3346	Setto	1619	1623	3417	3416	5	100.0
3347	Setto	1623	1622	3418	3417	5	100.0
3348	Setto	1622	1628	3419	3418	5	100.0
3349	Setto	1628	1616	3420	3419	5	100.0
3350	Setto	1616	1626	3421	3420	5	100.0
3351	Setto	1626	1624	3422	3421	5	100.0
3352	Setto	1624	1627	3423	3422	5	100.0
3353	Setto	1627	1621	3424	3423	5	100.0
3354	Setto	1621	1632	3425	3424	5	100.0
3355	Setto	1632	1630	3426	3425	5	100.0
3356	Setto	1630	1631	3427	3426	5	100.0
3357	Setto	1631	1620	3428	3427	5	100.0
3358	Setto	1620	1617	3429	3428	5	100.0
3359	Setto	1617	1629	3430	3429	5	100.0
3360	Setto	1629	1625	3431	3430	5	100.0
3361	Setto	758	1670	3432	3415	5	100.0
3362	Setto	1670	1674	3433	3432	5	100.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3363	Setto	1674	1673	3434	3433	5	100.0
3364	Setto	1673	1679	3435	3434	5	100.0
3365	Setto	1679	1667	3436	3435	5	100.0
3366	Setto	1667	1677	3437	3436	5	100.0
3367	Setto	1677	1675	3438	3437	5	100.0
3368	Setto	1675	1678	3439	3438	5	100.0
3369	Setto	1678	1672	3440	3439	5	100.0
3370	Setto	1672	1683	3441	3440	5	100.0
3371	Setto	1683	1681	3442	3441	5	100.0
3372	Setto	1681	1682	3443	3442	5	100.0
3373	Setto	1682	1671	3444	3443	5	100.0
3374	Setto	1671	1668	3445	3444	5	100.0
3375	Setto	1668	1680	3446	3445	5	100.0
3376	Setto	1680	1676	3447	3446	5	100.0
3377	Setto	1625	2537	3448	3431	5	100.0
3378	Setto	2537	2541	3449	3448	5	100.0
3379	Setto	2541	2540	3450	3449	5	100.0
3380	Setto	2540	2546	3451	3450	5	100.0
3381	Setto	2546	2534	3452	3451	5	100.0
3382	Setto	2534	2544	3453	3452	5	100.0
3383	Setto	2544	2542	3454	3453	5	100.0
3384	Setto	2542	2545	3455	3454	5	100.0
3385	Setto	2545	2539	3456	3455	5	100.0
3386	Setto	2539	2550	3457	3456	5	100.0
3387	Setto	2550	2548	3458	3457	5	100.0
3388	Setto	2548	2549	3459	3458	5	100.0
3389	Setto	2549	2538	3460	3459	5	100.0
3390	Setto	2538	2535	3461	3460	5	100.0
3391	Setto	2535	2547	3462	3461	5	100.0
3392	Setto	2547	2543	3463	3462	5	100.0
3393	Setto	1676	2588	3464	3447	5	100.0
3394	Setto	2588	2592	3465	3464	5	100.0
3395	Setto	2592	2591	3466	3465	5	100.0
3396	Setto	2591	2597	3467	3466	5	100.0
3397	Setto	2597	2585	3468	3467	5	100.0
3398	Setto	2585	2595	3469	3468	5	100.0
3399	Setto	2595	2593	3470	3469	5	100.0
3400	Setto	2593	2596	3471	3470	5	100.0
3401	Setto	2596	2590	3472	3471	5	100.0
3402	Setto	2590	2601	3473	3472	5	100.0
3403	Setto	2601	2599	3474	3473	5	100.0
3404	Setto	2599	2600	3475	3474	5	100.0
3405	Setto	2600	2589	3476	3475	5	100.0
3406	Setto	2589	2586	3477	3476	5	100.0
3407	Setto	2586	2598	3478	3477	5	100.0
3408	Setto	2598	2594	3479	3478	5	100.0

15. MODELLAZIONE DELLE AZIONI

15.1 LEGENDA TABELLA DATI AZIONI

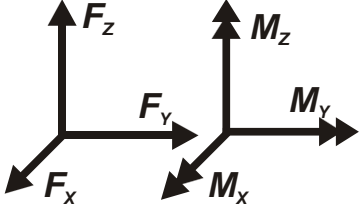
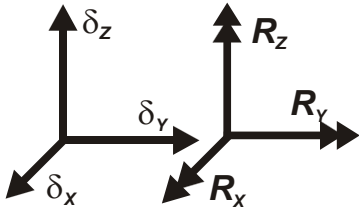
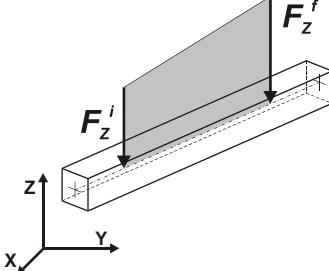
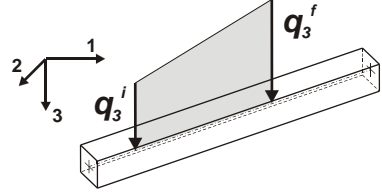
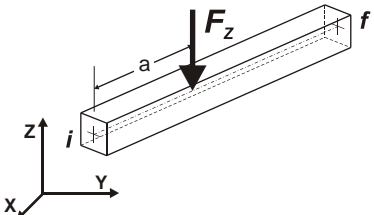
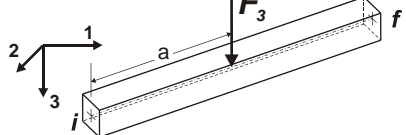
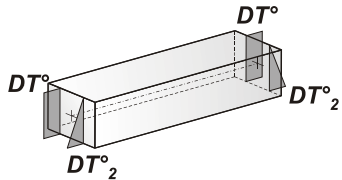
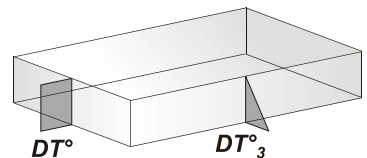
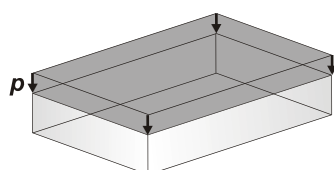
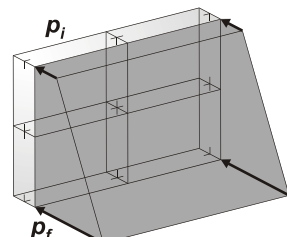
Il programma consente l'uso di diverse tipologie di carico (azioni). Le azioni utilizzate nella modellazione sono individuate da una sigla identificativa ed un codice numerico (gli elementi strutturali richiamano quest'ultimo nella propria descrizione). Per ogni azione applicata alla struttura viene di riportato il codice, il tipo e la sigla identificativa. Le tabelle successive dettagliano i valori caratteristici di ogni azione in relazione al tipo. Le tabelle riportano infatti i seguenti dati in relazione al tipo:

1	carico concentrato nodale 6 dati (forza F_x , F_y , F_z , momento M_x , M_y , M_z)
2	spostamento nodale impresso 6 dati (spostamento T_x , T_y , T_z , rotazione R_x , R_y , R_z)
3	carico distribuito globale su elemento tipo trave 7 dati (f_x , f_y , f_z , m_x , m_y , m_z , ascissa di inizio carico) 7 dati (f_x , f_y , f_z , m_x , m_y , m_z , ascissa di fine carico)
4	carico distribuito locale su elemento tipo trave 7 dati (f_1 , f_2 , f_3 , m_1 , m_2 , m_3 , ascissa di inizio carico) 7 dati (f_1 , f_2 , f_3 , m_1 , m_2 , m_3 , ascissa di fine carico)
5	carico concentrato globale su elemento tipo trave 7 dati (F_x , F_y , F_z , M_x , M_y , M_z , ascissa di carico)
6	carico concentrato locale su elemento tipo trave 7 dati (F_1 , F_2 , F_3 , M_1 , M_2 , M_3 , ascissa di carico)
7	variazione termica applicata ad elemento tipo trave 7 dati (variazioni termiche: uniforme, media e differenza in altezza e larghezza al nodo iniziale e finale)
8	carico di pressione uniforme su elemento tipo piastra 1 dato (pressione)
9	carico di pressione variabile su elemento tipo piastra 4 dati (pressione, quota, pressione, quota)
10	variazione termica applicata ad elemento tipo piastra 2 dati (variazioni termiche: media e differenza nello spessore)
11	carico variabile generale su elementi tipo trave e piastra 1 dato descrizione della tipologia 4 dati per segmento (posizione, valore, posizione, valore) la tipologia precisa l'ascissa di definizione, la direzione del carico, la modalità di carico e la larghezza d'influenza per gli elementi tipo trave

12 gruppo di carichi con impronta su piastra

9 dati (numero di ripetizioni in direzione X e Y, valore di ciascun carico, posizione centrale del primo, dimensioni dell' impronta, interasse tra i carichi

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

 <p>Carico concentrato nodale</p>	 <p>Spostamento impresso</p>
 <p>Carico distribuito globale</p>	 <p>Carico distribuito locale</p>
 <p>Carico concentrato globale</p>	 <p>Carico concentrato locale</p>
 <p>Carico termico 2D</p>	 <p>Carico termico 3D</p>
 <p>Carico pressione uniforme</p>	 <p>Carico pressione variabile</p>

Tipo carico concentrato nodale

Id	Tipo	Fx	Fy	Fz	Mx	My	Mz
		daN	daN	daN	daN cm	daN cm	daN cm
3	variabile mobile LM71 con incr.dinam.	0.0	0.0	-1.875e+04	0.0	0.0	0.0
9	Frenamento Avviamento	1248.98	0.0	0.0	0.0	0.0	0.0

Tipo carico distribuito globale su trave

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Id	Tipo	Pos.	fx	fy	fz	mx	my	mz
		cm	daN/cm	daN/cm	daN/cm	daN	daN	daN
4	variabile mobile SW2 con incr. dinam.	0.0	0.0	0.0	-112.50	0.0	0.0	0.0
		0.0	0.0	0.0	-112.50	0.0	0.0	0.0

Tipo	carico di pressione variabile su piastra
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Id	Tipo	pressione	quota	pressione	quota
		daN/cm2	cm	daN/cm2	cm
5	+Spinta terra	0.0	0.0	0.60	-560.00
6	-Spinta terra	0.0	0.0	-0.60	-560.00
7	+Sovraccarico	0.12	-70.00	0.12	-560.00
8	- Sovraccarico	-0.12	-70.00	-0.12	-560.00
10	+Sovraspinta terra	0.02	0.0	0.02	-560.00
11	-Sovraspinta terra	-0.02	0.0	-0.02	-560.00
16	+Spinta acqua	0.0	-360.00	0.22	-560.00
17	-Spinta acqua	0.0	-360.00	-0.22	-560.00

Tipo	carico variabile generale
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Id	Tipo	ascissa	valore	ascissa	valore
		cm	daN/cm2	cm	daN/cm2
2	Permanenti no strutturali				
	X - X Qz Area L2=0.0	-1.000e+05	-0.32	1.000e+05	-0.32
12	Peso terreno				
	X - X Qz Area L2=0.0	-1.000e+05	-1.92	1.000e+05	-1.92

16. SCHEMATIZZAZIONE DEI CASI DI CARICO

16.1 LEGENDA TABELLA CASI DI CARICO

Il programma consente l'applicazione di diverse tipologie di casi di carico.

Sono previsti i seguenti 11 tipi di casi di carico:

	Sigla	Tipo	Descrizione
1	Ggk	A	caso di carico comprensivo del peso proprio struttura
2	Gk	NA	caso di carico con azioni permanenti
3	Qk	NA	caso di carico con azioni variabili
4	Gsk	A	caso di carico comprensivo dei carichi permanenti sui solai e sulle coperture
5	Qsk	A	caso di carico comprensivo dei carichi variabili sui solai
6	Qnk	A	caso di carico comprensivo dei carichi di neve sulle coperture
7	Qtk	SA	caso di carico comprensivo di una variazione termica agente sulla struttura
8	Qvk	NA	caso di carico comprensivo di azioni da vento sulla struttura
9	Esk	SA	caso di carico sismico con analisi statica equivalente
10	Edk	SA	caso di carico sismico con analisi dinamica
11	Etk	NA	caso di carico comprensivo di azioni derivanti dall' incremento di spinta delle terre in condizione sismica
12	Pk	NA	caso di carico comprensivo di azioni derivanti da coazioni, cedimenti e precompressioni

Sono di tipo automatico A (ossia non prevedono introduzione dati da parte dell'utente) i seguenti casi di carico: 1-Ggk; 4-Gsk; 5-Qsk; 6-Qnk.

Sono di tipo semi-automatico SA (ossia prevedono una minima introduzione dati da parte dell'utente) i seguenti casi di carico:

7-Qtk, in quanto richiede solo il valore della variazione termica;

9-Esk e 10-Edk, in quanto richiedono il valore dell'angolo di ingresso del sisma e l'individuazione dei casi di carico partecipanti alla definizione delle masse.

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Sono di tipo non automatico NA ossia prevedono la diretta applicazione di carichi generici agli elementi strutturali (si veda il precedente punto Modellazione delle Azioni) i restanti casi di carico.

Nella tabella successiva vengono riportati i casi di carico agenti sulla struttura, con l'indicazione dei dati relativi al caso di carico stesso:

Numero Tipo e Sigla identificativa, Valore di riferimento del caso di carico (se previsto).

In successione, per i casi di carico non automatici, viene riportato l'elenco di nodi ed elementi direttamente caricati con la sigla identificativa del carico.

Per i casi di carico di tipo sismico (9-Esk e 10-Edk), viene riportata la tabella di definizione delle masse: per ogni caso di carico partecipante alla definizione delle masse viene indicata la relativa aliquota (partecipazione) considerata. Si precisa che per i caso di carico 5-Qsk e 6-Qnk la partecipazione è prevista localmente per ogni elemento solaio o copertura presente nel modello (si confronti il valore Sksol nel capitolo relativo agli elementi solaio) e pertanto la loro partecipazione è di norma pari a uno.

CDC	Tipo	Sigla Id	Note
1	Ggk	CDC=Ggk (peso proprio della struttura)	
3	Gk	CDC=G1k (permanente no strutturali)	D3 :da 1 a 233 Azione : Permanenti no strutturali
			D3 :da 235 a 250 Azione : Permanenti no strutturali
			D3 :da 252 a 267 Azione : Permanenti no strutturali
			D3 :da 269 a 284 Azione : Permanenti no strutturali
			D3 :da 286 a 301 Azione : Permanenti no strutturali
			D3 :da 303 a 318 Azione : Permanenti no strutturali
			D3 :da 320 a 335 Azione : Permanenti no strutturali
			D3 :da 337 a 352 Azione : Permanenti no strutturali
			D3 :da 354 a 369 Azione : Permanenti no strutturali
			D3 :da 371 a 386 Azione : Permanenti no strutturali
			D3 :da 388 a 403 Azione : Permanenti no strutturali
			D3 :da 405 a 420 Azione : Permanenti no strutturali
			D3 :da 422 a 437 Azione : Permanenti no strutturali
			D3 :da 439 a 454 Azione : Permanenti no strutturali
			D3 :da 456 a 471 Azione : Permanenti no strutturali
			D3 :da 473 a 488 Azione : Permanenti no strutturali
			D3 :da 490 a 505 Azione : Permanenti no strutturali
			D3 :da 507 a 522 Azione : Permanenti no strutturali
			D3 :da 524 a 539 Azione : Permanenti no strutturali
			D3 :da 541 a 556 Azione : Permanenti no strutturali
			D3 :da 558 a 573 Azione : Permanenti no strutturali
			D3 :da 575 a 590 Azione : Permanenti no strutturali
			D3 :da 592 a 790 Azione : Permanenti no strutturali
			D3 :da 807 a 822 Azione : Permanenti no strutturali
			D3 :da 823 a 854 Azione : Peso terreno
			D3 :da 865 a 1097 Azione : Permanenti no strutturali
			D3 :da 1099 a 1114 Azione : Permanenti no strutturali
			D3 :da 1116 a 1131 Azione : Permanenti no strutturali
			D3 :da 1133 a 1148 Azione : Permanenti no strutturali
			D3 :da 1150 a 1165 Azione : Permanenti no strutturali
			D3 :da 1167 a 1182 Azione : Permanenti no strutturali
			D3 :da 1184 a 1199 Azione : Permanenti no strutturali
			D3 :da 1201 a 1216 Azione : Permanenti no strutturali
			D3 :da 1218 a 1233 Azione : Permanenti no strutturali
			D3 :da 1235 a 1250 Azione : Permanenti no strutturali
			D3 :da 1252 a 1267 Azione : Permanenti no strutturali
			D3 :da 1269 a 1284 Azione : Permanenti no strutturali
			D3 :da 1286 a 1301 Azione : Permanenti no strutturali

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

CDC	Tipo	Sigla Id	Note
			D3 :da 1303 a 1318 Azione : Permanenti no strutturali
			D3 :da 1320 a 1335 Azione : Permanenti no strutturali
			D3 :da 1337 a 1352 Azione : Permanenti no strutturali
			D3 :da 1354 a 1369 Azione : Permanenti no strutturali
			D3 :da 1371 a 1386 Azione : Permanenti no strutturali
			D3 :da 1388 a 1403 Azione : Permanenti no strutturali
			D3 :da 1405 a 1420 Azione : Permanenti no strutturali
			D3 :da 1422 a 1437 Azione : Permanenti no strutturali
			D3 :da 1439 a 1454 Azione : Permanenti no strutturali
			D3 :da 1456 a 1462 Azione : Permanenti no strutturali
			D3 :da 1687 a 1718 Azione : Peso terreno
			D3 :da 1729 a 1952 Azione : Permanenti no strutturali
			D3 :da 2551 a 2582 Azione : Peso terreno
			D3 :da 2593 a 2608 Azione : Permanenti no strutturali
			D3 :da 2625 a 2640 Azione : Permanenti no strutturali
			D3 :da 2657 a 2672 Azione : Permanenti no strutturali
			D3 :da 2689 a 2704 Azione : Permanenti no strutturali
			D3 :da 2721 a 2736 Azione : Permanenti no strutturali
			D3 :da 2753 a 2768 Azione : Permanenti no strutturali
			D3 :da 2785 a 2800 Azione : Permanenti no strutturali
			D3 :da 2817 a 2832 Azione : Permanenti no strutturali
			D3 :da 2849 a 2864 Azione : Permanenti no strutturali
			D3 :da 2881 a 2896 Azione : Permanenti no strutturali
			D3 :da 2913 a 2928 Azione : Permanenti no strutturali
			D3 :da 2945 a 2960 Azione : Permanenti no strutturali
			D3 :da 3169 a 3216 Azione : Permanenti no strutturali
4	Qk	CDC=Qk (variabile mobile LM71)	Nodo: 69 Azione : variabile mobile LM71 con incr.dinam.
			Nodo: 114 Azione : variabile mobile LM71 con incr.dinam.
			Nodo: 878 Azione : variabile mobile LM71 con incr.dinam.
			Nodo: 880 Azione : variabile mobile LM71 con incr.dinam.
			Nodo:da 1408 a 1409 Azione : variabile mobile LM71 con incr.dinam.
			Nodo: 3243 Azione : variabile mobile LM71 con incr.dinam.
			Nodo: 3250 Azione : variabile mobile LM71 con incr.dinam.
6	Gk	CDC=G1k (spinta terra)	D3 :da 2343 a 2358 Azione : -Spinta terra
			D3 :da 2359 a 2374 Azione : +Spinta terra
			D3 :da 2375 a 2390 Azione : -Spinta terra
			D3 :da 2391 a 2406 Azione : +Spinta terra
			D3 :da 2407 a 2422 Azione : -Spinta terra
			D3 :da 2423 a 2438 Azione : +Spinta terra
			D3 :da 2439 a 2454 Azione : -Spinta terra
			D3 :da 2455 a 2470 Azione : +Spinta terra
			D3 :da 2471 a 2486 Azione : -Spinta terra
			D3 :da 2487 a 2502 Azione : +Spinta terra
			D3 :da 2503 a 2518 Azione : -Spinta terra
			D3 :da 2535 a 2550 Azione : +Spinta terra
			D3 :da 2609 a 2624 Azione : -Spinta terra
			D3 :da 2641 a 2656 Azione : +Spinta terra
			D3 :da 2673 a 2688 Azione : -Spinta terra
			D3 :da 2705 a 2720 Azione : +Spinta terra
			D3 :da 2737 a 2752 Azione : -Spinta terra
			D3 :da 2769 a 2784 Azione : +Spinta terra
			D3 :da 2801 a 2816 Azione : -Spinta terra
			D3 :da 2833 a 2848 Azione : +Spinta terra
			D3 :da 2865 a 2880 Azione : -Spinta terra
			D3 :da 2897 a 2912 Azione : +Spinta terra
			D3 :da 2929 a 2944 Azione : -Spinta terra
			D3 :da 2961 a 2976 Azione : +Spinta terra
			D3 :da 2977 a 2992 Azione : -Spinta terra
			D3 :da 2993 a 3008 Azione : +Spinta terra
			D3 :da 3009 a 3024 Azione : -Spinta terra
			D3 :da 3025 a 3040 Azione : +Spinta terra
			D3 :da 3041 a 3056 Azione : -Spinta terra
			D3 :da 3057 a 3072 Azione : +Spinta terra
			D3 :da 3073 a 3088 Azione : -Spinta terra
			D3 :da 3089 a 3104 Azione : +Spinta terra
			D3 :da 3105 a 3120 Azione : -Spinta terra
			D3 :da 3121 a 3136 Azione : +Spinta terra
			D3 :da 3137 a 3152 Azione : -Spinta terra
			D3 :da 3153 a 3168 Azione : +Spinta terra
			D3 :da 3217 a 3232 Azione : -Spinta terra
			D3 :da 3233 a 3248 Azione : +Spinta terra
			D3 :da 3249 a 3264 Azione : -Spinta terra

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

CDC	Tipo	Sigla Id	Note
			D3 :da 3265 a 3280 Azione : +Spinta terra
			D3 :da 3281 a 3296 Azione : -Spinta terra
			D3 :da 3297 a 3312 Azione : +Spinta terra
			D3 :da 3313 a 3328 Azione : -Spinta terra
			D3 :da 3329 a 3344 Azione : +Spinta terra
			D3 :da 3345 a 3360 Azione : -Spinta terra
			D3 :da 3361 a 3376 Azione : +Spinta terra
			D3 :da 3377 a 3392 Azione : -Spinta terra
			D3 :da 3393 a 3408 Azione : +Spinta terra
7	Gk	CDC=G1k (spinta sovraccarico permanente)	D3 :da 2343 a 2358 Azione : - Sovraccarico
			D3 :da 2359 a 2374 Azione : +Sovraccarico
			D3 :da 2375 a 2390 Azione : - Sovraccarico
			D3 :da 2391 a 2406 Azione : +Sovraccarico
			D3 :da 2407 a 2422 Azione : - Sovraccarico
			D3 :da 2423 a 2438 Azione : +Sovraccarico
			D3 :da 2439 a 2454 Azione : - Sovraccarico
			D3 :da 2455 a 2470 Azione : +Sovraccarico
			D3 :da 2471 a 2486 Azione : - Sovraccarico
			D3 :da 2487 a 2502 Azione : +Sovraccarico
			D3 :da 2503 a 2518 Azione : - Sovraccarico
			D3 :da 2535 a 2550 Azione : +Sovraccarico
			D3 :da 2609 a 2624 Azione : - Sovraccarico
			D3 :da 2641 a 2656 Azione : +Sovraccarico
			D3 :da 2673 a 2688 Azione : - Sovraccarico
			D3 :da 2705 a 2720 Azione : +Sovraccarico
			D3 :da 2737 a 2752 Azione : - Sovraccarico
			D3 :da 2769 a 2784 Azione : +Sovraccarico
			D3 :da 2801 a 2816 Azione : - Sovraccarico
			D3 :da 2833 a 2848 Azione : +Sovraccarico
			D3 :da 2865 a 2880 Azione : - Sovraccarico
			D3 :da 2897 a 2912 Azione : +Sovraccarico
			D3 :da 2929 a 2944 Azione : - Sovraccarico
			D3 :da 2961 a 2976 Azione : +Sovraccarico
			D3 :da 2977 a 2992 Azione : - Sovraccarico
			D3 :da 2993 a 3008 Azione : +Sovraccarico
			D3 :da 3009 a 3024 Azione : - Sovraccarico
			D3 :da 3025 a 3040 Azione : +Sovraccarico
			D3 :da 3041 a 3056 Azione : - Sovraccarico
			D3 :da 3057 a 3072 Azione : +Sovraccarico
			D3 :da 3073 a 3088 Azione : - Sovraccarico
			D3 :da 3089 a 3104 Azione : +Sovraccarico
			D3 :da 3105 a 3120 Azione : - Sovraccarico
			D3 :da 3121 a 3136 Azione : +Sovraccarico
			D3 :da 3137 a 3152 Azione : - Sovraccarico
			D3 :da 3153 a 3168 Azione : +Sovraccarico
			D3 :da 3217 a 3232 Azione : - Sovraccarico
			D3 :da 3233 a 3248 Azione : +Sovraccarico
			D3 :da 3249 a 3264 Azione : - Sovraccarico
			D3 :da 3265 a 3280 Azione : +Sovraccarico
			D3 :da 3281 a 3296 Azione : - Sovraccarico
			D3 :da 3297 a 3312 Azione : +Sovraccarico
			D3 :da 3313 a 3328 Azione : - Sovraccarico
			D3 :da 3329 a 3344 Azione : +Sovraccarico
			D3 :da 3345 a 3360 Azione : - Sovraccarico
			D3 :da 3361 a 3376 Azione : +Sovraccarico
			D3 :da 3377 a 3392 Azione : - Sovraccarico
			D3 :da 3393 a 3408 Azione : +Sovraccarico
8	Qk	CDC=Qk (frenamento)	Nodo: 242 Azione : Frenamento Avviamento
			Nodo:da 248 a 250 Azione : Frenamento Avviamento
			Nodo:da 252 a 253 Azione : Frenamento Avviamento
			Nodo: 258 Azione : Frenamento Avviamento
			Nodo: 260 Azione : Frenamento Avviamento
			Nodo: 262 Azione : Frenamento Avviamento
			Nodo:da 265 a 272 Azione : Frenamento Avviamento
			Nodo: 1160 Azione : Frenamento Avviamento
			Nodo: 1166 Azione : Frenamento Avviamento
			Nodo: 1168 Azione : Frenamento Avviamento
			Nodo:da 1170 a 1171 Azione : Frenamento Avviamento
			Nodo: 1176 Azione : Frenamento Avviamento
			Nodo: 1178 Azione : Frenamento Avviamento
			Nodo: 1180 Azione : Frenamento Avviamento
			Nodo:da 1183 a 1190 Azione : Frenamento Avviamento
			Nodo: 2078 Azione : Frenamento Avviamento

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

CDC	Tipo	Sigla Id	Note
			Nodo: 2084 Azione : Frenamento Avviamento
			Nodo: 2086 Azione : Frenamento Avviamento
			Nodo:da 2088 a 2089 Azione : Frenamento Avviamento
			Nodo: 2094 Azione : Frenamento Avviamento
			Nodo: 2096 Azione : Frenamento Avviamento
			Nodo: 2098 Azione : Frenamento Avviamento
			Nodo:da 2101 a 2108 Azione : Frenamento Avviamento
9	Qk	CDC=Qk (sovraspinta Sx)	D3 :da 2359 a 2374 Azione : +Sovraspinta terra
			D3 :da 2391 a 2406 Azione : +Sovraspinta terra
			D3 :da 2423 a 2438 Azione : +Sovraspinta terra
			D3 :da 2455 a 2470 Azione : +Sovraspinta terra
			D3 :da 2487 a 2502 Azione : +Sovraspinta terra
			D3 :da 2535 a 2550 Azione : +Sovraspinta terra
			D3 :da 2641 a 2656 Azione : +Sovraspinta terra
			D3 :da 2705 a 2720 Azione : +Sovraspinta terra
			D3 :da 2769 a 2784 Azione : +Sovraspinta terra
			D3 :da 2833 a 2848 Azione : +Sovraspinta terra
			D3 :da 2897 a 2912 Azione : +Sovraspinta terra
			D3 :da 2961 a 2976 Azione : +Sovraspinta terra
			D3 :da 2993 a 3008 Azione : +Sovraspinta terra
			D3 :da 3025 a 3040 Azione : +Sovraspinta terra
			D3 :da 3057 a 3072 Azione : +Sovraspinta terra
			D3 :da 3089 a 3104 Azione : +Sovraspinta terra
			D3 :da 3121 a 3136 Azione : +Sovraspinta terra
			D3 :da 3153 a 3168 Azione : +Sovraspinta terra
			D3 :da 3233 a 3248 Azione : +Sovraspinta terra
			D3 :da 3265 a 3280 Azione : +Sovraspinta terra
			D3 :da 3297 a 3312 Azione : +Sovraspinta terra
			D3 :da 3329 a 3344 Azione : +Sovraspinta terra
			D3 :da 3361 a 3376 Azione : +Sovraspinta terra
			D3 :da 3393 a 3408 Azione : +Sovraspinta terra
10	Qk	CDC=Qk (sovraspinta -Sx)	D3 :da 2343 a 2358 Azione : -Sovraspinta terra
			D3 :da 2375 a 2390 Azione : -Sovraspinta terra
			D3 :da 2407 a 2422 Azione : -Sovraspinta terra
			D3 :da 2439 a 2454 Azione : -Sovraspinta terra
			D3 :da 2471 a 2486 Azione : -Sovraspinta terra
			D3 :da 2503 a 2518 Azione : -Sovraspinta terra
			D3 :da 2609 a 2624 Azione : -Sovraspinta terra
			D3 :da 2673 a 2688 Azione : -Sovraspinta terra
			D3 :da 2737 a 2752 Azione : -Sovraspinta terra
			D3 :da 2801 a 2816 Azione : -Sovraspinta terra
			D3 :da 2865 a 2880 Azione : -Sovraspinta terra
			D3 :da 2929 a 2944 Azione : -Sovraspinta terra
			D3 :da 2977 a 2992 Azione : -Sovraspinta terra
			D3 :da 3009 a 3024 Azione : -Sovraspinta terra
			D3 :da 3041 a 3056 Azione : -Sovraspinta terra
			D3 :da 3073 a 3088 Azione : -Sovraspinta terra
			D3 :da 3105 a 3120 Azione : -Sovraspinta terra
			D3 :da 3137 a 3152 Azione : -Sovraspinta terra
			D3 :da 3217 a 3232 Azione : -Sovraspinta terra
			D3 :da 3249 a 3264 Azione : -Sovraspinta terra
			D3 :da 3281 a 3296 Azione : -Sovraspinta terra
			D3 :da 3313 a 3328 Azione : -Sovraspinta terra
			D3 :da 3345 a 3360 Azione : -Sovraspinta terra
			D3 :da 3377 a 3392 Azione : -Sovraspinta terra
11	Gk	CDC=G2k (Spinta acqua)	D3 : 234 Azione : +Spinta acqua
			D3 : 251 Azione : +Spinta acqua
			D3 : 268 Azione : +Spinta acqua
			D3 : 285 Azione : +Spinta acqua
			D3 : 302 Azione : +Spinta acqua
			D3 : 319 Azione : +Spinta acqua
			D3 : 336 Azione : +Spinta acqua
			D3 : 353 Azione : +Spinta acqua
			D3 : 370 Azione : +Spinta acqua
			D3 : 387 Azione : +Spinta acqua
			D3 : 404 Azione : +Spinta acqua
			D3 : 421 Azione : +Spinta acqua
			D3 : 438 Azione : +Spinta acqua
			D3 : 455 Azione : +Spinta acqua
			D3 : 472 Azione : +Spinta acqua
			D3 : 489 Azione : +Spinta acqua
			D3 : 506 Azione : +Spinta acqua
			D3 : 523 Azione : +Spinta acqua

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

CDC	Tipo	Sigla Id	Note
			D3 : 540 Azione : +Spinta acqua
			D3 : 557 Azione : +Spinta acqua
			D3 : 574 Azione : +Spinta acqua
			D3 : 591 Azione : +Spinta acqua
			D3 :da 791 a 806 Azione : +Spinta acqua
			D3 :da 855 a 864 Azione : +Spinta acqua
			D3 : 1098 Azione : +Spinta acqua
			D3 : 1115 Azione : +Spinta acqua
			D3 : 1132 Azione : +Spinta acqua
			D3 : 1149 Azione : +Spinta acqua
			D3 : 1166 Azione : +Spinta acqua
			D3 : 1183 Azione : +Spinta acqua
			D3 : 1200 Azione : +Spinta acqua
			D3 : 1217 Azione : +Spinta acqua
			D3 : 1234 Azione : +Spinta acqua
			D3 : 1251 Azione : +Spinta acqua
			D3 : 1268 Azione : +Spinta acqua
			D3 : 1285 Azione : +Spinta acqua
			D3 : 1302 Azione : +Spinta acqua
			D3 : 1319 Azione : +Spinta acqua
			D3 : 1336 Azione : +Spinta acqua
			D3 : 1353 Azione : +Spinta acqua
			D3 : 1370 Azione : +Spinta acqua
			D3 : 1387 Azione : +Spinta acqua
			D3 : 1404 Azione : +Spinta acqua
			D3 : 1421 Azione : +Spinta acqua
			D3 : 1438 Azione : +Spinta acqua
			D3 : 1455 Azione : +Spinta acqua
			D3 :da 1463 a 1686 Azione : +Spinta acqua
			D3 :da 1719 a 1728 Azione : +Spinta acqua
			D3 :da 1953 a 2342 Azione : +Spinta acqua
			D3 :da 2343 a 2358 Azione : +Spinta acqua
			D3 :da 2359 a 2374 Azione : -Spinta acqua
			D3 :da 2375 a 2390 Azione : +Spinta acqua
			D3 :da 2391 a 2406 Azione : -Spinta acqua
			D3 :da 2407 a 2422 Azione : +Spinta acqua
			D3 :da 2423 a 2438 Azione : -Spinta acqua
			D3 :da 2439 a 2454 Azione : +Spinta acqua
			D3 :da 2455 a 2470 Azione : -Spinta acqua
			D3 :da 2471 a 2486 Azione : +Spinta acqua
			D3 :da 2487 a 2502 Azione : -Spinta acqua
			D3 :da 2503 a 2518 Azione : +Spinta acqua
			D3 :da 2519 a 2534 Azione : +Spinta acqua
			D3 :da 2535 a 2550 Azione : -Spinta acqua
			D3 :da 2583 a 2592 Azione : +Spinta acqua
			D3 :da 3217 a 3232 Azione : +Spinta acqua
			D3 :da 3233 a 3248 Azione : -Spinta acqua
			D3 :da 3249 a 3264 Azione : +Spinta acqua
			D3 :da 3265 a 3280 Azione : -Spinta acqua
			D3 :da 3281 a 3296 Azione : +Spinta acqua
			D3 :da 3297 a 3312 Azione : -Spinta acqua
			D3 :da 3313 a 3328 Azione : +Spinta acqua
			D3 :da 3329 a 3344 Azione : -Spinta acqua
			D3 :da 3345 a 3360 Azione : +Spinta acqua
			D3 :da 3361 a 3376 Azione : -Spinta acqua
			D3 :da 3377 a 3392 Azione : +Spinta acqua
			D3 :da 3393 a 3408 Azione : -Spinta acqua
12	Edk	CDC=Ed (dinamico SLU) alfa=0.0 (ecc. +)	partecipazione:1.00 per 1 CDC=Ggk (peso proprio della struttura)
			partecipazione:1.00 per 2 CDC=G1k (permanente strutturali)
			partecipazione:1.00 per 3 CDC=G1k (permanente no strutturali)
			partecipazione:0.20 per 4 CDC=Qk (variabile mobile LM71)
			partecipazione:0.20 per 5 CDC=Qk (variabile mobile SW2)
13	Edk	CDC=Ed (dinamico SLU) alfa=0.0 (ecc. -)	come precedente CDC sismico
14	Edk	CDC=Ed (dinamico SLU) alfa=90.00 (ecc. +)	come precedente CDC sismico
15	Edk	CDC=Ed (dinamico SLU) alfa=90.00 (ecc. -)	come precedente CDC sismico
16	Edk	CDC=Ed (dinamico SLD) alfa=0.0 (ecc. +)	come precedente CDC sismico
17	Edk	CDC=Ed (dinamico SLD) alfa=0.0 (ecc. -)	come precedente CDC sismico
18	Edk	CDC=Ed (dinamico SLD) alfa=90.00 (ecc. +)	come precedente CDC sismico
19	Edk	CDC=Ed (dinamico SLD) alfa=90.00 (ecc. -)	come precedente CDC sismico
20	Edk	CDC=Ed (dinamico SLO) alfa=0.0 (ecc. +)	come precedente CDC sismico
21	Edk	CDC=Ed (dinamico SLO) alfa=0.0 (ecc. -)	come precedente CDC sismico
22	Edk	CDC=Ed (dinamico SLO) alfa=90.00 (ecc. +)	come precedente CDC sismico
23	Edk	CDC=Ed (dinamico SLO) alfa=90.00 (ecc. -)	come precedente CDC sismico

17. DEFINIZIONE DELLE COMBINAZIONI

17.1 LEGENDA TABELLA COMBINAZIONI DI CARICO

Il programma combina i diversi tipi di casi di carico (CDC) secondo le regole previste dalla normativa vigente.

Le combinazioni previste sono destinate al controllo di sicurezza della struttura ed alla verifica degli spostamenti e delle sollecitazioni.

La prima tabella delle combinazioni riportata di seguito comprende le seguenti informazioni: *Numero, Tipo, Sigla identificativa*. Una seconda tabella riporta il *peso nella combinazione* assunto per ogni caso di carico.

Ai fini delle verifiche degli stati limite si definiscono le seguenti combinazioni delle azioni:

Combinazione fondamentale SLU

$$\gamma G_1 \cdot G_1 + \gamma G_2 \cdot G_2 + \gamma P \cdot P + \gamma Q_1 \cdot Q_{k1} + \gamma Q_2 \cdot \psi_{02} \cdot Q_{k2} + \gamma Q_3 \cdot \psi_{03} \cdot Q_{k3} + \dots$$

Combinazione caratteristica (rara) SLE

$$G_1 + G_2 + P + Q_{k1} + \psi_{02} \cdot Q_{k2} + \psi_{03} \cdot Q_{k3} + \dots$$

Combinazione frequente SLE

$$G_1 + G_2 + P + \psi_{11} \cdot Q_{k1} + \psi_{22} \cdot Q_{k2} + \psi_{23} \cdot Q_{k3} + \dots$$

Combinazione quasi permanente SLE

$$G_1 + G_2 + P + \psi_{21} \cdot Q_{k1} + \psi_{22} \cdot Q_{k2} + \psi_{23} \cdot Q_{k3} + \dots$$

Combinazione sismica, impiegata per gli stati limite ultimi e di esercizio connessi all'azione sismica E

$$E + G_1 + G_2 + P + \psi_{21} \cdot Q_{k1} + \psi_{22} \cdot Q_{k2} + \dots$$

Combinazione eccezionale, impiegata per gli stati limite connessi alle azioni eccezionali

$$G_1 + G_2 + P + \psi_{21} \cdot Q_{k1} + \psi_{22} \cdot Q_{k2} + \dots$$

Dove:

NTC 2008 Tabella 2.5.I

Destinazione d'uso/azione	ψ_0	ψ_1	ψ_2
Categoria A residenziali	0,7 0	0,5 0	0,3 0
Categoria B uffici	0,7 0	0,5 0	0,3 0
Categoria C ambienti suscettibili di affollamento	0,7 0	0,7 0	0,6 0
Categoria D ambienti ad uso commerciale	0,7 0	0,7 0	0,6 0
Categoria E biblioteche, archivi, magazzini,...	1,0 0	0,9 0	0,8 0
Categoria F Rimesse e parcheggi (autoveicoli ≤ 30 kN)	0,7 0	0,7 0	0,6 0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Categoria G Rimesse e parcheggi (autoveicoli > 30kN)	0,7 0	0,5 0	0,3 0
Categoria H Coperture	0,0 0	0,0 0	0,0 0
Vento	0,6 0	0,2 0	0,0 0
Neve a quota <= 1000 m	0,5 0	0,2 0	0,0 0
Neve a quota > 1000 m	0,7 0	0,5 0	0,2 0
Variazioni Termiche	0,6 0	0,5 0	0,0 0

Nelle verifiche possono essere adottati in alternativa due diversi approcci progettuali:

- per l'approccio 1 si considerano due diverse combinazioni di gruppi di coefficienti di sicurezza parziali per le azioni, per i materiali e per la resistenza globale (combinazione 1 con coefficienti A1 e combinazione 2 con coefficienti A2),
- per l'approccio 2 si definisce un'unica combinazione per le azioni, per la resistenza dei materiali e per la resistenza globale (con coefficienti A1).

NTC 2008 Tabella 2.6.I

		Coefficient e γ_f	EQU	A1	A2
Carichi permanenti	Favorevoli	γ_{G1}	0,9	1,0	1,0
	Sfavorevoli		1,1	1,3	1,0
Carichi permanenti non strutturali (Non compiutamente definiti)	Favorevoli	γ_{G2}	0,0	0,0	0,0
	Sfavorevoli		1,5	1,5	1,3
Carichi variabili	Favorevoli	γ_{Qi}	0,0	0,0	0,0
	Sfavorevoli		1,5	1,5	1,3

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Cmb	Tipo	Sigla Id	effetto P-delta
1	SLU	Combinazione 1 vuota	
2	SLU	Combinazione 1 piena	
3	SLU	Combinazione 2a vuota	
4	SLU	Combinazione 2a piena	
5	SLE(r)	Rara vuota	
6	SLE(r)	Rara piena	
7	SLE(f)	Frequente vuota	
8	SLE(f)	Frequente piena	
9	SLE(p)	Quasi permanente vuota	
10	SLE(p)	Quasi permanente piena	
11	SLU	Comb. SLU A1 (SLV sism.) 11	
12	SLU	Comb. SLU A1 (SLV sism.) 12	
13	SLU	Comb. SLU A1 (SLV sism.) 13	
14	SLU	Comb. SLU A1 (SLV sism.) 14	
15	SLU	Comb. SLU A1 (SLV sism.) 15	
16	SLU	Comb. SLU A1 (SLV sism.) 16	
17	SLU	Comb. SLU A1 (SLV sism.) 17	
18	SLU	Comb. SLU A1 (SLV sism.) 18	
19	SLU	Comb. SLU A1 (SLV sism.) 19	
20	SLU	Comb. SLU A1 (SLV sism.) 20	
21	SLU	Comb. SLU A1 (SLV sism.) 21	
22	SLU	Comb. SLU A1 (SLV sism.) 22	
23	SLU	Comb. SLU A1 (SLV sism.) 23	
24	SLU	Comb. SLU A1 (SLV sism.) 24	
25	SLU	Comb. SLU A1 (SLV sism.) 25	
26	SLU	Comb. SLU A1 (SLV sism.) 26	
27	SLU	Comb. SLU A1 (SLV sism.) 27	
28	SLU	Comb. SLU A1 (SLV sism.) 28	
29	SLU	Comb. SLU A1 (SLV sism.) 29	
30	SLU	Comb. SLU A1 (SLV sism.) 30	
31	SLU	Comb. SLU A1 (SLV sism.) 31	
32	SLU	Comb. SLU A1 (SLV sism.) 32	
33	SLU	Comb. SLU A1 (SLV sism.) 33	
34	SLU	Comb. SLU A1 (SLV sism.) 34	
35	SLU	Comb. SLU A1 (SLV sism.) 35	
36	SLU	Comb. SLU A1 (SLV sism.) 36	
37	SLU	Comb. SLU A1 (SLV sism.) 37	
38	SLU	Comb. SLU A1 (SLV sism.) 38	
39	SLU	Comb. SLU A1 (SLV sism.) 39	
40	SLU	Comb. SLU A1 (SLV sism.) 40	
41	SLU	Comb. SLU A1 (SLV sism.) 41	
42	SLU	Comb. SLU A1 (SLV sism.) 42	
43	SLU	Comb. SLU A1 (SLD sism.) 43	
44	SLU	Comb. SLU A1 (SLD sism.) 44	
45	SLU	Comb. SLU A1 (SLD sism.) 45	
46	SLU	Comb. SLU A1 (SLD sism.) 46	
47	SLU	Comb. SLU A1 (SLD sism.) 47	
48	SLU	Comb. SLU A1 (SLD sism.) 48	
49	SLU	Comb. SLU A1 (SLD sism.) 49	
50	SLU	Comb. SLU A1 (SLD sism.) 50	
51	SLU	Comb. SLU A1 (SLD sism.) 51	
52	SLU	Comb. SLU A1 (SLD sism.) 52	
53	SLU	Comb. SLU A1 (SLD sism.) 53	
54	SLU	Comb. SLU A1 (SLD sism.) 54	
55	SLU	Comb. SLU A1 (SLD sism.) 55	
56	SLU	Comb. SLU A1 (SLD sism.) 56	
57	SLU	Comb. SLU A1 (SLD sism.) 57	
58	SLU	Comb. SLU A1 (SLD sism.) 58	
59	SLU	Comb. SLU A1 (SLD sism.) 59	
60	SLU	Comb. SLU A1 (SLD sism.) 60	
61	SLU	Comb. SLU A1 (SLD sism.) 61	
62	SLU	Comb. SLU A1 (SLD sism.) 62	
63	SLU	Comb. SLU A1 (SLD sism.) 63	
64	SLU	Comb. SLU A1 (SLD sism.) 64	
65	SLU	Comb. SLU A1 (SLD sism.) 65	
66	SLU	Comb. SLU A1 (SLD sism.) 66	
67	SLU	Comb. SLU A1 (SLD sism.) 67	
68	SLU	Comb. SLU A1 (SLD sism.) 68	
69	SLU	Comb. SLU A1 (SLD sism.) 69	
70	SLU	Comb. SLU A1 (SLD sism.) 70	

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Cmb	Tipo	Sigla Id	effetto P-delta
71	SLU	Comb. SLU A1 (SLD sism.) 71	
72	SLU	Comb. SLU A1 (SLD sism.) 72	
73	SLU	Comb. SLU A1 (SLD sism.) 73	
74	SLU	Comb. SLU A1 (SLD sism.) 74	
75	SLD(sis)	Comb. SLE (SLO Danno sism.) 75	
76	SLD(sis)	Comb. SLE (SLO Danno sism.) 76	
77	SLD(sis)	Comb. SLE (SLO Danno sism.) 77	
78	SLD(sis)	Comb. SLE (SLO Danno sism.) 78	
79	SLD(sis)	Comb. SLE (SLO Danno sism.) 79	
80	SLD(sis)	Comb. SLE (SLO Danno sism.) 80	
81	SLD(sis)	Comb. SLE (SLO Danno sism.) 81	
82	SLD(sis)	Comb. SLE (SLO Danno sism.) 82	
83	SLD(sis)	Comb. SLE (SLO Danno sism.) 83	
84	SLD(sis)	Comb. SLE (SLO Danno sism.) 84	
85	SLD(sis)	Comb. SLE (SLO Danno sism.) 85	
86	SLD(sis)	Comb. SLE (SLO Danno sism.) 86	
87	SLD(sis)	Comb. SLE (SLO Danno sism.) 87	
88	SLD(sis)	Comb. SLE (SLO Danno sism.) 88	
89	SLD(sis)	Comb. SLE (SLO Danno sism.) 89	
90	SLD(sis)	Comb. SLE (SLO Danno sism.) 90	
91	SLD(sis)	Comb. SLE (SLO Danno sism.) 91	
92	SLD(sis)	Comb. SLE (SLO Danno sism.) 92	
93	SLD(sis)	Comb. SLE (SLO Danno sism.) 93	
94	SLD(sis)	Comb. SLE (SLO Danno sism.) 94	
95	SLD(sis)	Comb. SLE (SLO Danno sism.) 95	
96	SLD(sis)	Comb. SLE (SLO Danno sism.) 96	
97	SLD(sis)	Comb. SLE (SLO Danno sism.) 97	
98	SLD(sis)	Comb. SLE (SLO Danno sism.) 98	
99	SLD(sis)	Comb. SLE (SLO Danno sism.) 99	
100	SLD(sis)	Comb. SLE (SLO Danno sism.) 100	
101	SLD(sis)	Comb. SLE (SLO Danno sism.) 101	
102	SLD(sis)	Comb. SLE (SLO Danno sism.) 102	
103	SLD(sis)	Comb. SLE (SLO Danno sism.) 103	
104	SLD(sis)	Comb. SLE (SLO Danno sism.) 104	
105	SLD(sis)	Comb. SLE (SLO Danno sism.) 105	
106	SLD(sis)	Comb. SLE (SLO Danno sism.) 106	

Cmb	CDC 1/15...	CDC 2/16...	CDC 3/17...	CDC 4/18...	CDC 5/19...	CDC 6/20...	CDC 7/21...	CDC 8/22...	CDC 9/23...	CDC 10/24...	CDC 11/25...	CDC 12/26...	CDC 13/27...	CDC 14/28...
1	1.35	1.35	1.50	1.45	1.45	1.35	1.35	1.35	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
2	1.35	1.35	1.50	1.45	1.45	1.35	1.35	1.35	0.0	0.0	1.30	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
3	1.35	1.35	1.50	0.72	0.72	1.35	1.35	1.35	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
4	1.35	1.35	1.50	0.72	0.72	1.35	1.35	1.35	0.0	0.0	1.30	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
5	1.00	1.00	1.00	0.60	0.60	1.00	1.00	0.60	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
6	1.00	1.00	1.00	0.60	0.60	1.00	1.00	0.60	0.0	0.0	1.30	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
7	1.00	1.00	1.00	0.60	0.60	1.00	1.00	0.60	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
8	1.00	1.00	1.00	0.60	0.60	1.00	1.00	0.60	0.0	0.0	1.30	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
9	1.00	1.00	1.00	0.0	0.0	1.00	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
10	1.00	1.00	1.00	0.0	0.0	1.00	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
11	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	-1.00	-0.30	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
12	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	-1.00	0.30	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
13	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	1.00	-0.30	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
14	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	1.00	0.30	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
15	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	-1.00	0.0	0.0
	-0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
16	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	-1.00	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Cmb	CDC 1/15...	CDC 2/16...	CDC 3/17...	CDC 4/18...	CDC 5/19...	CDC 6/20...	CDC 7/21...	CDC 8/22...	CDC 9/23...	CDC 10/24...	CDC 11/25...	CDC 12/26...	CDC 13/27...	CDC 14/28...
	0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
17	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	1.00	0.0	0.0
	-0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
18	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	1.00	0.0	0.0
	0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
19	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	-0.30	-1.00	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
20	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	-0.30	1.00	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
21	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.30	-1.00	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
22	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.30	1.00	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
23	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	-1.00	-0.30
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
24	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	-1.00	0.30
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
25	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	1.00	-0.30
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
26	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	1.00	0.30
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
27	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	-0.30	-1.00
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
28	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	-0.30	1.00
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
29	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.30	-1.00
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
30	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.30	1.00
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
31	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	-1.00
	-0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
32	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	-1.00
	0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
33	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	1.00
	-0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
34	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	1.00
	0.30	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
35	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	-0.30	0.0	0.0
	-1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
36	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	-0.30	0.0	0.0
	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
37	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.30	0.0	0.0
	-1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
38	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.30	0.0	0.0
	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
39	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	-0.30
	-1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
40	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	-0.30
	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
41	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.30
	-1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
42	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.30
	1.00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0					
43	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	-1.00	-0.30	0.0	0.0	0.0	0.0	0.0	0.0					
44	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	-1.00	0.30	0.0	0.0	0.0	0.0	0.0	0.0					
45	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	1.00	-0.30	0.0	0.0	0.0	0.0	0.0	0.0					
46	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	1.00	0.30	0.0	0.0	0.0	0.0	0.0	0.0					
47	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	-1.00	0.0	0.0	-0.30	0.0	0.0	0.0	0.0					
48	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	-1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0					
49	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	1.00	0.0	0.0	-0.30	0.0	0.0	0.0	0.0					
50	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0					
51	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	-0.30	-1.00	0.0	0.0	0.0	0.0	0.0	0.0					
52	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Cmb	CDC 1/15...	CDC 2/16...	CDC 3/17...	CDC 4/18...	CDC 5/19...	CDC 6/20...	CDC 7/21...	CDC 8/22...	CDC 9/23...	CDC 10/24...	CDC 11/25...	CDC 12/26...	CDC 13/27...	CDC 14/28...
	0.0	-0.30	1.00	0.0	0.0	0.0	0.0	0.0	0.0					
53	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.30	-1.00	0.0	0.0	0.0	0.0	0.0	0.0					
54	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.30	1.00	0.0	0.0	0.0	0.0	0.0	0.0					
55	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	-1.00	-0.30	0.0	0.0	0.0	0.0	0.0					
56	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	-1.00	0.30	0.0	0.0	0.0	0.0	0.0					
57	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	1.00	-0.30	0.0	0.0	0.0	0.0	0.0					
58	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	1.00	0.30	0.0	0.0	0.0	0.0	0.0					
59	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	-0.30	-1.00	0.0	0.0	0.0	0.0	0.0					
60	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	-0.30	1.00	0.0	0.0	0.0	0.0	0.0					
61	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.30	-1.00	0.0	0.0	0.0	0.0	0.0					
62	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.30	1.00	0.0	0.0	0.0	0.0	0.0					
63	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	-1.00	-0.30	0.0	0.0	0.0	0.0					
64	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	-1.00	0.30	0.0	0.0	0.0	0.0					
65	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	1.00	-0.30	0.0	0.0	0.0	0.0					
66	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	1.00	0.30	0.0	0.0	0.0	0.0					
67	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	-0.30	0.0	0.0	-1.00	0.0	0.0	0.0	0.0					
68	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	-0.30	0.0	0.0	1.00	0.0	0.0	0.0	0.0					
69	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.30	0.0	0.0	-1.00	0.0	0.0	0.0	0.0					
70	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.30	0.0	0.0	1.00	0.0	0.0	0.0	0.0					
71	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	-0.30	-1.00	0.0	0.0	0.0	0.0					
72	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	-0.30	1.00	0.0	0.0	0.0	0.0					
73	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.30	-1.00	0.0	0.0	0.0	0.0					
74	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.30	1.00	0.0	0.0	0.0	0.0					
75	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-1.00	-0.30	0.0	0.0					
76	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-1.00	0.30	0.0	0.0					
77	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	1.00	-0.30	0.0	0.0					
78	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	1.00	0.30	0.0	0.0					
79	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-1.00	0.0	0.0	-0.30					
80	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.20	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-1.00	0.0	0.0	0.30					
81	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	1.00	0.0	0.0	-0.30					
82	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.20	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	1.00	0.0	0.0	0.30					
83	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-0.30	-1.00	0.0	0.0					
84	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-0.30	1.00	0.0	0.0					
85	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.30	-1.00	0.0	0.0					
86	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.30	1.00	0.0	0.0					
87	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	-1.00	-0.30	0.0					
88	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Cmb	CDC 1/15...	CDC 2/16...	CDC 3/17...	CDC 4/18...	CDC 5/19...	CDC 6/20...	CDC 7/21...	CDC 8/22...	CDC 9/23...	CDC 10/24...	CDC 11/25...	CDC 12/26...	CDC 13/27...	CDC 14/28...
	0.0	0.0	0.0	0.0	0.0	0.0	-1.00	0.30	0.0					
89	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	1.00	-0.30	0.0					
90	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	1.00	0.30	0.0					
91	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	-0.30	-1.00	0.0					
92	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	-0.30	1.00	0.0					
93	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.30	-1.00	0.0					
94	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.30	1.00	0.0					
95	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1.00	-0.30					
96	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	1.00	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1.00	0.30					
97	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.00	-0.30					
98	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	1.00	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.00	0.30					
99	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-0.30	0.0	0.0	-1.00					
100	1.00	1.00	1.00	0.20	0.20	1.00	1.00	-0.06	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	-0.30	0.0	0.0	1.00					
101	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.30	0.0	0.0	-1.00					
102	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.06	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.30	0.0	0.0	1.00					
103	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.30	-1.00					
104	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.0	0.30	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.30	1.00					
105	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.30	-1.00					
106	1.00	1.00	1.00	0.20	0.20	1.00	1.00	0.0	0.30	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.30	1.00					

18. RISULTATI ANALISI SISMICHE

18.1 LEGENDA TABELLA ANALISI SISMICHE

Il programma consente l'analisi di diverse configurazioni sismiche.

Sono previsti, infatti, i seguenti casi di carico:

- 9. Esk** caso di carico sismico con analisi statica equivalente
- 10. Edk** caso di carico sismico con analisi dinamica

Ciascun caso di carico è caratterizzato da un angolo di ingresso e da una configurazione di masse determinante la forza sismica complessiva (si rimanda al capitolo relativo ai casi di carico per chiarimenti inerenti questo aspetto).

Nella colonna Note, in funzione della norma in uso sono riportati i parametri fondamentali che caratterizzano l'azione sismica: in particolare possono essere presenti i seguenti valori:

Angolo di ingresso	Angolo di ingresso dell'azione sismica orizzontale
Fattore di importanza	Fattore di importanza dell'edificio, in base alla categoria di appartenenza
Zona sismica	Zona sismica
Accelerazione ag	Accelerazione orizzontale massima sul suolo
Categoria suolo	Categoria di profilo stratigrafico del suolo di fondazione
Fattore di struttura q	Fattore dipendente dalla tipologia strutturale
Fattore di sito S	Fattore dipendente dalla stratigrafia e dal profilo topografico
Classe di duttilità CD	Classe di duttilità della struttura – "A" duttilità alta, "B" duttilità bassa
Fattore riduz. SLD	Fattore di riduzione dello spettro elastico per lo stato limite di danno
Periodo proprio	Periodo proprio di vibrazione della struttura

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T1	
Coefficiente Lambda	Coefficiente dipendente dal periodo proprio T1 e dal numero di piani della struttura
Ordinata spettro Sd(T1)	Valore delle ordinate dello spettro di progetto per lo stato limite ultimo, componente orizzontale (verticale Svd)
Ordinata spettro Se(T1)	Valore delle ordinate dello spettro elastico ridotta del fattore SLD per lo stato limite di danno, componente orizzontale (verticale Sve)
Ordinata spettro S (Tb-Tc)	Valore dell' ordinata dello spettro in uso nel tratto costante
numero di modi considerati	Numero di modi di vibrare della struttura considerati nell'analisi dinamica

Per ciascun caso di carico sismico viene riportato l'insieme di dati sotto riportati (le masse sono espresse in unità di forza):

- a) **analisi sismica statica equivalente:**
 - quota, posizione del centro di applicazione e azione orizzontale risultante, posizione del baricentro delle rigidezze, rapporto r/L_s (per strutture a nucleo), indici di regolarità e/r secondo EC8 4.2.3.2
 - azione sismica complessiva
- b) **analisi sismica dinamica con spettro di risposta:**
 - quota, posizione del centro di massa e massa risultante, posizione del baricentro delle rigidezze, rapporto r/L_s (per strutture a nucleo) , indici di regolarità e/r secondo EC8 4.2.3.2
 - frequenza, periodo, accelerazione spettrale, massa eccitata nelle tre direzioni globali per tutti i modi
 - massa complessiva ed aliquota di massa complessiva eccitata.

Per ciascuna combinazione sismica definita SLD o SLO viene riportato il livello di deformazione ϵ_{dT} (dr) degli elementi strutturali verticali. Per semplicità di consultazione il livello è espresso anche in unità $1000 \cdot \epsilon_{dT}/h$ da confrontare direttamente con i valori forniti nella norma (es. 5 per edifici con tamponamenti collegati rigidamente alla struttura, 10.0 per edifici con tamponamenti collegati elasticamente, 3 per edifici in muratura ordinaria, 4 per edifici in muratura armata).

Qualora si applichi il D.M. 96 (vedi NOTA sul capitolo "normativa di riferimento") l'analisi sismica dinamica può essere comprensiva di sollecitazione verticale contemporanea a quella orizzontale, nel qual caso è effettuata una sovrapposizione degli effetti in ragione della radice dei quadrati degli effetti stessi. Per ciascuna combinazione sismica - analisi effettuate con il D.M. 96 (vedi NOTA sul capitolo "normativa di riferimento") - viene riportato il livello di deformazione ϵ_{dT} , ϵ_{dP} e ϵ_{dD} degli elementi strutturali verticali. Per semplicità di consultazione il livello è espresso in unità $1000 \cdot \epsilon_{dT}/h$ da

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confrontare direttamente con il valore 2 o 4 per la verifica.

Per gli edifici sismicamente isolati si riportano di seguito le verifiche condotte sui dispositivi di isolamento. Le verifiche sono effettuate secondo l' allegato 10.A dell'Ordinanza 3274 e smi. In particolare la tabella, per ogni combinazione SLU (SLC per il DM 14-01-2008) sismica riporta il codice di verifica e i valori utilizzati per la verifica: spostamento dE, area ridotta e dimensione A2, azione verticale, deformazioni di taglio dell' elastomero e tensioni nell' acciaio.

Nodo	Nodo di appoggio dell' isolatore
Cmb	Combinazione oggetto della verifica
Verif.	Codice di verifica ok – verifica positiva , NV – verifica negativa, ND – verifica non completata
dE	Spostamento relativo tra le due facce (amplificato del 20% per Ordinanza 3274 e smi) combinato con la regola del 30%
Ang fi	Angolo utilizzato per il calcolo dell' area ridotta Ar (per dispositivi circolari)
V	Azione verticale agente
Ar	Area ridotta efficace
Dim A2	Dimensione utile per il calcolo della deformazione per rotazione
Sig s	Tensione nell' inserto in acciaio
Gam c(a,s,t)	Deformazioni di taglio dell' elastomero
Vcr	Carico critico per instabilità

Affinché la verifica sia positiva deve essere:

- 1) $V > 0$
- 2) $\text{Sig s} < f_{yk}$
- 3) $\text{Gam t} < 5$
- 4) $\text{Gam s} < \text{Gam} * (\text{caratteristica dell' elastomero})$
- 5) $\text{Gam s} < 2$
- 6) $V < 0.5 V_{cr}$

Con riferimento al **Documento di Affidabilità** “*Test di validazione del software di calcolo PRO_SAP e dei moduli aggiuntivi PRO_SAP Modulo Geotecnico, PRO_CAD nodi acciaio e PRO_MST*” - versione Maggio 2011, disponibile per il download sul sito **www.2si.it**, si segnalano i seguenti esempi applicativi:

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Test N°	Titolo
23	DM 2008: SPETTRO
29	SISMICA 1000/H, SOMMA V, EFFETTO P-δ
30	ANALISI DI UN EDIFICIO CON ISOLATORI SISMICI
70	MASSE SISMICHE
75	PROGETTO DI ISOLATORI ELASTOMERICI
76	VERIFICA DI ISOLATORI ELASTOMERICI
77	VERIFICA DI ISOLATORI FRICTION PENDULUM

CDC	Tipo	Sigla Id	Note
12	Edk	CDC=Ed (dinamico SLU) alfa=0.0 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.265 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.158 sec.
			fattore di struttura q: 1.500
			fattore per spost. mu d: 2.739
			classe di duttilità CD: B
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	-45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	-45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.322	0.158	0.250	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0
2	7.119	0.140	0.240	0.0	0.0	5.580e+05	74.5	42.50	5.68e-03	0.0	0.0
3	11.834	0.085	0.207	0.0	0.0	23.12	3.09e-03	6.994e+05	93.4	0.0	0.0
4	12.418	0.081	0.205	371.51	4.96e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.978	0.053	0.188	3.549e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.184	0.0	0.0	1.465e+05	19.6	13.35	1.78e-03	0.0	0.0
7	34.698	0.029	0.174	0.0	0.0	0.48	6.48e-05	4.810e+04	6.4	0.0	0.0
8	35.379	0.028	0.174	425.16	5.68e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.796	0.021	0.170	0.0	0.0	4.336e+04	5.8	12.22	1.63e-03	0.0	0.0
10	48.594	0.021	0.169	0.0	0.0	15.35	2.05e-03	11.85	1.58e-03	0.0	0.0
11	49.513	0.020	0.169	4.741e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0
12	74.206	0.013	0.165	3322.24	0.4	0.0	0.0	0.0	0.0	0.0	0.0
13	75.898	0.013	0.165	607.58	8.12e-02	0.0	0.0	0.0	0.0	0.0	0.0
14	76.009	0.013	0.165	0.0	0.0	25.03	3.34e-03	527.26	7.04e-02	0.0	0.0
15	85.341	0.012	0.164	0.0	0.0	140.73	1.88e-02	332.40	4.44e-02	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
16	85.904	0.012	0.164	1.11e-03	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	88.880	0.011	0.164	0.0	0.0	3.13	4.18e-04	0.59	7.93e-05	0.0	0.0
18	91.725	0.011	0.164	110.64	1.48e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.389	0.010	0.163	0.0	0.0	380.44	5.08e-02	38.45	5.14e-03	0.0	0.0
20	107.305	0.009	0.163	207.06	2.77e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	114.216	0.009	0.162	0.0	0.0	13.37	1.79e-03	67.61	9.03e-03	0.0	0.0
22	118.293	0.008	0.162	2.76	3.69e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.138	0.008	0.162	0.0	0.0	0.23	3.14e-05	39.96	5.34e-03	0.0	0.0
24	123.518	0.008	0.162	0.04	4.75e-06	0.0	0.0	0.0	0.0	0.0	0.0
25	127.958	0.008	0.162	0.0	0.0	12.23	1.63e-03	1.68	2.24e-04	0.0	0.0
26	129.026	0.008	0.162	0.0	0.0	63.64	8.50e-03	0.06	7.55e-06	0.0	0.0
27	130.356	0.008	0.162	1.36e-06	0.0	1.17e-04	0.0	0.17	2.23e-05	0.0	0.0
28	136.957	0.007	0.162	49.51	6.61e-03	0.0	0.0	0.0	0.0	0.0	0.0
29	137.720	0.007	0.161	9.98e-06	0.0	3.37	4.49e-04	2.61	3.49e-04	0.0	0.0
30	146.745	0.007	0.161	774.73	0.1	0.0	0.0	1.13e-05	0.0	0.0	0.0
31	149.524	0.007	0.161	274.23	3.66e-02	0.0	0.0	1.10e-05	0.0	0.0	0.0
32	152.153	0.007	0.161	4.59e-06	0.0	0.10	1.34e-05	1.75e-03	0.0	0.0	0.0
33	155.200	0.006	0.161	5.23e-06	0.0	5.64	7.54e-04	0.57	7.55e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
13	Edk	CDC=Ed (dinamico SLU) alfa=0.0 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.265 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.158 sec.
			fattore di struttura q: 1.500
			fattore per spost. mu d: 2.738
			classe di duttilità CD: B
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.318	0.158	0.251	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0
2	7.119	0.140	0.240	0.0	0.0	5.580e+05	74.5	43.85	5.86e-03	0.0	0.0
3	11.834	0.085	0.207	0.0	0.0	27.80	3.71e-03	6.994e+05	93.4	0.0	0.0
4	12.444	0.080	0.205	401.56	5.36e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.991	0.053	0.188	3.547e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.184	0.0	0.0	1.465e+05	19.6	2.26	3.01e-04	0.0	0.0
7	34.696	0.029	0.174	0.0	0.0	8.51	1.14e-03	4.811e+04	6.4	0.0	0.0
8	35.372	0.028	0.174	549.81	7.34e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.800	0.021	0.170	0.0	0.0	4.337e+04	5.8	11.23	1.50e-03	0.0	0.0
10	48.594	0.021	0.169	0.0	0.0	0.96	1.28e-04	11.50	1.54e-03	0.0	0.0
11	49.504	0.020	0.169	4.734e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
12	74.479	0.013	0.165	3811.99	0.5	0.0	0.0	0.0	0.0	0.0	0.0
13	75.639	0.013	0.165	0.0	0.0	20.70	2.77e-03	501.44	6.70e-02	0.0	0.0
14	75.671	0.013	0.165	155.61	2.08e-02	0.0	0.0	0.0	0.0	0.0	0.0
15	85.563	0.012	0.164	0.0	0.0	157.15	2.10e-02	372.51	4.98e-02	0.0	0.0
16	85.903	0.012	0.164	0.07	8.96e-06	0.0	0.0	0.0	0.0	0.0	0.0
17	88.867	0.011	0.164	0.0	0.0	4.80	6.42e-04	1.03	1.37e-04	0.0	0.0
18	91.996	0.011	0.164	93.19	1.24e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.408	0.010	0.163	0.0	0.0	357.87	4.78e-02	26.64	3.56e-03	0.0	0.0
20	107.500	0.009	0.163	202.22	2.70e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	113.942	0.009	0.162	0.0	0.0	20.68	2.76e-03	67.08	8.96e-03	0.0	0.0
22	118.136	0.008	0.162	2.11	2.81e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.096	0.008	0.162	0.0	0.0	0.01	1.64e-06	36.77	4.91e-03	0.0	0.0
24	123.536	0.008	0.162	1.95	2.60e-04	0.0	0.0	0.0	0.0	0.0	0.0
25	127.404	0.008	0.162	0.0	0.0	37.66	5.03e-03	3.37	4.50e-04	0.0	0.0
26	129.212	0.008	0.162	0.0	0.0	29.29	3.91e-03	0.08	1.09e-05	0.0	0.0
27	130.591	0.008	0.162	0.0	0.0	8.53	1.14e-03	0.11	1.51e-05	0.0	0.0
28	135.839	0.007	0.162	2.33e-06	0.0	5.78	7.72e-04	1.89	2.53e-04	0.0	0.0
29	137.088	0.007	0.162	54.47	7.28e-03	0.0	0.0	0.0	0.0	0.0	0.0
30	146.430	0.007	0.161	730.28	9.75e-02	0.0	0.0	0.0	0.0	0.0	0.0
31	149.902	0.007	0.161	310.22	4.14e-02	1.31e-06	0.0	1.05e-06	0.0	0.0	0.0
32	152.165	0.007	0.161	2.26e-05	0.0	5.46e-03	0.0	2.83e-05	0.0	0.0	0.0
33	157.688	0.006	0.161	2.72e-05	0.0	6.23	8.32e-04	0.74	9.95e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
14	Edk	CDC=Ed (dinamico SLU) alfa=90.00 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.265 g
			angolo di ingresso:90.00
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.141 sec.
			fattore di struttura q: 1.500
			fattore per spost. mu d: 2.953
			classe di duttilità CD: B
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.333	0.158	0.250	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.240	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.207	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0
4	12.420	0.081	0.205	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.188	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.184	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.174	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
8	35.402	0.028	0.174	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.170	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.169	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.169	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.165	4005.60	0.5	0.16	2.12e-05	8.01e-04	0.0	0.0	0.0
13	75.635	0.013	0.165	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.165	8.25e-03	1.10e-06	2.22	2.97e-04	873.51	0.1	0.0	0.0
15	81.475	0.012	0.164	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.164	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.164	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.164	0.28	3.80e-05	0.84	1.12e-04	2.13e-04	0.0	0.0	0.0
19	97.911	0.010	0.163	7.09e-04	0.0	457.10	6.11e-02	0.42	5.64e-05	0.0	0.0
20	107.234	0.009	0.163	3.29e-04	0.0	1.08	1.44e-04	6.76e-04	0.0	0.0	0.0
21	113.469	0.009	0.162	0.67	8.94e-05	0.19	2.57e-05	39.21	5.24e-03	0.0	0.0
22	115.840	0.009	0.162	7.67	1.02e-03	0.07	8.77e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.162	0.25	3.32e-05	0.07	9.38e-06	68.15	9.10e-03	0.0	0.0
24	123.517	0.008	0.162	0.46	6.11e-05	2.46e-03	0.0	4.11e-06	0.0	0.0	0.0
25	127.084	0.008	0.162	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.162	0.09	1.23e-05	2.25	3.01e-04	0.05	6.34e-06	0.0	0.0
27	130.801	0.008	0.162	9.99e-03	1.33e-06	69.35	9.26e-03	0.02	3.02e-06	0.0	0.0
28	134.348	0.007	0.162	0.84	1.12e-04	0.18	2.43e-05	1.30	1.74e-04	0.0	0.0
29	140.056	0.007	0.161	6.74	9.00e-04	0.03	4.59e-06	0.90	1.20e-04	0.0	0.0
30	147.705	0.007	0.161	1078.22	0.1	0.01	1.53e-06	5.71e-03	0.0	0.0	0.0
31	148.286	0.007	0.161	109.58	1.46e-02	0.25	3.28e-05	0.02	3.06e-06	0.0	0.0
32	152.171	0.007	0.161	1.07e-03	0.0	0.03	3.53e-06	1.41e-03	0.0	0.0	0.0
33	154.398	0.006	0.161	0.18	2.41e-05	9.19	1.23e-03	0.15	1.94e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
15	Edk	CDC=Ed (dinamico SLU) alfa=90.00 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.265 g
			angolo di ingresso:90.00
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.141 sec.
			fattore di struttura q: 1.500
			fattore per spost. mu d: 2.953
			classe di duttilità CD: B
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	-45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	-45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.333	0.158	0.250	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.240	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.207	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
4	12.420	0.081	0.205	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.188	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.184	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.174	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0
8	35.402	0.028	0.174	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.170	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.169	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.169	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.165	4005.60	0.5	0.16	2.12e-05	8.02e-04	0.0	0.0	0.0
13	75.635	0.013	0.165	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.165	8.24e-03	1.10e-06	2.22	2.97e-04	873.52	0.1	0.0	0.0
15	81.475	0.012	0.164	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.164	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.164	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.164	0.28	3.80e-05	0.84	1.12e-04	2.19e-04	0.0	0.0	0.0
19	97.911	0.010	0.163	7.03e-04	0.0	457.09	6.11e-02	0.42	5.65e-05	0.0	0.0
20	107.234	0.009	0.163	3.31e-04	0.0	1.08	1.44e-04	6.80e-04	0.0	0.0	0.0
21	113.469	0.009	0.162	0.67	8.93e-05	0.19	2.55e-05	39.20	5.24e-03	0.0	0.0
22	115.840	0.009	0.162	7.67	1.03e-03	0.07	8.84e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.162	0.25	3.32e-05	0.07	9.36e-06	68.14	9.10e-03	0.0	0.0
24	123.517	0.008	0.162	0.46	6.13e-05	2.87e-03	0.0	0.0	0.0	0.0	0.0
25	127.084	0.008	0.162	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.162	0.09	1.22e-05	2.25	3.01e-04	0.05	6.41e-06	0.0	0.0
27	130.801	0.008	0.162	9.85e-03	1.32e-06	69.35	9.26e-03	0.02	2.98e-06	0.0	0.0
28	134.348	0.007	0.162	0.83	1.11e-04	0.18	2.39e-05	1.30	1.74e-04	0.0	0.0
29	140.059	0.007	0.161	6.76	9.03e-04	0.04	5.24e-06	0.91	1.21e-04	0.0	0.0
30	147.705	0.007	0.161	1078.40	0.1	0.01	1.42e-06	5.79e-03	0.0	0.0	0.0
31	148.288	0.007	0.161	109.63	1.46e-02	0.23	3.10e-05	0.02	3.19e-06	0.0	0.0
32	152.173	0.007	0.161	1.92e-03	0.0	0.03	3.88e-06	1.04e-03	0.0	0.0	0.0
33	154.400	0.006	0.161	0.17	2.22e-05	9.19	1.23e-03	0.15	2.03e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
16	Edk	CDC=Ed (dinamico SLD) alfa=0.0 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.139 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.158 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	-45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	-45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.322	0.158	0.139	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0
2	7.119	0.140	0.133	0.0	0.0	5.580e+05	74.5	42.50	5.68e-03	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
3	11.834	0.085	0.102	0.0	0.0	23.12	3.09e-03	6.994e+05	93.4	0.0	0.0
4	12.418	0.081	0.100	371.51	4.96e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.978	0.053	0.084	3.549e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.080	0.0	0.0	1.465e+05	19.6	13.35	1.78e-03	0.0	0.0
7	34.698	0.029	0.071	0.0	0.0	0.48	6.48e-05	4.810e+04	6.4	0.0	0.0
8	35.379	0.028	0.071	425.16	5.68e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.796	0.021	0.067	0.0	0.0	4.336e+04	5.8	12.22	1.63e-03	0.0	0.0
10	48.594	0.021	0.067	0.0	0.0	15.35	2.05e-03	11.85	1.58e-03	0.0	0.0
11	49.513	0.020	0.067	4.741e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0
12	74.206	0.013	0.063	3322.24	0.4	0.0	0.0	0.0	0.0	0.0	0.0
13	75.898	0.013	0.063	607.58	8.12e-02	0.0	0.0	0.0	0.0	0.0	0.0
14	76.009	0.013	0.063	0.0	0.0	25.03	3.34e-03	527.26	7.04e-02	0.0	0.0
15	85.341	0.012	0.062	0.0	0.0	140.73	1.88e-02	332.40	4.44e-02	0.0	0.0
16	85.904	0.012	0.062	1.11e-03	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	88.880	0.011	0.062	0.0	0.0	3.13	4.18e-04	0.59	7.93e-05	0.0	0.0
18	91.725	0.011	0.061	110.64	1.48e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.389	0.010	0.061	0.0	0.0	380.44	5.08e-02	38.45	5.14e-03	0.0	0.0
20	107.305	0.009	0.061	207.06	2.77e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	114.216	0.009	0.060	0.0	0.0	13.37	1.79e-03	67.61	9.03e-03	0.0	0.0
22	118.293	0.008	0.060	2.76	3.69e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.138	0.008	0.060	0.0	0.0	0.23	3.14e-05	39.96	5.34e-03	0.0	0.0
24	123.518	0.008	0.060	0.04	4.75e-06	0.0	0.0	0.0	0.0	0.0	0.0
25	127.958	0.008	0.060	0.0	0.0	12.23	1.63e-03	1.68	2.24e-04	0.0	0.0
26	129.026	0.008	0.060	0.0	0.0	63.64	8.50e-03	0.06	7.55e-06	0.0	0.0
27	130.356	0.008	0.060	1.36e-06	0.0	1.17e-04	0.0	0.17	2.23e-05	0.0	0.0
28	136.957	0.007	0.059	49.51	6.61e-03	0.0	0.0	0.0	0.0	0.0	0.0
29	137.720	0.007	0.059	9.98e-06	0.0	3.37	4.49e-04	2.61	3.49e-04	0.0	0.0
30	146.745	0.007	0.059	774.73	0.1	0.0	0.0	1.13e-05	0.0	0.0	0.0
31	149.524	0.007	0.059	274.23	3.66e-02	0.0	0.0	1.10e-05	0.0	0.0	0.0
32	152.153	0.007	0.059	4.59e-06	0.0	0.10	1.34e-05	1.75e-03	0.0	0.0	0.0
33	155.200	0.006	0.059	5.23e-06	0.0	5.64	7.54e-04	0.57	7.55e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
17	Edk	CDC=Ed (dinamico SLD) alfa=0.0 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.139 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.158 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.318	0.158	0.139	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
2	7.119	0.140	0.133	0.0	0.0	5.580e+05	74.5	43.85	5.86e-03	0.0	0.0
3	11.834	0.085	0.102	0.0	0.0	27.80	3.71e-03	6.994e+05	93.4	0.0	0.0
4	12.444	0.080	0.100	401.56	5.36e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.991	0.053	0.084	3.547e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.080	0.0	0.0	1.465e+05	19.6	2.26	3.01e-04	0.0	0.0
7	34.696	0.029	0.071	0.0	0.0	8.51	1.14e-03	4.811e+04	6.4	0.0	0.0
8	35.372	0.028	0.071	549.81	7.34e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.800	0.021	0.067	0.0	0.0	4.337e+04	5.8	11.23	1.50e-03	0.0	0.0
10	48.594	0.021	0.067	0.0	0.0	0.96	1.28e-04	11.50	1.54e-03	0.0	0.0
11	49.504	0.020	0.067	4.734e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0
12	74.479	0.013	0.063	3811.99	0.5	0.0	0.0	0.0	0.0	0.0	0.0
13	75.639	0.013	0.063	0.0	0.0	20.70	2.77e-03	501.44	6.70e-02	0.0	0.0
14	75.671	0.013	0.063	155.61	2.08e-02	0.0	0.0	0.0	0.0	0.0	0.0
15	85.563	0.012	0.062	0.0	0.0	157.15	2.10e-02	372.51	4.98e-02	0.0	0.0
16	85.903	0.012	0.062	0.07	8.96e-06	0.0	0.0	0.0	0.0	0.0	0.0
17	88.867	0.011	0.062	0.0	0.0	4.80	6.42e-04	1.03	1.37e-04	0.0	0.0
18	91.996	0.011	0.061	93.19	1.24e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.408	0.010	0.061	0.0	0.0	357.87	4.78e-02	26.64	3.56e-03	0.0	0.0
20	107.500	0.009	0.061	202.22	2.70e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	113.942	0.009	0.060	0.0	0.0	20.68	2.76e-03	67.08	8.96e-03	0.0	0.0
22	118.136	0.008	0.060	2.11	2.81e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.096	0.008	0.060	0.0	0.0	0.01	1.64e-06	36.77	4.91e-03	0.0	0.0
24	123.536	0.008	0.060	1.95	2.60e-04	0.0	0.0	0.0	0.0	0.0	0.0
25	127.404	0.008	0.060	0.0	0.0	37.66	5.03e-03	3.37	4.50e-04	0.0	0.0
26	129.212	0.008	0.060	0.0	0.0	29.29	3.91e-03	0.08	1.09e-05	0.0	0.0
27	130.591	0.008	0.060	0.0	0.0	8.53	1.14e-03	0.11	1.51e-05	0.0	0.0
28	135.839	0.007	0.059	2.33e-06	0.0	5.78	7.72e-04	1.89	2.53e-04	0.0	0.0
29	137.088	0.007	0.059	54.47	7.28e-03	0.0	0.0	0.0	0.0	0.0	0.0
30	146.430	0.007	0.059	730.28	9.75e-02	0.0	0.0	0.0	0.0	0.0	0.0
31	149.902	0.007	0.059	310.22	4.14e-02	1.31e-06	0.0	1.05e-06	0.0	0.0	0.0
32	152.165	0.007	0.059	2.26e-05	0.0	5.46e-03	0.0	2.83e-05	0.0	0.0	0.0
33	157.688	0.006	0.059	2.72e-05	0.0	6.23	8.32e-04	0.74	9.95e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
18	Edk	CDC=Ed (dinamico SLD) alfa=90.00 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.139 g
			angolo di ingresso:90.00
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.141 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
1	6.333	0.158	0.139	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.133	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.102	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0
4	12.420	0.081	0.100	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.084	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.080	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.071	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0
8	35.402	0.028	0.071	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.067	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.067	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.067	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.063	4005.60	0.5	0.16	2.12e-05	8.01e-04	0.0	0.0	0.0
13	75.635	0.013	0.063	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.062	8.25e-03	1.10e-06	2.22	2.97e-04	873.51	0.1	0.0	0.0
15	81.475	0.012	0.062	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.062	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.062	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.061	0.28	3.80e-05	0.84	1.12e-04	2.13e-04	0.0	0.0	0.0
19	97.911	0.010	0.061	7.09e-04	0.0	457.10	6.11e-02	0.42	5.64e-05	0.0	0.0
20	107.234	0.009	0.061	3.29e-04	0.0	1.08	1.44e-04	6.76e-04	0.0	0.0	0.0
21	113.469	0.009	0.060	0.67	8.94e-05	0.19	2.57e-05	39.21	5.24e-03	0.0	0.0
22	115.840	0.009	0.060	7.67	1.02e-03	0.07	8.77e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.060	0.25	3.32e-05	0.07	9.38e-06	68.15	9.10e-03	0.0	0.0
24	123.517	0.008	0.060	0.46	6.11e-05	2.46e-03	0.0	4.11e-06	0.0	0.0	0.0
25	127.084	0.008	0.060	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.060	0.09	1.23e-05	2.25	3.01e-04	0.05	6.34e-06	0.0	0.0
27	130.801	0.008	0.060	9.99e-03	1.33e-06	69.35	9.26e-03	0.02	3.02e-06	0.0	0.0
28	134.348	0.007	0.060	0.84	1.12e-04	0.18	2.43e-05	1.30	1.74e-04	0.0	0.0
29	140.056	0.007	0.059	6.74	9.00e-04	0.03	4.59e-06	0.90	1.20e-04	0.0	0.0
30	147.705	0.007	0.059	1078.22	0.1	0.01	1.53e-06	5.71e-03	0.0	0.0	0.0
31	148.286	0.007	0.059	109.58	1.46e-02	0.25	3.28e-05	0.02	3.06e-06	0.0	0.0
32	152.171	0.007	0.059	1.07e-03	0.0	0.03	3.53e-06	1.41e-03	0.0	0.0	0.0
33	154.398	0.006	0.059	0.18	2.41e-05	9.19	1.23e-03	0.15	1.94e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

CDC	Tipo	Sigla Id	Note
19	Edk	CDC=Ed (dinamico SLD) alfa=90.00 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.139 g
			angolo di ingresso:90.00
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.141 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	-45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	-45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.333	0.158	0.139	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.133	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.102	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0
4	12.420	0.081	0.100	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.084	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.080	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.071	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0
8	35.402	0.028	0.071	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.067	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.067	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.067	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.063	4005.60	0.5	0.16	2.12e-05	8.02e-04	0.0	0.0	0.0
13	75.635	0.013	0.063	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.062	8.24e-03	1.10e-06	2.22	2.97e-04	873.52	0.1	0.0	0.0
15	81.475	0.012	0.062	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.062	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.062	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.061	0.28	3.80e-05	0.84	1.12e-04	2.19e-04	0.0	0.0	0.0
19	97.911	0.010	0.061	7.03e-04	0.0	457.09	6.11e-02	0.42	5.65e-05	0.0	0.0
20	107.234	0.009	0.061	3.31e-04	0.0	1.08	1.44e-04	6.80e-04	0.0	0.0	0.0
21	113.469	0.009	0.060	0.67	8.93e-05	0.19	2.55e-05	39.20	5.24e-03	0.0	0.0
22	115.840	0.009	0.060	7.67	1.03e-03	0.07	8.84e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.060	0.25	3.32e-05	0.07	9.36e-06	68.14	9.10e-03	0.0	0.0
24	123.517	0.008	0.060	0.46	6.13e-05	2.87e-03	0.0	0.0	0.0	0.0	0.0
25	127.084	0.008	0.060	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.060	0.09	1.22e-05	2.25	3.01e-04	0.05	6.41e-06	0.0	0.0
27	130.801	0.008	0.060	9.85e-03	1.32e-06	69.35	9.26e-03	0.02	2.98e-06	0.0	0.0
28	134.348	0.007	0.060	0.83	1.11e-04	0.18	2.39e-05	1.30	1.74e-04	0.0	0.0
29	140.059	0.007	0.059	6.76	9.03e-04	0.04	5.24e-06	0.91	1.21e-04	0.0	0.0
30	147.705	0.007	0.059	1078.40	0.1	0.01	1.42e-06	5.79e-03	0.0	0.0	0.0
31	148.288	0.007	0.059	109.63	1.46e-02	0.23	3.10e-05	0.02	3.19e-06	0.0	0.0
32	152.173	0.007	0.059	1.92e-03	0.0	0.03	3.88e-06	1.04e-03	0.0	0.0	0.0
33	154.400	0.006	0.059	0.17	2.22e-05	9.19	1.23e-03	0.15	2.03e-05	0.0	0.0
Risulta In percentuale				7.485e+05 99.98		7.485e+05 99.98		7.486e+05 99.99			

CDC	Tipo	Sigla Id	Note
20	Edk	CDC=Ed (dinamico SLO) alfa=0.0 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.110 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.158 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	-45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	-45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	-45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.322	0.158	0.110	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0
2	7.119	0.140	0.110	0.0	0.0	5.580e+05	74.5	42.50	5.68e-03	0.0	0.0
3	11.834	0.085	0.087	0.0	0.0	23.12	3.09e-03	6.994e+05	93.4	0.0	0.0
4	12.418	0.081	0.085	371.51	4.96e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.978	0.053	0.071	3.549e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.067	0.0	0.0	1.465e+05	19.6	13.35	1.78e-03	0.0	0.0
7	34.698	0.029	0.059	0.0	0.0	0.48	6.48e-05	4.810e+04	6.4	0.0	0.0
8	35.379	0.028	0.058	425.16	5.68e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.796	0.021	0.055	0.0	0.0	4.336e+04	5.8	12.22	1.63e-03	0.0	0.0
10	48.594	0.021	0.054	0.0	0.0	15.35	2.05e-03	11.85	1.58e-03	0.0	0.0
11	49.513	0.020	0.054	4.741e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0
12	74.206	0.013	0.051	3322.24	0.4	0.0	0.0	0.0	0.0	0.0	0.0
13	75.898	0.013	0.051	607.58	8.12e-02	0.0	0.0	0.0	0.0	0.0	0.0
14	76.009	0.013	0.051	0.0	0.0	25.03	3.34e-03	527.26	7.04e-02	0.0	0.0
15	85.341	0.012	0.050	0.0	0.0	140.73	1.88e-02	332.40	4.44e-02	0.0	0.0
16	85.904	0.012	0.050	1.11e-03	0.0	0.0	0.0	0.0	0.0	0.0	0.0
17	88.880	0.011	0.050	0.0	0.0	3.13	4.18e-04	0.59	7.93e-05	0.0	0.0
18	91.725	0.011	0.050	110.64	1.48e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.389	0.010	0.049	0.0	0.0	380.44	5.08e-02	38.45	5.14e-03	0.0	0.0
20	107.305	0.009	0.049	207.06	2.77e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	114.216	0.009	0.049	0.0	0.0	13.37	1.79e-03	67.61	9.03e-03	0.0	0.0
22	118.293	0.008	0.048	2.76	3.69e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.138	0.008	0.048	0.0	0.0	0.23	3.14e-05	39.96	5.34e-03	0.0	0.0
24	123.518	0.008	0.048	0.04	4.75e-06	0.0	0.0	0.0	0.0	0.0	0.0
25	127.958	0.008	0.048	0.0	0.0	12.23	1.63e-03	1.68	2.24e-04	0.0	0.0
26	129.026	0.008	0.048	0.0	0.0	63.64	8.50e-03	0.06	7.55e-06	0.0	0.0
27	130.356	0.008	0.048	1.36e-06	0.0	1.17e-04	0.0	0.17	2.23e-05	0.0	0.0
28	136.957	0.007	0.048	49.51	6.61e-03	0.0	0.0	0.0	0.0	0.0	0.0
29	137.720	0.007	0.048	9.98e-06	0.0	3.37	4.49e-04	2.61	3.49e-04	0.0	0.0
30	146.745	0.007	0.048	774.73	0.1	0.0	0.0	1.13e-05	0.0	0.0	0.0
31	149.524	0.007	0.048	274.23	3.66e-02	0.0	0.0	1.10e-05	0.0	0.0	0.0
32	152.153	0.007	0.047	4.59e-06	0.0	0.10	1.34e-05	1.75e-03	0.0	0.0	0.0
33	155.200	0.006	0.047	5.23e-06	0.0	5.64	7.54e-04	0.57	7.55e-05	0.0	0.0
Risulta In percentuale				7.485e+05 99.98		7.485e+05 99.98		7.486e+05 99.99			

CDC	Tipo	Sigla Id	Note
21	Edk	CDC=Ed (dinamico SLO) alfa=0.0 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.110 g
			angolo di ingresso:0.0
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.158 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	0.0	45.00	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	0.0	45.00	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	0.0	45.00	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.318	0.158	0.110	6.594e+05	88.1	0.0	0.0	0.0	0.0	0.0	0.0
2	7.119	0.140	0.110	0.0	0.0	5.580e+05	74.5	43.85	5.86e-03	0.0	0.0
3	11.834	0.085	0.087	0.0	0.0	27.80	3.71e-03	6.994e+05	93.4	0.0	0.0
4	12.444	0.080	0.084	401.56	5.36e-02	0.0	0.0	0.0	0.0	0.0	0.0
5	18.991	0.053	0.071	3.547e+04	4.7	0.0	0.0	0.0	0.0	0.0	0.0
6	22.146	0.045	0.067	0.0	0.0	1.465e+05	19.6	2.26	3.01e-04	0.0	0.0
7	34.696	0.029	0.059	0.0	0.0	8.51	1.14e-03	4.811e+04	6.4	0.0	0.0
8	35.372	0.028	0.058	549.81	7.34e-02	0.0	0.0	0.0	0.0	0.0	0.0
9	46.800	0.021	0.055	0.0	0.0	4.337e+04	5.8	11.23	1.50e-03	0.0	0.0
10	48.594	0.021	0.054	0.0	0.0	0.96	1.28e-04	11.50	1.54e-03	0.0	0.0
11	49.504	0.020	0.054	4.734e+04	6.3	0.0	0.0	0.0	0.0	0.0	0.0
12	74.479	0.013	0.051	3811.99	0.5	0.0	0.0	0.0	0.0	0.0	0.0
13	75.639	0.013	0.051	0.0	0.0	20.70	2.77e-03	501.44	6.70e-02	0.0	0.0
14	75.671	0.013	0.051	155.61	2.08e-02	0.0	0.0	0.0	0.0	0.0	0.0
15	85.563	0.012	0.050	0.0	0.0	157.15	2.10e-02	372.51	4.98e-02	0.0	0.0
16	85.903	0.012	0.050	0.07	8.96e-06	0.0	0.0	0.0	0.0	0.0	0.0
17	88.867	0.011	0.050	0.0	0.0	4.80	6.42e-04	1.03	1.37e-04	0.0	0.0
18	91.996	0.011	0.050	93.19	1.24e-02	0.0	0.0	0.0	0.0	0.0	0.0
19	98.408	0.010	0.049	0.0	0.0	357.87	4.78e-02	26.64	3.56e-03	0.0	0.0
20	107.500	0.009	0.049	202.22	2.70e-02	0.0	0.0	0.0	0.0	0.0	0.0
21	113.942	0.009	0.049	0.0	0.0	20.68	2.76e-03	67.08	8.96e-03	0.0	0.0
22	118.136	0.008	0.048	2.11	2.81e-04	0.0	0.0	0.0	0.0	0.0	0.0
23	120.096	0.008	0.048	0.0	0.0	0.01	1.64e-06	36.77	4.91e-03	0.0	0.0
24	123.536	0.008	0.048	1.95	2.60e-04	0.0	0.0	0.0	0.0	0.0	0.0
25	127.404	0.008	0.048	0.0	0.0	37.66	5.03e-03	3.37	4.50e-04	0.0	0.0
26	129.212	0.008	0.048	0.0	0.0	29.29	3.91e-03	0.08	1.09e-05	0.0	0.0
27	130.591	0.008	0.048	0.0	0.0	8.53	1.14e-03	0.11	1.51e-05	0.0	0.0
28	135.839	0.007	0.048	2.33e-06	0.0	5.78	7.72e-04	1.89	2.53e-04	0.0	0.0
29	137.088	0.007	0.048	54.47	7.28e-03	0.0	0.0	0.0	0.0	0.0	0.0
30	146.430	0.007	0.048	730.28	9.75e-02	0.0	0.0	0.0	0.0	0.0	0.0
31	149.902	0.007	0.048	310.22	4.14e-02	1.31e-06	0.0	1.05e-06	0.0	0.0	0.0
32	152.165	0.007	0.047	2.26e-05	0.0	5.46e-03	0.0	2.83e-05	0.0	0.0	0.0
33	157.688	0.006	0.047	2.72e-05	0.0	6.23	8.32e-04	0.74	9.95e-05	0.0	0.0
Risulta In percentuale				7.485e+05 99.98		7.485e+05 99.98		7.486e+05 99.99			

CDC	Tipo	Sigla Id	Note
22	Edk	CDC=Ed (dinamico SLO) alfa=90.00 (ecc. +)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.110 g
			angolo di ingresso: 90.00
			eccentricità aggiuntiva: positiva
			periodo proprio T1: 0.141 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.333	0.158	0.110	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.110	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.087	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0
4	12.420	0.081	0.085	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.071	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.067	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.059	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0
8	35.402	0.028	0.058	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.055	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.054	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.054	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.051	4005.60	0.5	0.16	2.12e-05	8.01e-04	0.0	0.0	0.0
13	75.635	0.013	0.051	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.050	8.25e-03	1.10e-06	2.22	2.97e-04	873.51	0.1	0.0	0.0
15	81.475	0.012	0.050	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.050	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.050	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.050	0.28	3.80e-05	0.84	1.12e-04	2.13e-04	0.0	0.0	0.0
19	97.911	0.010	0.049	7.09e-04	0.0	457.10	6.11e-02	0.42	5.64e-05	0.0	0.0
20	107.234	0.009	0.049	3.29e-04	0.0	1.08	1.44e-04	6.76e-04	0.0	0.0	0.0
21	113.469	0.009	0.049	0.67	8.94e-05	0.19	2.57e-05	39.21	5.24e-03	0.0	0.0
22	115.840	0.009	0.048	7.67	1.02e-03	0.07	8.77e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.048	0.25	3.32e-05	0.07	9.38e-06	68.15	9.10e-03	0.0	0.0
24	123.517	0.008	0.048	0.46	6.11e-05	2.46e-03	0.0	4.11e-06	0.0	0.0	0.0
25	127.084	0.008	0.048	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.048	0.09	1.23e-05	2.25	3.01e-04	0.05	6.34e-06	0.0	0.0
27	130.801	0.008	0.048	9.99e-03	1.33e-06	69.35	9.26e-03	0.02	3.02e-06	0.0	0.0
28	134.348	0.007	0.048	0.84	1.12e-04	0.18	2.43e-05	1.30	1.74e-04	0.0	0.0
29	140.056	0.007	0.048	6.74	9.00e-04	0.03	4.59e-06	0.90	1.20e-04	0.0	0.0
30	147.705	0.007	0.048	1078.22	0.1	0.01	1.53e-06	5.71e-03	0.0	0.0	0.0
31	148.286	0.007	0.048	109.58	1.46e-02	0.25	3.28e-05	0.02	3.06e-06	0.0	0.0
32	152.171	0.007	0.047	1.07e-03	0.0	0.03	3.53e-06	1.41e-03	0.0	0.0	0.0
33	154.398	0.006	0.047	0.18	2.41e-05	9.19	1.23e-03	0.15	1.94e-05	0.0	0.0
Risulta In percentuale				7.485e+05 99.98		7.485e+05 99.98		7.486e+05 99.99			

CDC	Tipo	Sigla Id	Note
23	Edk	CDC=Ed (dinamico SLO) alfa=90.00 (ecc. -)	
			categoria suolo: B
			fattore di sito S = 1.200
			ordinata spettro (tratto Tb-Tc) = 0.110 g
			angolo di ingresso:90.00
			eccentricità aggiuntiva: negativa
			periodo proprio T1: 0.141 sec.
			numero di modi considerati: 33
			combinaz. modale: CQC

Quota	M Sismica x g	Pos. GX	Pos. GY	E agg. X-X	E agg. Y-Y	Pos. KX	Pos. KY	rapp. r/Ls	rapp. ex/rx	rapp. ey/ry
cm	daN	cm	cm	cm	cm	cm	cm			
-70.00	5.417e+05	610.00	454.51	-45.00	0.0	610.00	450.00	1.225	0.0	0.001
-130.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-195.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-260.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-325.00	2.925e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-390.00	2.813e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-450.00	2.700e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-510.00	2.475e+04	610.00	450.00	-45.00	0.0	610.00	450.00	1.225	0.0	0.0
-560.00	1.125e+04	610.00	450.00	-45.00	0.0	0.0	0.0	0.0	0.0	0.0
Risulta	7.487e+05									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Modo	Frequenza	Periodo	Acc. Spettrale	M efficace X x g	%	M efficace Y x g	%	M efficace Z x g	%	Energia	Energia x v
	Hz	sec	g	daN		daN		daN			
1	6.333	0.158	0.110	6.598e+05	88.1	1.12	1.50e-04	3.93e-05	0.0	0.0	0.0
2	7.102	0.141	0.110	1.30	1.74e-04	5.584e+05	74.6	42.47	5.67e-03	0.0	0.0
3	11.834	0.085	0.087	3.67e-05	0.0	24.58	3.28e-03	6.994e+05	93.4	0.0	0.0
4	12.420	0.081	0.085	0.23	3.09e-05	41.03	5.48e-03	23.13	3.09e-03	0.0	0.0
5	18.976	0.053	0.071	3.541e+04	4.7	0.75	1.01e-04	6.12e-06	0.0	0.0	0.0
6	22.176	0.045	0.067	0.15	1.99e-05	1.461e+05	19.5	6.66	8.90e-04	0.0	0.0
7	34.698	0.029	0.059	2.68e-05	0.0	3.39	4.53e-04	4.810e+04	6.4	0.0	0.0
8	35.402	0.028	0.058	2.01	2.69e-04	131.31	1.75e-02	0.83	1.11e-04	0.0	0.0
9	46.837	0.021	0.055	0.01	2.00e-06	4.321e+04	5.8	11.63	1.55e-03	0.0	0.0
10	48.594	0.021	0.054	4.01e-04	0.0	6.27	8.38e-04	11.74	1.57e-03	0.0	0.0
11	49.531	0.020	0.054	4.791e+04	6.4	0.03	4.33e-06	7.62e-06	0.0	0.0	0.0
12	74.578	0.013	0.051	4005.60	0.5	0.16	2.12e-05	8.02e-04	0.0	0.0	0.0
13	75.635	0.013	0.051	140.59	1.88e-02	3.12	4.17e-04	6.44e-03	0.0	0.0	0.0
14	80.403	0.012	0.050	8.24e-03	1.10e-06	2.22	2.97e-04	873.52	0.1	0.0	0.0
15	81.475	0.012	0.050	0.05	6.79e-06	111.89	1.49e-02	33.60	4.49e-03	0.0	0.0
16	85.920	0.012	0.050	1.06	1.42e-04	0.01	1.65e-06	0.03	4.00e-06	0.0	0.0
17	88.867	0.011	0.050	2.98e-04	0.0	5.89	7.87e-04	0.04	4.90e-06	0.0	0.0
18	92.121	0.011	0.050	0.28	3.80e-05	0.84	1.12e-04	2.19e-04	0.0	0.0	0.0
19	97.911	0.010	0.049	7.03e-04	0.0	457.09	6.11e-02	0.42	5.65e-05	0.0	0.0
20	107.234	0.009	0.049	3.31e-04	0.0	1.08	1.44e-04	6.80e-04	0.0	0.0	0.0
21	113.469	0.009	0.049	0.67	8.93e-05	0.19	2.55e-05	39.20	5.24e-03	0.0	0.0
22	115.840	0.009	0.048	7.67	1.03e-03	0.07	8.84e-06	0.18	2.34e-05	0.0	0.0
23	119.341	0.008	0.048	0.25	3.32e-05	0.07	9.36e-06	68.14	9.10e-03	0.0	0.0
24	123.517	0.008	0.048	0.46	6.13e-05	2.87e-03	0.0	0.0	0.0	0.0	0.0
25	127.084	0.008	0.048	0.02	2.34e-06	2.13	2.85e-04	2.18	2.92e-04	0.0	0.0
26	129.876	0.008	0.048	0.09	1.22e-05	2.25	3.01e-04	0.05	6.41e-06	0.0	0.0
27	130.801	0.008	0.048	9.85e-03	1.32e-06	69.35	9.26e-03	0.02	2.98e-06	0.0	0.0
28	134.348	0.007	0.048	0.83	1.11e-04	0.18	2.39e-05	1.30	1.74e-04	0.0	0.0
29	140.059	0.007	0.048	6.76	9.03e-04	0.04	5.24e-06	0.91	1.21e-04	0.0	0.0
30	147.705	0.007	0.048	1078.40	0.1	0.01	1.42e-06	5.79e-03	0.0	0.0	0.0
31	148.288	0.007	0.048	109.63	1.46e-02	0.23	3.10e-05	0.02	3.19e-06	0.0	0.0
32	152.173	0.007	0.047	1.92e-03	0.0	0.03	3.88e-06	1.04e-03	0.0	0.0	0.0
33	154.400	0.006	0.047	0.17	2.22e-05	9.19	1.23e-03	0.15	2.03e-05	0.0	0.0
Risulta				7.485e+05		7.485e+05		7.486e+05			
In percentuale				99.98		99.98		99.99			

19. VERIFICHE ELEMENTI PARETE E GUSCIO IN C.A.

19.1 LEGENDA TABELLA VERIFICHE ELEMENTI PARETE E GUSCIO IN C.A.

Per le pareti in c.a. progettate in ottemperanza al cap. 7 del DM 14-01-08 vengono riportate 4 tabelle. In particolare per ogni parete si riportano:

- una tabella riassuntiva della geometria e dello stato di verifica per compressione assiale, pressoflessione e taglio; per le estese debolmente armate anche lo stato di verifica relativo alla snellezza.
- una tabella nella quale, per ogni quota significativa, si riporta l'armatura verticale di base e della zona confinata, eventuale armatura concentrata all'estremità per le estese debolmente armate, l'armatura orizzontale, l'esito delle 5 verifiche condotte, lo sforzo assiale aggiuntivo per q superiore a 2 e i valori di involuppo di taglio e momento
- una tabella nella quale, per ogni quota significativa, si riportano le azioni che hanno reso massimo il valore delle 5 verifiche condotte (in particolare le verifiche a taglio sono influenzate dal valore dello sforzo assiale e del momento). Le azioni derivate dall'analisi, in ogni combinazione di calcolo, sono elaborate come previsto al punto 7.4.4.5.1: traslazione del momento, incremento e variazione diagramma taglio, incremento e decremento sforzo assiale
- una tabella riassuntiva dei parametri utilizzati per le verifiche a taglio per ogni quota significativa.

<u>Tabella 1</u>	
H totale	Altezza complessiva della parete
Spessore	Spessore della parete
H critica	Altezza come da punto 7.4.4.5.1 per traslazione momento
H critica V	Altezza come da punto 7.4.6.1.4 per la definizione della zona critica e zona confinata
L totale	Larghezza di base della parete
L confinata	Larghezza della zona confinata
Verif. N	Verifica di cui al punto 7.4.4.5.2.1 compressione semplice
Verif. N-M	Verifica di cui al punto 7.4.4.5.2.1 pressoflessione
Verif. Snellezza	Verifica di cui al punto 7.4.4.5.2.1 limitazione compressione per prevenire l'instabilità
Fattore V	Fattore di amplificazione del taglio di cui al punto 7.4.4.5.1
Diagramma V	Diagramma elaborato per effetto modi superiori come da fig. 7.4.2
Verif. V	Verifica di cui al punto 7.4.4.5.2.2 taglio (compressione cls, trazione acciaio, scorrimento in zona critica)
<u>Tabella 2</u>	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Af conf.	Numero e diametro armatura presente in una zona confinata
Af std	Diametro e passo armatura in zona non confinata (doppia maglia)
Af estremi	Diametro dei ferri di estremità del pannello; se posto uguale 0, viene utilizzato il diametro standard
Af V (ori)	Diametro e passo armatura orizzontale (doppia maglia)
Ver. N	Rapporto tra azione di calcolo e resistenza a compressione (normalizzato a 1 in quanto da confrontare con 40% in CDB e 35 % in CDA)
Ver. N/M	Rapporto tra azione di calcolo e resistenza a pressoflessione
Ver. Snell.	Rapporto tra la snellezza dell'elemento e la snellezza lim. come da formula 4.1.33
Ver. V cls	Rapporto tra azione di calcolo e resistenza a taglio-compressione
Ver. V acc	Rapporto tra azione di calcolo e resistenza a taglio-trazione
Ver. V scorr.	Rapporto tra azione di calcolo e resistenza a taglio scorrimento
N add	Sforzo assiale di cui al punto 7.4.4.5.1 da sommare e sottrarre nelle verifiche quando q supera 2
M invil	Inviluppo del momento come al punto 7.4.4.5.1 (informativo)
V invil	Inviluppo del taglio come al punto 7.4.4.5.1 (informativo)
<u>Tabella 3</u>	
N v.N	Valore dello sforzo assiale per cui Ver. N attinge il massimo valore
N v.M/N, M v.M/N	Valore dello sforzo assiale e momento per cui Ver. N/M attinge il massimo valore
N v.M/N, M v.M/N Mo v.M/N	Valore dello sforzo assiale e dei momenti per cui Ver. N/M attinge il massimo valore (per le pareti estese debolmente armate)
N v.Vcls, V v.Vcls,	Valore dello sforzo assiale e taglio per cui Ver. V. cls attinge il massimo valore
N v.Vacc, M v.Vacc, V v.Vacc,	Valore dello sforzo assiale, momento e taglio per cui Ver. V. acc attinge il massimo valore
N v.Vscorr, M v.Vscorr, V v.Vscorr,	Valore dello sforzo assiale, momento e taglio per cui Ver. V. scorr.e attinge il massimo valore
<u>Tabella 4</u>	
CtgT Vcls	Valore di ctg(teta) adottato nella verifica V compressione cls

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Vrsd Vcls	Valore della resistenza a taglio trazione (armatura di calcolo)
Vrcd Vcls	Valore della resistenza a taglio compressione
CtgT Vacc	Valore di ctg(teta) adottato nella verifica V trazione armatura
Vrsd Vacc	Valore della resistenza a taglio trazione (armatura presente)
Vrcd Vacc	Valore della resistenza a taglio compressione
Vdd	Valore del contributo alla resistenza allo scorrimento come da [7.4.19]
Vid	Valore del contributo alla resistenza allo scorrimento come da [7.4.20]
Vfd	Valore del contributo alla resistenza allo scorrimento come da [7.4.21]

Nel caso dei gusci e nel caso in cui la progettazione della parete sia integrata o effettuata del tutto con progettazione locale si produce una tabella nella quale vengono riportati per ogni macroelemento il numero dello stesso ed il codice di verifica.

Per la progettazione con il metodo degli stati limite vengono riportati il rapporto x/d , la verifica per sollecitazioni ultime e la verifica per compressione media con l'indicazione delle due combinazioni in cui si sono attinti i rispettivi valori.

Nel caso in cui si sia proceduto alla progettazione con le tensioni ammissibili vengono riportate le massime tensioni nell'elemento (massima compressione nel calcestruzzo, massima compressione media nel calcestruzzo, massima tensione nell'acciaio) con l'indicazione delle combinazioni in cui si sono attinti i rispettivi valori.

Per ogni elemento viene riportata inoltre la maglia di armatura necessaria in relazione alle risultanze della progettazione dei nodi dell'elemento stesso (diametri in mm, passi in cm). Le quantità di armature necessarie

sono armature (disposte rispettivamente in direzione principale e secondaria, inferiore e superiore) distribuite nell'elemento ed espresse in centimetri quadri per sviluppo lineare pari ad un metro.

In particolare i simboli utilizzati assumono il seguente significato:

M_S	macroelemento di tipo setto (elementi verticali contigui ed analoghi per proprietà)
M_G	macroelemento di tipo guscio (elementi non verticali contigui ed analoghi per proprietà)
Stato	codice di verifica dell'elemento
Nodo	numero del nodo
x/d	rapporto tra posizione dell'asse neutro e altezza utile alla rottura della sezione (per sola flessione)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

verif.	rapporto S_d/S_u con sollecitazioni ultime: valore minore o uguale a 1 per verifica positiva	
Ver.rd	rapporto N_d/N_u (N_u ottenuto con riduzione del 25% di f_{cd}): valore minore o uguale a 1 per verifica positiva	
Rete pr	maglia di armatura (diametro/passi) in direzione principale inferiore e superiore	
Rete sec	maglia di armatura (diametro/passi) in direzione secondaria inferiore e superiore	
Aggiuntivi	relativa armatura aggiuntiva (diametro/passi) inferiore (i) e superiore (s) eventualmente differenziate	
sc max	massima tensione di compressione del calcestruzzo	
sc med	massima tensione media di compressione del calcestruzzo	
sf max	massima tensione dell'acciaio	
Rif. cmb	combinazioni di carico in cui si verificano i valori riportati	
Af pr-	quantità di armatura richiesta in direzione principale relativa alla faccia negativa (intradosso piastre) (valore derivante da calcolo o minimo normativo)	
Af pr+	quantità di armatura richiesta in direzione principale relativa alla faccia positiva (estradosso piastre) (valore derivante da calcolo o minimo normativo)	
Af sec-	Af sec+	valori analoghi a quelli soprariportati ma relativi alla armatura secondaria
N	M	azioni membranali e flessionali (in direzione dell'armatura principale e secondaria) estratte, poiché rappresentative, tra quelle utilizzate per il progetto e la verifica

19.2 PROGETTAZIONE DELLE FONDAZIONI

Il D.M.14/02/2008 - par: 7.2.5 prevede:

“Per le strutture progettate sia per CD “A” sia per CD “B” il dimensionamento delle strutture di fondazione e la verifica di sicurezza del complesso fondazione-terreno devono essere eseguiti assumendo come azioni in fondazione le resistenze degli elementi strutturali soprastanti [...] si richiede tuttavia che tali azioni risultino non maggiori di quelle trasferite dagli elementi soprastanti, amplificate con un γ_{Rd} pari a 1,1 in CD “B” e 1,3 in CD “A” e comunque non maggiori di quelle derivanti da una analisi elastica della struttura in elevazione eseguita con un fattore di struttura q pari a 1....”

Nel contesto visualizzazione risultati e nella stampa della relazione sulle fondazioni PRO_SAP mostra le sollecitazioni che derivano dall'analisi non incrementate sia in termini di pressioni sul terreno che in termini di sollecitazioni.

La progettazione degli elementi strutturali con proprietà fondazione è effettuata da PRO_SAP (per travi e platee) o da PRO_CAD Plinti (per plinti e pali di fondazione) incrementando le sollecitazioni delle combinazioni con sisma del fattore: $\gamma_{rd} = 1.1$ in CDB $\gamma_{rd} = 1.3$ in CDA per pali, plinti, travi e platee.

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Per i bicchieri dei plinti di fondazione prefabbricati l'incremento delle sollecitazioni ha un fattore: $\gamma_{rd} = 1.2$ in CDB $\gamma_{rd} = 1.35$ in CDA.

N.B.: se il fattore di struttura q è $=1$ la progettazione viene effettuata senza nessun incremento.

Le verifiche geotecniche vengono effettuate dal modulo geotecnico incrementando automaticamente le sollecitazioni del fattore: $\gamma_{rd} = 1.1$ in CDB $\gamma_{rd} = 1.3$ in CDA per pali, plinti, travi e platee.

N.B.: se il fattore di struttura q è $=1$ le verifiche geotecniche vengono effettuate senza nessun incremento.

SettoStato	Nodo	x/d	verif.	ver. rid	Rif. cmb	Af pr-	Af pr+	Af sec-	Af sec+	Rete pr + Aggiuntivi	Rete sec + Aggiuntivi
2343	ok	3041	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3042	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2163	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2162	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2344	ok	3042	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3046	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2167	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2163	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2345	ok	3046	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3045	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2166	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2167	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2346	ok	3045	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3051	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2172	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2166	0.21	0.40	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2347	ok	3051	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3039	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2160	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2172	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2348	ok	3039	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3049	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2170	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2160	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2349	ok	3049	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3047	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2168	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2170	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2350	ok	3047	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3050	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2171	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2168	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2351	ok	3050	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3044	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2165	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2171	0.21	0.39	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2352	ok	3044	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3055	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2176	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2165	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2353	ok	3055	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3053	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2174	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2176	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2354	ok	3053	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3054	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2175	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2174	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2355	ok	3054	0.21	0.39	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3043	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2164	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2175	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2356	ok	3043	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3040	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2161	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2164	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2357	ok	3040	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3052	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2173	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		2161	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
2358	ok	3052	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
		3048	0.21	0.38	1,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

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[illegible]

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[illegible]

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[illegible]

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[illegible]

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3309			ok	3475	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
				3476	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
				3124	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
				3135	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)
3310	ok		3476	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3477	0.21	0.55	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3122	0.21	0.55	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3124	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3311	ok		3477	0.21	0.54	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3478	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3133	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3122	0.21	0.55	0.05	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3312	ok		3478	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3479	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3129	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3133	0.21	0.55	0.04	1,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3313	ok		700	0.21	0.59	0.05	22,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			701	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3383	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3382	0.21	0.59	0.05	22,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3314	ok		701	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			705	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3384	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3383	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3315	ok		705	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			704	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3385	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3384	0.21	0.57	0.05	14,34	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3316	ok		704	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			710	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3386	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3385	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3317	ok		710	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			698	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3387	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3386	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3318	ok		698	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			708	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3388	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3387	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3319	ok		708	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			706	0.21	0.57	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3389	0.21	0.57	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3388	0.21	0.57	0.04	14,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3320	ok		706	0.21	0.57	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			709	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3390	0.21	0.58	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3389	0.21	0.57	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3321	ok		709	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			703	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3391	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3390	0.21	0.58	0.04	22,1	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3322	ok		703	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			714	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3392	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3391	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3323	ok		714	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			712	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3393	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3392	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3324	ok		712	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			713	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3394	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3393	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3325	ok		713	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			702	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3395	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3394	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3326	ok		702	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			699	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3396	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3395	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3327	ok		699	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			711	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3397	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3396	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3328	ok		711	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			707	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3398	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3397	0.21	0.58	0.04	22,2	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3329	ok		751	0.21	0.61	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			752	0.21	0.59	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3400	0.21	0.60	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3399	0.21	0.61	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
3330	ok		752	0.21	0.60	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			756	0.21	0.59	0.05	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	
			3401	0.21	0.59	0.04	1,42	26.5	26.5	22.6	22.6	26/20+(26/0 i 26/0 s)	24/20+(24/0 i 24/0 s)	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

9	ok	30	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		32	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		28	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3333	0.06	0.25	7.88e-03	19,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		34	0.06	0.25	7.89e-03	19,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		36	0.06	0.25	7.58e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3334	0.06	0.25	7.57e-03	19,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		125	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		139	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		35	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		169	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		38	0.06	0.25	7.81e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
11	ok	1	0.06	0.25	7.79e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3	0.06	0.25	7.59e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		40	0.06	0.25	7.60e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3236	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		4	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		48	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3237	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		4	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
13	ok	8	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		52	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		48	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		8	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
14	ok	12	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		56	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		52	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		12	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
15	ok	16	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		60	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		56	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		16	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
16	ok	20	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		64	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		60	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		20	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
17	ok	24	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		68	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		64	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		24	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
18	ok	28	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		72	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		68	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		28	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
19	ok	32	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		76	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		72	0.06	0.88	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3334	0.06	0.25	7.72e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
20	ok	36	0.06	0.25	7.73e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		80	0.06	0.25	7.59e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3335	0.06	0.25	7.58e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		139	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		155	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		69	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		35	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		40	0.06	0.25	7.72e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
22	ok	3	0.06	0.25	7.71e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		47	0.06	0.25	7.74e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		84	0.06	0.25	7.74e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3238	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
23	ok	115	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		92	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3239	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		115	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
24	ok	122	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		96	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		92	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		122	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
25	ok	131	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		100	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		96	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		131	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
26	ok	132	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		104	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		100	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		132	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
27	ok	145	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		108	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		104	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		145	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
28	ok	157	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		112	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		108	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		157	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
29	ok	167	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		116	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		112	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		112	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

30	ok	167	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		172	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		120	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		116	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
31	ok	3336	0.06	0.25	8.08e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		173	0.06	0.25	8.07e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		124	0.06	0.24	9.02e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3337	0.06	0.24	9.05e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
32	ok	3338	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		42	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		113	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3339	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
33	ok	65	0.06	0.25	8.53e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		97	0.06	0.25	8.55e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		91	0.06	0.24	9.28e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		128	0.06	0.24	9.26e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
34	ok	3239	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		92	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		158	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3240	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
35	ok	92	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		96	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		162	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		158	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
36	ok	96	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		100	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		166	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		162	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
37	ok	100	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		104	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		170	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		166	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
38	ok	104	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		108	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		174	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		170	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
39	ok	108	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		112	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		178	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		174	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
40	ok	112	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		116	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		182	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		178	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
41	ok	116	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		120	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		186	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		182	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
42	ok	3337	0.06	0.24	8.98e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		124	0.06	0.24	8.95e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		49	0.06	0.24	9.91e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3340	0.06	0.24	9.94e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
43	ok	84	0.06	0.25	7.88e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		47	0.06	0.25	7.88e-03	22,37	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		97	0.06	0.25	8.53e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		65	0.06	0.24	8.52e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
44	ok	128	0.06	0.24	9.23e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		91	0.06	0.24	9.25e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		15	0.06	0.24	9.88e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		7	0.06	0.24	9.85e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
45	ok	3240	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		158	0.06	0.93	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		61	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3241	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
46	ok	158	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		162	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		66	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		61	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
47	ok	162	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		166	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		71	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		66	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
48	ok	166	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		170	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		77	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		71	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
49	ok	170	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		174	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		82	0.06	0.93	9.85e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		77	0.06	0.93	9.85e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
50	ok	174	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		178	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		87	0.06	0.92	9.84e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		82	0.06	0.92	9.85e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
51	ok	178	0.06	0.92	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		182	0.06	0.92	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		94	0.06	0.91	9.88e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

52	ok	87	0.06	0.91	9.89e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		182	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		186	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		99	0.06	0.90	9.91e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
53	ok	94	0.06	0.90	9.92e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3340	0.06	0.24	9.83e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		49	0.06	0.24	9.81e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		105	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
54	ok	3341	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		33	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		21	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		27	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
55	ok	148	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		7	0.06	0.24	9.80e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		15	0.06	0.24	9.82e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		59	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
56	ok	110	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3241	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		61	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		146	0.06	0.95	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
57	ok	3242	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		61	0.06	0.95	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		66	0.06	0.95	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		150	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
58	ok	146	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		66	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		71	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		154	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
59	ok	150	0.06	0.94	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		71	0.06	0.94	9.84e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		77	0.06	0.94	9.84e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		160	0.06	0.93	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
60	ok	154	0.06	0.93	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		77	0.06	0.93	9.86e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		82	0.06	0.93	9.86e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		165	0.06	0.93	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
61	ok	160	0.06	0.93	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		82	0.06	0.93	9.87e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		87	0.06	0.93	9.86e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		171	0.06	0.92	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
62	ok	165	0.06	0.92	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		87	0.06	0.92	9.91e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		94	0.06	0.92	9.88e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		176	0.06	0.92	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
63	ok	171	0.06	0.91	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		94	0.06	0.90	9.93e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		99	0.06	0.90	9.89e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		181	0.06	0.91	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
64	ok	176	0.06	0.91	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3341	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		105	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		187	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
65	ok	3342	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3237	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		48	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		115	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
66	ok	3238	0.06	0.92	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		110	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		59	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		13	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
67	ok	88	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3242	0.06	0.95	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		146	0.06	0.95	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		63	0.06	0.96	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
68	ok	3243	0.06	0.96	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		146	0.06	0.95	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		150	0.06	0.95	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		70	0.06	0.93	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
69	ok	63	0.06	0.94	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		150	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		154	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		78	0.06	0.93	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
70	ok	70	0.06	0.93	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		154	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		160	0.06	0.94	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		85	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
71	ok	78	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		160	0.06	0.93	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		165	0.06	0.93	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		93	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
72	ok	85	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		165	0.06	0.92	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		171	0.06	0.92	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		101	0.06	0.92	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
73	ok	93	0.06	0.92	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		171	0.06	0.92	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		176	0.06	0.92	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

74	ok	107	0.06	0.91	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		101	0.06	0.91	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		176	0.06	0.91	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		181	0.06	0.91	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
75	ok	114	0.06	0.92	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		107	0.06	0.92	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3342	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		187	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
76	ok	121	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3343	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		48	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		52	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
77	ok	122	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		115	0.06	0.94	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		88	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		13	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
78	ok	62	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		126	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3243	0.06	0.96	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		63	0.06	0.96	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
79	ok	168	0.06	0.95	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3244	0.06	0.95	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		63	0.06	0.94	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		70	0.06	0.94	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
80	ok	175	0.06	0.94	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		168	0.06	0.94	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		70	0.06	0.94	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		78	0.06	0.94	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
81	ok	183	0.06	0.94	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		175	0.06	0.94	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		78	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		85	0.06	0.93	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
82	ok	44	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		183	0.06	0.93	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		85	0.06	0.93	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		93	0.06	0.93	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
83	ok	11	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		44	0.06	0.93	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		93	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		101	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
84	ok	23	0.06	0.92	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		11	0.06	0.92	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		101	0.06	0.91	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		107	0.06	0.91	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
85	ok	31	0.06	0.92	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		23	0.06	0.91	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		107	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		114	0.06	0.93	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
86	ok	39	0.06	0.91	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		31	0.06	0.91	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3343	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		121	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
87	ok	46	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3344	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		52	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		56	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
88	ok	131	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		122	0.06	0.95	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		126	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		62	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
89	ok	58	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		53	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3244	0.06	0.95	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		168	0.06	0.95	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
90	ok	123	0.06	0.94	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3245	0.06	0.94	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		168	0.06	0.94	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		175	0.06	0.94	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
91	ok	130	0.06	0.94	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		123	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		175	0.06	0.94	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		183	0.06	0.94	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
92	ok	136	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		130	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		183	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		44	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
93	ok	140	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		136	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		44	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		11	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
94	ok	144	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		140	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		11	0.06	0.92	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		23	0.06	0.92	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
95	ok	151	0.06	0.92	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		144	0.06	0.92	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		23	0.06	0.91	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

96	ok	31	0.06	0.91	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		156	0.06	0.91	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		151	0.06	0.91	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		31	0.06	0.91	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		39	0.06	0.91	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
97	ok	164	0.06	0.90	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		156	0.06	0.90	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3344	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		46	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		177	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
98	ok	3345	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		56	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		60	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		132	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		131	0.06	0.95	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
99	ok	53	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		58	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		9	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		185	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3245	0.06	0.94	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
100	ok	123	0.06	0.94	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		81	0.06	0.93	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3246	0.06	0.93	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		123	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		130	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
101	ok	90	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		81	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		130	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		136	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		102	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
102	ok	90	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		136	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		102	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		90	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		136	0.06	0.94	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
103	ok	140	0.06	0.93	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		111	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		102	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		140	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		144	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
104	ok	119	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		111	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		144	0.06	0.93	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		119	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		111	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
105	ok	144	0.06	0.92	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		151	0.06	0.92	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		133	0.06	0.92	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		119	0.06	0.92	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		151	0.06	0.91	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
106	ok	156	0.06	0.91	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		138	0.06	0.91	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		133	0.06	0.91	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		156	0.06	0.90	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		164	0.06	0.90	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
107	ok	143	0.06	0.89	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		138	0.06	0.89	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3345	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		177	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		152	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
108	ok	3346	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		60	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		64	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		145	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		132	0.06	0.94	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
109	ok	185	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		9	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		79	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		161	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3246	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
110	ok	81	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		67	0.06	0.93	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3247	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		81	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		90	0.06	0.94	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
111	ok	75	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		67	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		90	0.06	0.94	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		102	0.06	0.94	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		95	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
112	ok	75	0.06	0.94	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		102	0.06	0.93	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		111	0.06	0.93	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		106	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		95	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
113	ok	111	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		119	0.06	0.93	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		118	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		106	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		119	0.06	0.92	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
114	ok	133	0.06	0.92	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		134	0.06	0.92	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		118	0.06	0.92	9.99e-03	1,2						

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

117	ok	133	0.06	0.91	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		138	0.06	0.91	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		141	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		134	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
118	ok	138	0.06	0.89	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		143	0.06	0.89	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		149	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		141	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
119	ok	3346	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		152	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		163	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3347	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
120	ok	64	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		68	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		157	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		145	0.06	0.93	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
121	ok	161	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		79	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		5	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		180	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
122	ok	3247	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		67	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		98	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3248	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
123	ok	67	0.06	0.94	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		75	0.06	0.94	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		117	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		98	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
124	ok	75	0.06	0.94	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		95	0.06	0.94	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		135	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		117	0.06	0.93	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
125	ok	95	0.06	0.93	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		106	0.06	0.93	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		147	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		135	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
126	ok	106	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		118	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		159	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		147	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
127	ok	118	0.06	0.92	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		134	0.06	0.92	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		184	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		159	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
128	ok	134	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		141	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		19	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		184	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
129	ok	141	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		149	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		29	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		19	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
130	ok	3347	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		163	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		41	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3348	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
131	ok	68	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		72	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		167	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		157	0.06	0.91	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
132	ok	180	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		5	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		57	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		50	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
133	ok	3248	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		98	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		25	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3249	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
134	ok	98	0.06	0.94	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		117	0.06	0.94	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		37	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		25	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
135	ok	117	0.06	0.93	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		135	0.06	0.93	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		51	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		37	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
136	ok	135	0.06	0.93	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		147	0.06	0.93	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		73	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		51	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
137	ok	147	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		159	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		89	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		73	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
138	ok	159	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		184	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		125	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

139	ok	89	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		184	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		19	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		139	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
140	ok	125	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		19	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		29	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		155	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
141	ok	139	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3348	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		41	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		42	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
142	ok	3338	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		72	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		76	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		172	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
143	ok	167	0.06	0.89	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		50	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		57	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		21	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
144	ok	33	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3250	0.06	0.95	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		17	0.06	0.95	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		179	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
145	ok	3251	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		17	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		45	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		83	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
146	ok	179	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		45	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		74	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		129	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
147	ok	83	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		74	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		109	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		54	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
148	ok	129	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		109	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		137	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		127	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
149	ok	54	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		137	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		169	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		55	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
150	ok	127	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		169	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		35	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		153	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
151	ok	55	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		35	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		69	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		142	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
152	ok	153	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3339	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		113	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		43	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
153	ok	3349	0.06	0.24	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3335	0.06	0.25	7.83e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		80	0.06	0.25	7.84e-03	11,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		173	0.06	0.25	7.85e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
154	ok	3336	0.06	0.25	7.86e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		148	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		27	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		86	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
155	ok	103	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3249	0.06	0.95	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		25	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		17	0.06	0.95	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
156	ok	3250	0.06	0.95	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		25	0.06	0.94	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		37	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		45	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
157	ok	17	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		37	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		51	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		74	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
158	ok	45	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		51	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		73	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		109	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
159	ok	74	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		73	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		89	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		137	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
160	ok	109	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		89	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		125	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

			169	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
			137	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
161	ok	2700	0.06	0.32	6.64e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		38	0.06	0.32	6.63e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		40	0.06	0.32	6.64e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2701	0.06	0.32	6.66e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
162	ok	2701	0.06	0.32	6.84e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		40	0.06	0.32	6.83e-03	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		84	0.06	0.32	7.23e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2705	0.06	0.32	7.23e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
163	ok	2704	0.06	0.32	8.40e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		65	0.06	0.32	8.43e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		128	0.06	0.32	9.42e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2710	0.06	0.31	9.39e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
164	ok	2705	0.06	0.32	7.32e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		84	0.06	0.32	7.34e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		65	0.06	0.32	8.43e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2704	0.06	0.32	8.41e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
165	ok	2710	0.06	0.32	9.33e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		128	0.06	0.32	9.35e-03	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		7	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
166	ok	2698	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2699	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		33	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		148	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2711	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
167	ok	2698	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		7	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		110	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2708	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
168	ok	2708	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		110	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		88	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2706	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
169	ok	2706	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		88	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		126	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2709	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
170	ok	2709	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		126	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		53	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2703	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
171	ok	2703	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		53	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		185	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2714	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
172	ok	2714	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		185	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		161	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2712	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
173	ok	2712	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		161	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		180	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2713	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
174	ok	2713	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		180	0.06	0.31	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		50	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2702	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
175	ok	2702	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		50	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		33	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2699	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
176	ok	2711	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		148	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		103	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2707	0.06	0.32	0.01	22,2	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
177	ok	249	0.06	0.65	9.15e-04	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		198	0.06	0.65	6.73e-04	22,37	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		199	0.06	0.59	5.52e-03	14,17	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		250	0.06	0.59	5.53e-03	14,17	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
178	ok	250	0.06	0.59	5.28e-03	14,17	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		199	0.06	0.59	4.88e-03	14,17	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		209	0.06	0.58	7.62e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		260	0.06	0.58	7.95e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
179	ok	258	0.06	0.57	9.67e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		207	0.06	0.58	9.40e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		217	0.06	0.57	0.01	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		268	0.06	0.57	0.01	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
180	ok	260	0.06	0.58	7.82e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		209	0.06	0.58	7.50e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		207	0.06	0.58	9.41e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		258	0.06	0.57	9.72e-03	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
181	ok	268	0.06	0.57	0.01	14,14	22.6	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		217	0.06	0.57	0.01	14,14	22.6	22.					

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

204	ok	323	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		289	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		287	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		321	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
205	ok	321	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		287	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		288	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		322	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
206	ok	322	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		288	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		277	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		303	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
207	ok	303	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		277	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		274	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		299	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
208	ok	320	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		286	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		282	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		316	0.06	0.82	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
209	ok	34	0.06	0.34	6.55e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2862	0.06	0.33	6.57e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2863	0.06	0.33	6.47e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		36	0.06	0.33	6.45e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
210	ok	36	0.06	0.34	6.68e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2863	0.06	0.33	6.69e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2867	0.06	0.33	6.77e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		80	0.06	0.33	6.76e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
211	ok	173	0.06	0.33	7.85e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2866	0.06	0.33	7.79e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2872	0.06	0.32	9.30e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		124	0.06	0.32	9.35e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
212	ok	80	0.06	0.33	7.09e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2867	0.06	0.33	7.09e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2866	0.06	0.33	7.83e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		173	0.06	0.33	7.86e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
213	ok	124	0.06	0.32	9.20e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2872	0.06	0.32	9.17e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2860	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		49	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
214	ok	42	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2861	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2873	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		113	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
215	ok	49	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2860	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2870	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		105	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
216	ok	105	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2870	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2868	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		187	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
217	ok	187	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2868	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2871	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		121	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
218	ok	121	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2871	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2865	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		46	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
219	ok	46	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2865	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2876	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		177	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
220	ok	177	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2876	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2874	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		152	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
221	ok	152	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2874	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2875	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		163	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
222	ok	163	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2875	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2864	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		41	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
223	ok	41	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2864	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2861	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		42	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
224	ok	113	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2873	0.06	0.33	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2869	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		43	0.06	0.32	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
225	ok	810	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3251	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3269	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

248	ok	2947	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1511	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1499	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2946	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
249	ok	808	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1508	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1508	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		808	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
250	ok	2952	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1506	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1506	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2952	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
251	ok	809	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1509	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2501	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		665	0.06	0.36	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
252	ok	669	0.06	0.36	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2505	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1509	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		809	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
253	ok	804	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1503	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1503	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		804	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
254	ok	801	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		485	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		485	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		801	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
255	ok	2949	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1512	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1512	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2949	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
256	ok	2958	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		484	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		484	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2958	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
257	ok	802	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1502	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1502	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		802	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
258	ok	425	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1500	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1511	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2947	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
259	ok	806	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1507	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		872	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		827	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
260	ok	1426	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		917	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		917	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1426	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
261	ok	1435	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		948	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1121	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1433	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
262	ok	1442	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1118	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		948	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1435	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
263	ok	1433	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1121	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1118	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1442	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
264	ok	1423	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		928	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		932	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1425	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
265	ok	1443	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		936	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		928	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1423	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
266	ok	1440	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1108	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1108	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1440	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
267	ok	1438	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		924	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		924	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1438	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
268	ok	1441	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1110	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2504	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		668	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
269	ok	674	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2510	0.06	0.35	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1110	0.06	0.64	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

291	ok	2953	0.06	0.90	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3313	0.06	0.90	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3314	0.06	0.90	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2950	0.06	0.90	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
292	ok	431	0.06	0.90	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3315	0.06	0.89	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3316	0.06	0.89	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		427	0.06	0.89	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
293	ok	1507	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		806	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2951	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		554	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
294	ok	554	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2951	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		422	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		558	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
295	ok	557	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		420	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		430	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		563	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
296	ok	558	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		422	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		420	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		557	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
297	ok	563	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		430	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2944	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		552	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
298	ok	553	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2950	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		431	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		564	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
299	ok	552	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2944	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		428	0.06	0.85	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		561	0.06	0.85	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
300	ok	561	0.06	0.85	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		428	0.06	0.85	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		424	0.06	0.85	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		559	0.06	0.85	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
301	ok	559	0.06	0.85	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		424	0.06	0.85	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		429	0.06	0.85	9.78e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		562	0.06	0.85	9.77e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
302	ok	2510	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		674	0.06	0.35	0.01	19,16	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		613	0.06	0.35	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2449	0.06	0.35	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
303	ok	562	0.06	0.85	9.79e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		429	0.06	0.85	9.79e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2954	0.06	0.85	9.69e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		556	0.06	0.85	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
304	ok	556	0.06	0.85	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2954	0.06	0.85	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		434	0.06	0.85	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1270	0.06	0.85	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
305	ok	1270	0.06	0.85	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		434	0.06	0.85	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		432	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		565	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
306	ok	565	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		432	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		433	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1269	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
307	ok	1269	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		433	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2953	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		555	0.06	0.86	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
308	ok	555	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2953	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2950	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		553	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
309	ok	564	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		431	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		427	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		560	0.06	0.85	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
310	ok	1114	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1439	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		470	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1181	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
311	ok	1181	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		470	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		474	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1216	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
312	ok	1244	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		473	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		479	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

313	ok	1243	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1216	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		474	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		473	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
314	ok	1244	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1243	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		479	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		435	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
315	ok	1210	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1212	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		436	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		480	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
316	ok	1213	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1210	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		435	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		477	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
317	ok	1225	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1225	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		477	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		475	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
318	ok	1209	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1209	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		475	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		478	0.06	0.66	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
319	ok	1226	0.06	0.67	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2450	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		614	0.06	0.34	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		675	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
320	ok	2511	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1226	0.06	0.66	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		478	0.06	0.66	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		472	0.06	0.67	9.76e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
321	ok	1224	0.06	0.67	9.75e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1224	0.06	0.66	9.77e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		472	0.06	0.66	9.78e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		483	0.06	0.66	9.59e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
322	ok	1208	0.06	0.67	9.58e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1208	0.06	0.66	9.59e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		483	0.06	0.66	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		481	0.06	0.66	9.54e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
323	ok	1230	0.06	0.67	9.54e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1230	0.06	0.66	9.46e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		481	0.06	0.66	9.46e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		482	0.06	0.66	9.97e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
324	ok	1182	0.06	0.67	9.97e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1182	0.06	0.66	9.90e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		482	0.06	0.66	9.89e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		471	0.06	0.67	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
325	ok	1223	0.06	0.67	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1223	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		471	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		436	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
326	ok	1212	0.06	0.67	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1213	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		480	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		476	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
327	ok	1233	0.06	0.66	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		820	0.06	0.72	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		901	0.06	0.72	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		902	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
328	ok	821	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		821	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		902	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		906	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
329	ok	825	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		824	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		905	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		911	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
330	ok	830	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		825	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		906	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		905	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
331	ok	824	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		830	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		911	0.06	0.73	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		566	0.06	0.73	9.76e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
332	ok	818	0.06	0.73	9.75e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		819	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		567	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		912	0.06	0.71	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
333	ok	831	0.06	0.71	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		818	0.06	0.73	9.79e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		566	0.06	0.73	9.79e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		909	0.06	0.72	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
334	ok	828	0.06	0.72	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		828	0.06	0.73	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		909	0.06	0.73	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

335	ok	907	0.06	0.72	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		826	0.06	0.72	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		826	0.06	0.72	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		907	0.06	0.72	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
336	ok	910	0.06	0.72	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		829	0.06	0.72	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2449	0.06	0.35	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		613	0.06	0.35	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
337	ok	672	0.06	0.34	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2508	0.06	0.34	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		829	0.06	0.72	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		910	0.06	0.72	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
338	ok	904	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		823	0.06	0.72	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		823	0.06	0.72	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		904	0.06	0.72	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
339	ok	915	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		834	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		834	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		915	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
340	ok	913	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		832	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		832	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		913	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
341	ok	914	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		833	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		833	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		914	0.06	0.73	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
342	ok	903	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		822	0.06	0.72	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		822	0.06	0.72	0.01	1,2	22.6	22.6	22.6</			

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

378	ok	901	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1158	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1159	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		902	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
379	ok	902	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1159	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1164	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		906	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
380	ok	905	0.06	0.80	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1163	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1173	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		911	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
381	ok	906	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1164	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1163	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		905	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
382	ok	911	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1173	0.06	0.79	0.01	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		916	0.06	0.79	9.92e-03	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		566	0.06	0.79	9.92e-03	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
383	ok	567	0.06	0.78	0.01	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1157	0.06	0.78	0.01	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1174	0.06	0.78	0.01	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		912	0.06	0.78	0.01	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
384	ok	566	0.06	0.79	9.97e-03	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		916	0.06	0.79	9.97e-03	1.39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1169	0.06	0.79	9.83e-03	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		909	0.06	0.79	9.82e-03	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
385	ok	909	0.06	0.79	9.81e-03	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1169	0.06	0.79	9.82e-03	1.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1165	0.06	0.78	9.87e-03	1.2	22.6</					

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

422	ok	676	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2512	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		847	0.06	0.80	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		562	0.06	0.80	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
423	ok	556	0.06	0.80	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		841	0.06	0.80	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		841	0.06	0.80	9.71e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		556	0.06	0.80	9.72e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
424	ok	1270	0.06	0.80	9.59e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1498	0.06	0.80	9.59e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1498	0.06	0.80	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1270	0.06	0.80	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
425	ok	565	0.06	0.80	9.90e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1383	0.06	0.80	9.90e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1383	0.06	0.80	9.86e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		565	0.06	0.80	9.86e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
426	ok	1269	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1464	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1464	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1269	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
427	ok	555	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		840	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		840	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		555	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
428	ok	553	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		838	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		849	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		564	0.06	0.80	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
429	ok	560	0.06	0.79	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		845	0.06	0.79	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		30	0.06	0.84	0.01							

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

465	ok	417	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		741	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		747	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		414	0.06	0.78	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
466	ok	410	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		742	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		741	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		417	0.06	0.78	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
467	ok	414	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		747	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		735	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		409	0.06	0.78	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
468	ok	406	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		736	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		748	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		412	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
469	ok	409	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		735	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		745	0.06	0.79	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		411	0.06	0.78	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
470	ok	411	0.06	0.79	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		745	0.06	0.79	9.74e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		743	0.06	0.78	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		419	0.06	0.78	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
471	ok	419	0.06	0.79	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		743	0.06	0.79	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		746	0.06	0.78	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		413	0.06	0.78	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
472	ok	2502	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		666	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		614	0.06	0.34	0.01	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2450	0.06	0.34	0.02	19,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
473	ok	413	0.06	0.78	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		746	0.06	0.78	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		740	0.06	0.78	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		408	0.06	0.79	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
474	ok	408	0.06	0.78	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		740	0.06	0.78	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		768	0.06	0.79	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		418	0.06	0.79	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
475	ok	418	0.06	0.79	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		768	0.06	0.79	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		766	0.06	0.79	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		415	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
476	ok	415	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		766	0.06	0.79	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		767	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		416	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
477	ok	416	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		767	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		739	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		405	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
478	ok	405	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		739	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		736	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		406	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
479	ok	412	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		748	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		744	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		407	0.06	0.78	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
480	ok	142	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		407	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		454	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		950	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
481	ok	950	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		454	0.06	0.85	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		460	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		994	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
482	ok	1090	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		467	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		464	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1038	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
483	ok	1073	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		456	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		462	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		987	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
484	ok	1038	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		464	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		459	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1104	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
485	ok	1104	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		459	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		461	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1017	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
486	ok	1017	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		461	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		469	0.06	0.82	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

531	ok	781	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		777	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		457	0.06	0.77	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1060	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		457	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
532	ok	517	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1868	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1868	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		517	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		525	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
533	ok	1912	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2008	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		549	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		546	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1956	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
534	ok	1991	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		521	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		527	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1905	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1956	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
535	ok	546	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		524	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2022	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2022	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		524	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
536	ok	526	0.06	0.84	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1935	0.06	0.84	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1935	0.06	0.84	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		526	0.06	0.84	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		551	0.06	0.84	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
537	ok	2017	0.06	0.84	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2017	0.06	0.84	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		551	0.06	0.84	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		545	0.06	0.84	9.73e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1950	0.06	0.84	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
538	ok	1950	0.06	0.84	9.75e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		545	0.06	0.84	9.75e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		523	0.06	0.85	9.63e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1875	0.06	0.85	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2817	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
539	ok	1697	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1703	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2823	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1875	0.06	0.84	9.65e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		523	0.06	0.84	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
540	ok	550	0.06	0.85	9.73e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2000	0.06	0.85	9.73e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2000	0.06	0.84	9.71e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		550	0.06	0.84	9.71e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		547	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
541	ok	1979	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1979	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		547	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		548	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1985	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
542	ok	1985	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		548	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		520	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1865	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1865	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
543	ok	520	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1865	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1865	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		520	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		521	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
544	ok	1991	0.06	0.85	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1905	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		527	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		522	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1978	0.06	0.84	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
545	ok	1912	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		525	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		549	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2008	0.06	0.83	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		497	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
546	ok	386	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		387	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		570	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		570	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		387	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
547	ok	388	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		574	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		573	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		389	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		390	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
548	ok	630	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		574	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		388	0.06	0.54	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		389	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		573	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

552	ok	630	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		390	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		393	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		568	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
553	ok	569	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		391	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		392	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		631	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
554	ok	568	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		393	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		394	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		577	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
555	ok	577	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		394	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		395	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		575	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
556	ok	575	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		395	0.06	0.55	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		396	0.06	0.56	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		578	0.06	0.55	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
557	ok	2818	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1698	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1697	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2817	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
558	ok	578	0.06	0.55	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		396	0.06	0.55	9.96e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		397	0.06	0.56	9.71e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		572	0.06	0.56	9.73e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
559	ok	572	0.06	0.55	9.75e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		397	0.06	0.55	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		398	0.06	0.56	9.46e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		634	0.06	0.55	9.48e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
560	ok	634	0.06	0.55	9.49e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		398	0.06	0.55	9.48e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		399	0.06	0.56	9.64e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		632	0.06	0.55	9.64e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
561	ok	632	0.06	0.55	9.56e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		399	0.06	0.55	9.56e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		400	0.06	0.56	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		633	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
562	ok	633	0.06	0.55	9.99e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		400	0.06	0.55	9.99e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		401	0.06	0.56	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		571	0.06	0.56	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
563	ok	571	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		401	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		391	0.06	0.56	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		569	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
564	ok	631	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		392	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		402	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		576	0.06	0.55	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
565	ok	370	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1403	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1482	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		371	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
566	ok	371	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1482	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1488	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		372	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
567	ok	373	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1495	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1492	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		374	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
568	ok	375	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1484	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1490	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		376	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
569	ok	374	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1492	0.06	0.45	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1487	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		377	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
570	ok	377	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1487	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1489	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		378	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
571	ok	378	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1489	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1497	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		379	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
572	ok	379	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1497	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1491	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		380	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
573	ok	380	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1491	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1486	0.06	0.44	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

618	ok	443	0.06	0.64	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		449	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		647	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		642	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
619	ok	444	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		443	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		641	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		647	0.06	0.63	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
620	ok	449	0.06	0.64	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		437	0.06	0.63	9.84e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		635	0.06	0.63	9.84e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		636	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
621	ok	438	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		450	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		648	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		635	0.06	0.63	9.90e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
622	ok	437	0.06	0.63	9.89e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		447	0.06	0.63	9.69e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		645	0.06	0.63	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		645	0.06	0.63	9.69e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
623	ok	447	0.06	0.63	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		445	0.06	0.63	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		643	0.06	0.62	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		643	0.06	0.63	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
624	ok	445	0.06	0.63	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		448	0.06	0.62	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		646	0.06	0.62	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		646	0.06	0.62	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
625	ok	448	0.06	0.63	9.93e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		442	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		640	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		640	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
626	ok	442	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		453	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		651	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		651	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
627	ok	453	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		451	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		649	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		649	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
628	ok	451	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		452	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		650	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		650	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
629	ok	452	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		441	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		639	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		639	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
630	ok	441	0.06	0.63	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		438	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		636	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		648	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
631	ok	450	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		446	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		644	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		644	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
632	ok	446	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		488	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		654	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		654	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
633	ok	488	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		492	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		658	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		657	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
634	ok	491	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		505	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		663	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		658	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
635	ok	492	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		491	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		657	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		663	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
636	ok	505	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		486	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		652	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		653	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
637	ok	487	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		507	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		715	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		652	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
638	ok	486	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		503	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		661	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		661	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
639	ok	503	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		493	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		659	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		659	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

705	ok	729	0.06	0.71	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		723	0.06	0.72	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		789	0.06	0.72	9.65e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		789	0.06	0.71	9.67e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		723	0.06	0.71	9.66e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
706	ok	734	0.06	0.72	9.52e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		800	0.06	0.72	9.52e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		800	0.06	0.71	9.50e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		734	0.06	0.71	9.49e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		732	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
707	ok	798	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		798	0.06	0.71	9.96e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		732	0.06	0.72	9.96e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		733	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		799	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
708	ok	799	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		733	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		722	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		788	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		788	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
709	ok	722	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		720	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		786	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		797	0.06	0.71	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		731	0.06	0.72	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
710	ok	727	0.06	0.71	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		793	0.06	0.71	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		860	0.06	0.57	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		850	0.06	0.57	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		851	0.06	0.57	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
711	ok	861	0.06	0.57	0.01	1,39	22.6	22.6	22.6	22		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

726	ok	880	0.06	0.62	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		858	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		872	0.06	0.60	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		876	0.06	0.61	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
727	ok	1304	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		860	0.06	0.48	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		861	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1305	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
728	ok	1305	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		861	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		871	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1309	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
729	ok	1308	0.06	0.49	9.93e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		869	0.06	0.49	9.93e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		879	0.06	0.49	9.48e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1314	0.06	0.49	9.47e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
730	ok	1309	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		871	0.06	0.49	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		869	0.06	0.49	9.82e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1308	0.06	0.49	9.82e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
731	ok	1314	0.06	0.49	9.58e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		879	0.06	0.49	9.57e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		853	0.06	0.50	9.66e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1302	0.06	0.50	9.65e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
732	ok	1303	0.06	0.52	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		859	0.06	0.52	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		880	0.06	0.53	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1315	0.06	0.52	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
733	ok	1302	0.06	0.50	9.63e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		853	0.06	0.50	9.65e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		877	0.06	0.50	9.83e-03	1,2</						

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

835	ok	713	0.06	0.05	7.29e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		713	0.06	0.05	6.90e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		622	0.06	0.05	1.03e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		502	0.06	0.05	1.03e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
836	ok	702	0.06	0.05	7.08e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		702	0.06	0.05	6.62e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		502	0.06	0.05	7.83e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		506	0.06	0.05	7.88e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
837	ok	699	0.06	0.05	6.74e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		711	0.06	0.05	6.47e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		536	0.06	0.05	7.13e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		495	0.06	0.05	7.21e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
838	ok	707	0.06	0.05	6.54e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		705	0.06	0.07	9.97e-04	34,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		531	0.06	0.07	1.86e-03	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		625	0.06	0.06	1.74e-03	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
839	ok	704	0.06	0.06	6.74e-04	34,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		691	0.06	0.06	2.53e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		751	0.06	0.06	2.37e-03	39,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		752	0.06	0.06	1.48e-03	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
840	ok	494	0.06	0.07	1.57e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		494	0.06	0.06	1.93e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		752	0.06	0.06	1.55e-03	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		756	0.06	0.06	1.08e-03	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
841	ok	528	0.06	0.06	1.64e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		496	0.06	0.06	2.21e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		755	0.06	0.07	5.46e-04	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		761	0.06	0.06	4.06e-04	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
842	ok	621	0.06	0.06	2.19e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		528	0.06	0.06	2.00e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		756	0.06	0.06	1.02e-03	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		755	0.06	0.06	6.97e-04	42,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
843	ok	496	0.06	0.06	1.89e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		621	0.06	0.06	2.37e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		761	0.06	0.07	3.49e-04	42,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		749	0.06	0.06	4.02e-04	42,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
844	ok	684	0.06	0.05	2.38e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		690	0.06	0.05	7.23e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		750	0.06	0.05	6.45e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		762	0.06	0.05	6.53e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
845	ok	623	0.06	0.05	7.31e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		684	0.06	0.06	2.42e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		749	0.06	0.06	4.10e-04	42,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		759	0.06	0.06	4.68e-04	42,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
846	ok	618	0.06	0.05	2.43e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		618	0.06	0.05	2.35e-03	42,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		759	0.06	0.06	4.68e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		757	0.06	0.06	5.21e-04	42,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
847	ok	533	0.06	0.05	2.37e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		533	0.06	0.05	2.19e-03	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		757	0.06	0.06	5.18e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		760	0.06	0.06	5.63e-04	42,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
848	ok	619	0.06	0.05	2.21e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		619	0.06	0.05	2.01e-03	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		760	0.06	0.06	5.87e-04	34,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		754	0.06	0.06	6.37e-04	42,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
849	ok	529	0.06	0.05	2.02e-03	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		529	0.06	0.05	1.79e-03	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		754	0.06	0.06	6.45e-04	42,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		765	0.06	0.05	6.89e-04	42,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
850	ok	628	0.06	0.05	1.80e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		628	0.06	0.05	1.54e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		765	0.06	0.05	6.76e-04	42,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		763	0.06	0.05	7.10e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
851	ok	624	0.06	0.05	1.55e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		624	0.06	0.05	1.28e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		763	0.06	0.05	6.82e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		764	0.06	0.05	7.07e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
852	ok	627	0.06	0.05	1.29e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		627	0.06	0.05	1.03e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		764	0.06	0.05	6.68e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		753	0.06	0.05	6.86e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
853	ok	501	0.06	0.05	1.03e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		501	0.06	0.05	7.81e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		753	0.06	0.05	6.39e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		750	0.06	0.05	6.52e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
854	ok	690	0.06	0.05	7.86e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		623	0.06	0.05	7.13e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		762	0.06	0.05	6.47e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		758	0.06	0.05	6.54e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
855	ok	617	0.06	0.05	7.20e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2812	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1692	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1701	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
856	ok	2821	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2821	0.06	0.35	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

944	ok	1093	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1086	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		988	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		996	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
945	ok	1101	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1093	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		996	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1003	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
946	ok	962	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1101	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1003	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1011	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
947	ok	929	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		962	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1011	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1019	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
948	ok	941	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		929	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1019	0.06	0.88	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1025	0.06	0.88	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
949	ok	949	0.06	0.88	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		941	0.06	0.88	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1025	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1032	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
950	ok	957	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		949	0.06	0.86	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3376	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1039	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
951	ok	964	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3377	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		970	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1009	ok	3284	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		935	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		963	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1001	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1010	ok	1097	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		963	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		992	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1047	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1011	ok	1001	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		992	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1027	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		972	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1012	ok	1047	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1027	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1055	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1045	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1013	ok	972	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1055	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1087	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		973	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1014	ok	1045	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1087	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		953	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1071	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1015	ok	973	0.06	0.89	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		953	0.06	0.87	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		987	0.06	0.87	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1060	0.06	0.87	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1016	ok	1071	0.06	0.87	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3372	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1031	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1031	ok	1066	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2973	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2961	0.06	0.32	9.89e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		925	0.06	0.32	9.92e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1032	ok	1028	0.06	0.32	9.81e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2970	0.06	0.32	9.79e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2970	0.06	0.32	9.79e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1028	0.06	0.32	9.82e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1033	ok	1006	0.06	0.32	9.76e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2968	0.06	0.32	9.73e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2968	0.06	0.32	9.74e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1006	0.06	0.32	9.76e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1034	ok	1044	0.06	0.32	9.75e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2971	0.06	0.32	9.73e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2971	0.06	0.32	9.73e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1044	0.06	0.32	9.76e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1035	ok	971	0.06	0.32	9.79e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2965	0.06	0.32	9.77e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2965	0.06	0.32	9.78e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		971	0.06	0.32	9.80e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1036	ok	1103	0.06	0.32	9.88e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3024	0.06	0.32	9.86e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3024	0.06	0.32	9.87e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1103	0.06	0.32	9.89e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1037	ok	1079	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2974	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2974	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1079	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1038	ok	1098	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3023	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3023	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1098	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1039	ok	968	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2964	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2964	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		968	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1040	ok	951	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2962	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2973	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1066	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1041	ok	1021	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2969	0.06	0.32	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		265	0.06	0.58	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		214	0.06	0.58	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1042	ok	1117	0.06	0.58	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1168	0.06	0.58	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1168	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1117	0.06	0.58	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1043	ok	1127	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1178	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1176	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1125	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1044	ok	1135	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1186	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1178	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1127	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1045	ok	1125	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1176	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1186	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1135	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1046	ok	1109	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1160	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1166	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1115	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1047	ok	1136	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1187	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1160	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1109	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1048	ok	1133	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1184	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1184	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1133	0.06	0.59	0.01	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1049	ok	1129	0.06	0.59	1.00e-02	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1180	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1180	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1129	0.06	0.59	1.00e-02	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1050	ok	1134	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1185	0.06	0.59	9.96e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1185	0.06	0.59	9.96e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1134	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1051	ok	1120	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1171	0.06	0.59	9.96e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1171	0.06	0.59	9.96e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1120	0.06	0.59	9.98e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1052	ok	1139	0.06	0.59	9.99e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1190	0.06	0.59	9.97e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1190	0.06	0.59	9.97e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1190	0.06	0.59	9.97e-03	22,14	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1096	ok	1246	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1246	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1225	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1209	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1097	ok	1242	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1242	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1209	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1226	0.06	0.59	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1098	ok	1247	0.06	0.59	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2820	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1700	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2424	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1099	ok	2263	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1247	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1226	0.06	0.59	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1224	0.06	0.59	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1100	ok	1220	0.06	0.59	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1220	0.06	0.59	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1224	0.06	0.59	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1208	0.06	0.59	9.60e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1101	ok	1252	0.06	0.59	9.59e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1252	0.06	0.59	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1208	0.06	0.59	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1230	0.06	0.59	9.37e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1102	ok	1250	0.06	0.59	9.37e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1250	0.06	0.59	9.38e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1230	0.06	0.59	9.38e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1182	0.06	0.59	9.71e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1103	ok	1251	0.06	0.59	9.71e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1251	0.06	0.59	9.62e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1182	0.06	0.59	9.62e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1223	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1104	ok	1218	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1218	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1223	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1212	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1105	ok	1214	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1249	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1213	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1233	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1106	ok	1245	0.06	0.59	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1361	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1122	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1215	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1107	ok	1371	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1371	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1215	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1232	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1108	ok	1375	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1374	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1228	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1248	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1109	ok	1380	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1375	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1232	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1228	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1110	ok	1374	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1380	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1248	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1193	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1111	ok	1369	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1370	0.06	0.51	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1214	0.06	0.50	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1249	0.06	0.50	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1112	ok	1381	0.06	0.51	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1369	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1193	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1246	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1113	ok	1378	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1378	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1246	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1242	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1114	ok	1376	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1376	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1242	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1247	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1115	ok	1379	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2263	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2424	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2428	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1116	ok	2267	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1379	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1247	0.06	0.51	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1220	0.06	0.51	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1117	ok	1373	0.06	0.51	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1373	0.06	0.51	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1220	0.06	0.51	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1118	ok	1252	0.06	0.51	9.62e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1320	0.06	0.51	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1320	0.06	0.51	9.63e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1252	0.06	0.51	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1119	ok	1250	0.06	0.51	9.34e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1382	0.06	0.51	9.34e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1382	0.06	0.51	9.35e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1250	0.06	0.51	9.36e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1120	ok	1251	0.06	0.51	9.43e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1319	0.06	0.51	9.43e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1319	0.06	0.51	9.32e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1251	0.06	0.51	9.31e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1121	ok	1218	0.06	0.51	9.79e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1372	0.06	0.51	9.79e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1372	0.06	0.51	9.68e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1218	0.06	0.51	9.68e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1122	ok	1214	0.06	0.51	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1370	0.06	0.51	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1381	0.06	0.51	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1249	0.06	0.50	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1123	ok	1245	0.06	0.50	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1377	0.06	0.50	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1004	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1149	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1124	ok	1255	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1839	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1839	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1255	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1125	ok	1259	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1883	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1933	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1258	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1126	ok	1264	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1927	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1883	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1259	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1127	ok	1258	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1933	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1927	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1264	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1128	ok	1253	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1851	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1857	0.06	0.26	8.15e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1254	0.06	0.26	8.14e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1129	ok	1265	0.06	0.26	8.41e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1863	0.06	0.26	8.42e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1851	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1253	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1130	ok	1262	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1895	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1895	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1262	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1131	ok	1260	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1849	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1849	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1260	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1132	ok	1263	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1898	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2266	0.06	0.35	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2427	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1133	ok	2433	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2272	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1898	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1263	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1134	ok	1257	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1894	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1894	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1257	0.06	0.26	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1135	ok	1268	0.06	0.26	9.92e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1845	0.06	0.26	9.91e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1845	0.06	0.26	9.95e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1268	0.06	0.26	9.97e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1136	ok	1266	0.06	0.26	9.41e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1915	0.06	0.26	9.40e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1915	0.06	0.26	9.44e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1266	0.06	0.26	9.45e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1137	ok	1267	0.06	0.26	8.80e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1841	0.06	0.26	8.78e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1841	0.06	0.26	8.80e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1267	0.06	0.26	8.81e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1138	ok	1256	0.06	0.26	8.35e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1893	0.06	0.27	8.35e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1893	0.06	0.26	8.12e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1256	0.06	0.26	8.11e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1139	ok	1254	0.06	0.26	8.32e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1857	0.06	0.27	8.33e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1863	0.06	0.26	8.32e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1140	ok	1265	0.06	0.26	8.30e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1261	0.06	0.26	8.69e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1922	0.06	0.26	8.71e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		886	0.06	0.29	9.83e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1287	0.06	0.29	9.82e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1141	ok	1288	0.06	0.29	9.32e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		887	0.06	0.29	9.34e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		887	0.06	0.29	9.41e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1288	0.06	0.29	9.40e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1292	0.06	0.29	9.01e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1142	ok	891	0.06	0.29	9.03e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		890	0.06	0.29	8.97e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1291	0.06	0.29	8.97e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1297	0.06	0.29	9.30e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		896	0.06	0.29	9.29e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1143	ok	891	0.06	0.29	9.17e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1292	0.06	0.29	9.16e-03	11,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1291	0.06	0.29	8.93e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		890	0.06	0.29	8.93e-03	11,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		896	0.06	0.29	9.28e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1144	ok	1297	0.06	0.29	9.30e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1285	0.06	0.29	9.66e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		884	0.06	0.29	9.65e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		885	0.06	0.29	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1286	0.06	0.29	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1145	ok	1298	0.06	0.29	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		897	0.06	0.29	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		884	0.06	0.29	9.62e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1285	0.06	0.29	9.64e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1295	0.06	0.29	9.96e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1183	ok	1263	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2262	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2423	0.06	0.38	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2434	0.06	0.38	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1184	ok	2273	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1263	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1347	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1341	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1185	ok	1257	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1257	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1341	0.06	0.30	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1352	0.06	0.30	9.77e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1186	ok	1268	0.06	0.30	9.76e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1268	0.06	0.30	9.80e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1352	0.06	0.30	9.81e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1350	0.06	0.31	9.35e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1187	ok	1266	0.06	0.31	9.33e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1266	0.06	0.31	9.36e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1350	0.06	0.30	9.37e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1351	0.06	0.31	8.86e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1188	ok	1267	0.06	0.31	8.85e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1351	0.06	0.31	8.86e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1340	0.06	0.31	8.85e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1256	0.06	0.31	8.86e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1189	ok	1256	0.06	0.31	8.68e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1340	0.06	0.31	8.67e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1338	0.06	0.31	9.04e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1254	0.06	0.31	9.05e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1190	ok	1265	0.06	0.31	9.22e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1349	0.06	0.31	9.21e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1345	0.06	0.30	9.69e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1261	0.06	0.31	9.71e-03	19,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1191	ok	1287	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1304	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1305	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1288	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1192	ok	1288	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1305	0.06	0.38	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1309	0.06	0.38	9.72e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1292	0.06	0.38	9.73e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1193	ok	1291	0.06	0.38	9.48e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1308	0.06	0.38	9.47e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1314	0.06	0.38	9.39e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1297	0.06	0.38	9.38e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1194	ok	1292	0.06	0.38	9.83e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1309	0.06	0.38	9.82e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1308	0.06	0.38	9.32e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1291	0.06	0.38	9.33e-03	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1195	ok	1297	0.06	0.38	9.37e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1314	0.06	0.38	9.38e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1302	0.06	0.38	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1285	0.06	0.38	9.63e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1196	ok	1286	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1303	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1315	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1298	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1197	ok	1285	0.06	0.38	9.61e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1302	0.06	0.38	9.63e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1312	0.06	0.38	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1295	0.06	0.39	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1198	ok	1295	0.06	0.39	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1312	0.06	0.39	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1310	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1293	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1199	ok	1293	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1310	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1313	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1296	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1200	ok	2261	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2422	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2431	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2270	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1201	ok	1296	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1313	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1307	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1290	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1202	ok	1290	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1307	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1318	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1301	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1203	ok	1301	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1318	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1316	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1299	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1204	ok	1299	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1316	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1248	ok	2945	0.06	0.90	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3240	0.06	0.90	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3241	0.06	0.91	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		811	0.06	0.91	9.85e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1249	ok	811	0.06	0.91	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3241	0.06	0.91	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3242	0.06	0.92	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		807	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1250	ok	807	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3242	0.06	0.92	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3243	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		812	0.06	0.93	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1251	ok	2271	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2432	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2426	0.06	0.36	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2265	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1252	ok	812	0.06	0.93	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3243	0.06	0.93	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3244	0.06	0.92	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		423	0.06	0.92	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1253	ok	423	0.06	0.92	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3244	0.06	0.92	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3245	0.06	0.91	9.95e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		817	0.06	0.91	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1254	ok	817	0.06	0.91	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3245	0.06	0.91	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3246	0.06	0.90	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		815	0.06	0.90	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1255	ok	815	0.06	0.90	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3246	0.06	0.90	9.97e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3247	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		816	0.06	0.90	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1256	ok	816	0.06	0.90	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3247	0.06	0.90	1.00e-02	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3248	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		421	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1257	ok	421	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3248	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3249	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2955	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1258	ok	814	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3250	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3251	0.06	0.92	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		810	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1259	ok	1158	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2956	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2957	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1159	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1260	ok	1159	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2957	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		805	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1164	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1261	ok	1163	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		803	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		813	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1173	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1262	ok	1164	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		805	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		803	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1163	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1263	ok	1173	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		813	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2945	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		916	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1264	ok	1157	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2955	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		814	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1174	0.06	0.84	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1265	ok	916	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2945	0.06	0.85	0.01	1,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		811	0.06	0.85	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1169	0.06	0.85	9.84e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1266	ok	1169	0.06	0.86	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		811	0.06	0.85	9.83e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		807	0.06	0.85	9.87e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1165	0.06	0.85	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1267	ok	1165	0.06	0.85	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		807	0.06	0.85	9.86e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		812	0.06	0.84	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1172	0.06	0.84	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1268	ok	2265	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2426	0.06	0.36	0.02	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2470	0.06	0.36	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2811	0.06	0.36	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1269	ok	1172	0.06	0.84	9.89e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		812	0.06	0.85	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		423	0.06	0.85	9.94e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

						819	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						857	0.06	0.66	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1292	ok					858	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						831	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						827	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						872	0.06	0.65	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1293	ok					1403	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						298	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						324	0.06	0.37	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						1482	0.06	0.37	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1294	ok					1482	0.06	0.37	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						324	0.06	0.37	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						328	0.06	0.36	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						1488	0.06	0.36	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1295	ok					1495	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						327	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						333	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						1492	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1296	ok					1488	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						328	0.06	0.36	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						327	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						1495	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1297	ok					1492	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						333	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						314	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
						1487	0.06	0.36	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1298	ok					1484	0.06	0.36	0.01	22,2	22.6	22.6	22.6			

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1314	ok	2880	0.06	0.47	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2886	0.06	0.47	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		392	0.06	0.47	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		390	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2888	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1315	ok	2883	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		393	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		393	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2883	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2885	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1316	ok	394	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		394	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2885	0.06	0.46	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2893	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		395	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1317	ok	395	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2893	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2887	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		396	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		396	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1318	ok	2887	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2882	0.06	0.47	9.78e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		397	0.06	0.47	9.79e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2323	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2436	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1319	ok	2425	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2264	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		397	0.06	0.47	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2882	0.06	0.47	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2892	0.06	0.47	9.48e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1320	ok	398	0.06	0.47	9.49e-03	1,2	22.6	22.6	22.6	22.6	2	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1335	ok	3014	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		604	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		605	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3017	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1336	ok	2264	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2425	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2423	0.06	0.38	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2262	0.06	0.37	0.01	19,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1337	ok	3017	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		605	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		606	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3011	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1338	ok	3011	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		606	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		607	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3022	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1339	ok	3022	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		607	0.06	0.26	0.01	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		608	0.06	0.26	9.32e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3020	0.06	0.26	9.34e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1340	ok	3020	0.06	0.26	9.42e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		608	0.06	0.26	9.39e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		609	0.06	0.26	8.52e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3021	0.06	0.26	8.53e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1341	ok	3021	0.06	0.26	8.51e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		609	0.06	0.26	8.49e-03	22.2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		610	0.06	0.26	8.43e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3010	0.06	0.26	8.43e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1342	ok	3010	0.06	0.26	8.23e-03	22,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		610	0.06	0.26	8.23e-03	22,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		600										

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1357	ok	2889	0.06	0.37	9.25e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2889	0.06	0.37	9.16e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		351	0.06	0.37	9.15e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		352	0.06	0.38	9.53e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1358	ok	2890	0.06	0.37	9.53e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2890	0.06	0.37	9.41e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		352	0.06	0.37	9.41e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		341	0.06	0.38	9.88e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1359	ok	2879	0.06	0.38	9.88e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2879	0.06	0.37	9.77e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		341	0.06	0.38	9.77e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		339	0.06	0.38	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1360	ok	2880	0.06	0.38	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2886	0.06	0.37	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		350	0.06	0.37	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		346	0.06	0.37	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1361	ok	2881	0.06	0.37	0.01	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		190	0.06	0.28	9.96e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1467	0.06	0.29	9.97e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1468	0.06	0.29	9.47e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1362	ok	192	0.06	0.29	9.46e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		192	0.06	0.29	9.53e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1468	0.06	0.29	9.55e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1472	0.06	0.29	9.15e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1363	ok	196	0.06	0.29	9.14e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		195	0.06	0.29	9.08e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1471	0.06	0.29	9.09e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1477	0.06	0.29	8.92e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1364	ok	206	0.06	0.29	8.94e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		196	0.06	0.29	9.28e-03	22,31	22.6	22.6	22.6	22		

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1401	ok	3008	0.06	0.31	9.00e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3019	0.06	0.31	9.37e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		256	0.06	0.31	9.36e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		238	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3007	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1402	ok	3016	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		251	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		251	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3016	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3014	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1403	ok	246	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		246	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3014	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3017	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		254	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1404	ok	755	0.06	0.64	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2504	0.06	0.64	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2510	0.06	0.63	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		761	0.06	0.63	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		254	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1405	ok	3017	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3011	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		243	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		243	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3011	0.06	0.30	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1407	ok	3022	0.06	0.30	9.77e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		261	0.06	0.30	9.79e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		261	0.06	0.30	9.85e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3022	0.06	0.30	9.83e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3020	0.06	0.30	9.18e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1408	ok	257	0.06	0.30	9.21e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		257	0.06	0.30	9.25e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3020	0.06	0.30	9.23e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3021	0.06	0.31	8.85e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		259	0.06	0.31	8.86e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1409	ok	259	0.06	0.31	8.67e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3021	0.06	0.31	8.68e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3010	0.06	0.31	8.94e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		241	0.06	0.31	8.94e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		241	0.06	0.31	8.75e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1410	ok	3010	0.06	0.31	8.76e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3008	0.06	0.31	9.13e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		239	0.06	0.31	9.12e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		256	0.06	0.31	9.28e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3019	0.06	0.31	9.29e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1412	ok	3015	0.06	0.30	9.78e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		247	0.06	0.30	9.76e-03	22,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		290	0.06	0.32	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		190	0.06	0.32	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		192	0.06	0.33	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1413	ok	291	0.06	0.33	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		291	0.06	0.33	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		192	0.06	0.33	0.01	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		196	0.06	0.33	9.85e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		296	0.06	0.33	9.84e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1414	ok	295	0.06	0.33	9.58e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		195	0.06	0.33	9.59e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		206	0.06	0.33	9.19e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		306	0.06	0.33	9.18e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		296	0.06	0.33	9.94e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1415	ok	196	0.06	0.33	9.95e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		195	0.06	0.33	9.45e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		295	0.06	0.33	9.44e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		306	0.06	0.33	9.34e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		206	0.06	0.33	9.35e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1417	ok	188	0.06	0.33	9.44e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		263	0.06	0.33	9.45e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		264	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		189	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		208	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1418	ok	307	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		263	0.06	0.33	9.43e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		188	0.06	0.33	9.41e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		204	0.06	0.33	9.82e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		302	0.06	0.33	9.84e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1419	ok	302	0.06	0.33	9.80e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		204	0.06	0.33	9.78e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		200	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		297	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		297	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1420	ok	200	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		205	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		305	0.06	0.33	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		756	0.06	0.65	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2505	0.06	0.65	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1421	ok	2504	0.06	0.64	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		755	0.06	0.64	0.01	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1683	ok	2522	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2385	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2386	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2527	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2527	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1684	ok	2527	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2386	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2358	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2490	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2490	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1685	ok	2490	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2358	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2353	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2487	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2499	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1686	ok	2384	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2363	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2495	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		707	0.06	0.05	6.48e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		495	0.06	0.05	7.05e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1687	ok	1418	0.06	0.05	7.11e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1619	0.06	0.05	6.55e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1619	0.06	0.05	6.49e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1418	0.06	0.05	6.98e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1449	0.06	0.05	7.03e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1688	ok	1623	0.06	0.05	6.55e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1622	0.06	0.05	6.51e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1543	0.06	0.05	6.83e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1534	0.06	0.05	6.89e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1628	0.06	0.05	6.56e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1689	ok	1617	0.06	0.05	6.63e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1424	0.06	0.05	7.29e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1454	0.06	0.05	7.28e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1629	0.06	0.05	6.61e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1628	0.06	0.05	6.51e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1690	ok	1534	0.06	0.05	6.79e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1437	0.06	0.05	6.84e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1616	0.06	0.05	6.57e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1616	0.06	0.05	6.52e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1437	0.06	0.05	6.76e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1691	ok	1453	0.06	0.05	6.81e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1626	0.06	0.05	6.57e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1626	0.06	0.05	6.53e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1453	0.06	0.05	6.76e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1547	0.06	0.05	6.80e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1692	ok	1624	0.06	0.05	6.58e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1624	0.06	0.05	6.54e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1547	0.06	0.05	6.77e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1533	0.06	0.05	6.81e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1627	0.06	0.05	6.59e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1693	ok	1627	0.06	0.05	6.56e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1533	0.06	0.05	6.79e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1436	0.06	0.05	6.83e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1621	0.06	0.05	6.59e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1621	0.06	0.05	6.57e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1694	ok	1436	0.06	0.05	6.84e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1544	0.06	0.05	6.87e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1632	0.06	0.05	6.60e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1632	0.06	0.05	6.58e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1544	0.06	0.05	6.90e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1695	ok	1538	0.06	0.05	6.93e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1630	0.06	0.05	6.61e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1630	0.06	0.05	6.60e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1538	0.06	0.05	6.98e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1540	0.06	0.05	7.00e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1696	ok	1631	0.06	0.05	6.62e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1631	0.06	0.05	6.61e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1540	0.06	0.05	7.07e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1420	0.06	0.05	7.08e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1620	0.06	0.05	6.62e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1697	ok	1620	0.06	0.05	6.62e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1420	0.06	0.05	7.18e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1424	0.06	0.05	7.18e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1617	0.06	0.05	6.62e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1629	0.06	0.05	6.63e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1698	ok	1454	0.06	0.05	7.39e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1413	0.06	0.05	7.36e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1625	0.06	0.05	6.60e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1623	0.06	0.05	6.50e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1449	0.06	0.05	6.89e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1699	ok	1543	0.06	0.05	6.96e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1622	0.06	0.05	6.56e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		617	0.06	0.05	7.05e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		758	0.06	0.05	6.48e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1670	0.06	0.05	6.55e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1700	ok	1412	0.06	0.05	7.11e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1412	0.06	0.05	6.97e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1670	0.06	0.05	6.49e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1674	0.06	0.05	6.55e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
			0.06									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1705	ok	1446	0.06	0.05	7.03e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1414	0.06	0.05	6.83e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1673	0.06	0.05	6.50e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1679	0.06	0.05	6.56e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1706	ok	1539	0.06	0.05	6.89e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1446	0.06	0.05	6.89e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1674	0.06	0.05	6.50e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1673	0.06	0.05	6.56e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1707	ok	1414	0.06	0.05	6.96e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1539	0.06	0.05	6.79e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1679	0.06	0.05	6.51e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1667	0.06	0.05	6.57e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1708	ok	1602	0.06	0.05	6.84e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1608	0.06	0.05	7.29e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1668	0.06	0.05	6.63e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1680	0.06	0.05	6.61e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1709	ok	1541	0.06	0.05	7.28e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1602	0.06	0.05	6.76e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1667	0.06	0.05	6.52e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1677	0.06	0.05	6.57e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1710	ok	1536	0.06	0.05	6.81e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1536	0.06	0.05	6.75e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1677	0.06	0.05	6.53e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1675	0.06	0.05	6.58e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1711	ok	1451	0.06	0.05	6.80e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1451	0.06	0.05	6.77e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1675	0.06	0.05	6.54e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1678	0.06	0.05	6.58e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1712	ok	1537	0.06	0.05	6.81e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1537	0.06	0.05	6.79e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1678	0.06	0.05	6.56e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1672	0.06	0.05	6.59e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1713	ok	1447	0.06	0.05	6.83e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1447	0.06	0.05	6.84e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1672	0.06	0.05	6.57e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1683	0.06	0.05	6.60e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1714	ok	1546	0.06	0.05	6.87e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1546	0.06	0.05	6.90e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1683	0.06	0.05	6.58e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1681	0.06	0.05	6.61e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1715	ok	1542	0.06	0.05	6.93e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1542	0.06	0.05	6.98e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1681	0.06	0.05	6.60e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1682	0.06	0.05	6.62e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1716	ok	1545	0.06	0.05	7.00e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1545	0.06	0.05	7.07e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1682	0.06	0.05	6.61e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1671	0.06	0.05	6.62e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1717	ok	1419	0.06	0.05	7.08e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1419	0.06	0.05	7.18e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1671	0.06	0.05	6.62e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1668	0.06	0.05	6.62e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1718	ok	1608	0.06	0.05	7.18e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1541	0.06	0.05	7.38e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1680	0.06	0.05	6.62e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1676	0.06	0.05	6.60e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1719	ok	1535	0.06	0.05	7.36e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		749	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2449	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2508	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1720	ok	759	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		759	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2508	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2506	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1721	ok	757	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		757	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2506	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2509	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1722	ok	760	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		760	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2509	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2503	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1723	ok	754	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		754	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2503	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1691	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1724	ok	765	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		765	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1691	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2512	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1725	ok	763	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		763	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2512	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2513	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1726	ok	764	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2513	0.06	0.63	0.02	1,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1749	ok	1872	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1916	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		597	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1975	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1991	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1750	ok	1905	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1871	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1876	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1839	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1883	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1751	ok	1920	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3303	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1951	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1928	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3304	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1752	ok	1951	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1958	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1932	0.06	0.93	9.99e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1928	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1958	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1753	ok	1967	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1936	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1932	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1967	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1968	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1754	ok	1940	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1936	0.06	0.94	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1968	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1981	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1944	0.06	0.93	9.98e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1755	ok	1940	0.06	0.93	9.98e-03	1,2	22.6	22.6				

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1770	ok	599	0.06	0.25	0.01	19,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1960	0.06	0.25	0.01	19,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1885	0.06	0.25	0.01	19,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		602	0.06	0.25	0.01	19,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1771	ok	1920	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1883	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1933	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1901	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1772	ok	1964	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1927	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1851	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1843	0.06	0.24	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1773	ok	3305	0.06	0.91	9.95e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1994	0.06	0.91	9.95e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1897	0.06	0.92	9.88e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3306	0.06	0.92	9.88e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1774	ok	1994	0.06	0.93	9.93e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1998	0.06	0.93	9.94e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1902	0.06	0.93	9.87e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1897	0.06	0.93	9.86e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1775	ok	1998	0.06	0.94	9.93e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2002	0.06	0.94	9.93e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1907	0.06	0.94	9.86e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1902	0.06	0.94	9.86e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1776	ok	2002	0.06	0.94	9.92e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2006	0.06	0.94	9.92e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1913	0.06	0.94	9.85e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1907	0.06	0.94	9.85e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1777	ok	2006	0.06	0.93	9.93e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2010	0.06	0.93	9.93e-03	1,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1792	ok	2012	0.06	0.88	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		603	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1941	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		2023	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		604	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1793	ok	3302	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1884	0.06			0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
1951	0.06			0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		3303	0.06	0.91	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1794	ok	1946	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
				1895	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1849	0.06			0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1924	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1795	ok	3307	0.06	0.92	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
				1982	0.06	0.92	9.82e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1899	0.06			0.92	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		3308	0.06	0.92	9.74e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1796	ok	1982	0.06	0.93	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
				1986	0.06	0.93	9.81e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1906	0.06			0.94	9.73e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1899	0.06	0.94	9.73e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1797	ok	1986	0.06	0.94	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
				1990	0.06	0.94	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1914	0.06			0.94	9.73e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1906	0.06	0.94	9.72e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1798	ok	1990	0.06	0.94	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
				1996	0.06	0.94	9.80e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1921	0.06			0.95	9.72e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1914	0.06	0.95	9.72e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)		
		1799	ok	1996	0.06	0.94	9.80e-03							

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1814	ok	1875	0.06	0.88	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1867	0.06	0.88	9.64e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		605	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1957	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1815	ok	1882	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		606	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1888	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1892	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1816	ok	1967	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1958	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1962	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1898	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1817	ok	1894	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1889	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3309	0.06	0.92	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2004	0.06	0.92	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1818	ok	1959	0.06	0.92	9.68e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3310	0.06	0.92	9.68e-03	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2004	0.06	0.93	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2011	0.06	0.93	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1819	ok	1966	0.06	0.94	9.72e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1959	0.06	0.94	9.72e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2011	0.06	0.94	9.67e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2019	0.06	0.94	9.67e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1820	ok	1972	0.06	0.95	9.77e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1966	0.06	0.95	9.77e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2019	0.06	0.94	9.67e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1880	0.06	0.94	9.67e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1821	ok	1976	0.06	0.95	9.80e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1972	0.06	0.95	9.80e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1836	ok	2000	0.06	0.88	9.77e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1979	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1974	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		607	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2013	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1837	ok	1988	0.06	0.25	9.54e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		608	0.06	0.25	9.56e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1896	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1900	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1981	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1838	ok	1968	0.06	0.93	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2021	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1845	0.06	0.25	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1915	0.06	0.25	9.53e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1997	0.06	0.25	9.52e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1839	ok	3311	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1917	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1903	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3312	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1917	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1840	ok	1926	0.06	0.93	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1911	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1903	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1841	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1938	0.06	0.94	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1841	ok	1931	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1911	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1938	0.06	0.94	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1947	0.06	0.94	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1942	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1842	ok	1931	0.06	0.95	0.01	1,34	22.6	22.6</				

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1857	ok	1977	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1985	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1865	0.06	0.89	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1855	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1858	ok	609	0.06	0.25	8.62e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1999	0.06	0.25	8.59e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1877	0.06	0.26	8.07e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		610	0.06	0.26	8.08e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1859	ok	1904	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1908	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2003	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1993	0.06	0.90	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1860	ok	2016	0.06	0.25	8.81e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1841	0.06	0.25	8.83e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1893	0.06	0.26	7.91e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1886	0.06	0.26	7.89e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1861	ok	3313	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1934	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1861	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3314	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1862	ok	1934	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1953	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1873	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1861	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1863	ok	1953	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1971	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1887	0.06	0.95	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1873	0.06	0.95	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1864	ok	1971	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1983	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1909	0.06	0.95								

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1879	ok	1891	0.06	0.90	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1871	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1905	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1978	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1880	ok	1989	0.06	0.88	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		601	0.06	0.26	7.48e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1949	0.06	0.26	7.49e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1879	0.06	0.26	7.73e-03	19,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1881	ok	611	0.06	0.26	7.72e-03	19,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		597	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1916	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2009	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1882	ok	598	0.06	0.25	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1984	0.06	0.26	7.37e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1863	0.06	0.26	7.35e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1922	0.06	0.26	7.66e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1883	ok	1939	0.06	0.26	7.68e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3314	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1861	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1853	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1884	ok	3315	0.06	0.92	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1861	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1873	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1881	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1885	ok	1853	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1873	0.06	0.95	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1887	0.06	0.95	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1910	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1886	ok	1881	0.06	0.94	0.01	1,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1887	0.06	0.95	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1909	0.06									

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1901	ok	1997	0.06	0.32	9.73e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3038	0.06	0.32	9.73e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3038	0.06	0.32	9.80e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1997	0.06	0.32	9.81e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1902	ok	2016	0.06	0.33	8.88e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2764	0.06	0.33	8.87e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2764	0.06	0.33	8.93e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2016	0.06	0.33	8.96e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1903	ok	1886	0.06	0.33	7.77e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3028	0.06	0.33	7.75e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3028	0.06	0.33	7.74e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1886	0.06	0.33	7.76e-03	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1904	ok	1869	0.06	0.34	6.92e-03	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3026	0.06	0.33	6.92e-03	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3037	0.06	0.34	6.26e-03	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1984	0.06	0.34	6.25e-03	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1905	ok	1939	0.06	0.34	6.33e-03	22,42	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3033	0.06	0.34	6.35e-03	22,42	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1183	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1132	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1906	ok	2035	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2086	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2086	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2035	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1907	ok	2045	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2096	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2094	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2043	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1908	ok	2053	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2104	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2096	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2045	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1909	ok	2043	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2094	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2104	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2053	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1910	ok	2027	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2078	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2084	0.06	0.60	7.51e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2033	0.06	0.60	7.15e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1911	ok	2054	0.06	0.62	4.10e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2105	0.06	0.62	4.58e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2078	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2027	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1912	ok	2051	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2102	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2102	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2051	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1913	ok	2047	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2098	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2098	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2047	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1914	ok	2052	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2103	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2103	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2052	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1915	ok	2038	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2089	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2089	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2038	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1916	ok	2057	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2108	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2108	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2057	0.06	0.60	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1917	ok	2055	0.06	0.60	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2106	0.06	0.59	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2106	0.06	0.59	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2055	0.06	0.59	0.01	22,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1918	ok	2056	0.06	0.60	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2107	0.06	0.59	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2107	0.06	0.59	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2056	0.06	0.60	0.01	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1919	ok	2037	0.06	0.60	9.02e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2088	0.06	0.60	9.30e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2088	0.06	0.59	9.36e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2037	0.06	0.60	9.03e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1920	ok	2033	0.06	0.60	7.00e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2084	0.06	0.60	7.35e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2105	0.06	0.61	4.96e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2054	0.06	0.62	4.95e-03	22,22	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1921	ok	2050	0.06	0.67	5.98e-04	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2101	0.06	0.67	7.32e-04	22,38	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1234	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1200	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1922	ok	2112	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2137	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2137	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2137	0.06	0.82	0.01	2,2	22,6	22,6	22,6	22,6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1944	ok	1941	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3000	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2998	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2023	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1945	ok	2023	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2998	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3001	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1957	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1946	ok	1957	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3001	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2995	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1882	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1947	ok	1882	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2995	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3006	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2013	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1948	ok	2013	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3006	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3004	0.06	0.32	9.88e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1988	0.06	0.32	9.88e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1949	ok	1988	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3004	0.06	0.32	0.01	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3005	0.06	0.33	8.73e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1999	0.06	0.33	8.75e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1950	ok	1999	0.06	0.33	8.90e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3005	0.06	0.33	8.86e-03	19,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2994	0.06	0.33	7.79e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1877	0.06	0.33	7.81e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1951	ok	1877	0.06	0.33	7.60e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2994	0.06	0.33	7.59e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2992	0.06	0.34	7.18e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1878	0.06	0.34	7.19e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1952	ok	1949	0.06	0.34	6.52e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3003	0.06	0.34	6.54e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2999	0.06	0.34	6.53e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1879	0.06	0.34	6.51e-03	19,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1953	ok	2495	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2363	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2407	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2569	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1954	ok	2569	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2407	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2411	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2573	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1955	ok	2572	0.06	0.77	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2410	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2416	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2578	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1956	ok	2573	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2411	0.06	0.77	0.01	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2410	0.06	0.77	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2572	0.06	0.77	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1957	ok	2578	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2416	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2405	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2567	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1958	ok	2568	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2406	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2417	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2579	0.06	0.79	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1959	ok	2567	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2405	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2414	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2576	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1960	ok	2576	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2414	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2412	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2574	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1961	ok	2574	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2412	0.06	0.78	0.01	1,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2415	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2577	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1962	ok	758	0.06	0.63	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2507	0.06	0.63	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2814	0.06	0.63	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1670	0.06	0.63	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1963	ok	2577	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2415	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2409	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2571	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1964	ok	2571	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2409	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2420	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2681	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
1965	ok	2681	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2420	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2418	0.06	0.78	0.01	1,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2534	ok	2538	0.06	0.63	0.01	22,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2535	0.06	0.64	0.01	22,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2345	0.06	0.64	0.01	22,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2377	0.06	0.65	0.01	22,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2547	0.06	0.65	0.01	22,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2551	ok	2543	0.06	0.66	7.65e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2373	0.06	0.66	7.56e-03	22,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1625	0.06	0.05	6.62e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1413	0.06	0.05	7.49e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2336	0.06	0.05	7.45e-04	42,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2552	ok	2537	0.06	0.05	6.58e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2537	0.06	0.05	6.60e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2336	0.06	0.05	7.59e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2367	0.06	0.05	7.54e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2541	0.06	0.05	6.55e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2553	ok	2540	0.06	0.05	6.57e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2461	0.06	0.05	9.83e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2452	0.06	0.05	9.74e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2546	0.06	0.06	6.40e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2535	0.06	0.06	1.06e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2554	ok	2342	0.06	0.07	1.46e-03	31,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2372	0.06	0.07	1.74e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2547	0.06	0.06	1.54e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2546	0.06	0.05	6.79e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2452	0.06	0.05	1.23e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2555	ok	2355	0.06	0.05	1.22e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2534	0.06	0.06	6.53e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2534	0.06	0.06	6.82e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2355	0.06	0.05	1.49e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2371	0.06	0.05	1.48e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2557	ok	2544	0.06	0.06	6.47e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2544	0.06	0.06	6.61e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2371	0.06	0.05	1.74e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2465	0.06	0.05	1.72e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2542	0.06	0.06	6.15e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2558	ok	2542	0.06	0.06	6.07e-04	39,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2465	0.06	0.05	1.97e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2451	0.06	0.06	1.95e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2545	0.06	0.06	5.57e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2545	0.06	0.06	5.63e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2559	ok	2451	0.06	0.05	2.16e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2354	0.06	0.06	2.14e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2539	0.06	0.06	5.22e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2539	0.06	0.06	5.28e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2354	0.06	0.05	2.28e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2560	ok	2462	0.06	0.06	2.26e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2550	0.06	0.07	4.84e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2561	0.06	0.06	4.87e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2462	0.06	0.05	2.31e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2456	0.06	0.06	2.30e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2562	ok	2548	0.06	0.07	4.44e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2548	0.06	0.06	4.48e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2456	0.06	0.06	2.24e-03	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2458	0.06	0.06	2.23e-03	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2549	0.06	0.07	4.17e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2563	ok	2549	0.06	0.06	4.23e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2458	0.06	0.06	2.03e-03	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2338	0.06	0.06	2.05e-03	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2538	0.06	0.07	5.25e-04	39,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2538	0.06	0.06	6.78e-04	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2564	ok	2338	0.06	0.06	1.71e-03	31,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2342	0.06	0.07	1.83e-03	31,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2535	0.06	0.07	1.00e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2547	0.06	0.06	1.47e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2372	0.06	0.07	1.51e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2566	ok	2331	0.06	0.06	2.41e-03	31,14	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2543	0.06	0.06	2.36e-03	31,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2541	0.06	0.05	6.58e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2367	0.06	0.05	7.73e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2461	0.06	0.05	7.64e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2567	ok	2540	0.06	0.05	6.49e-04	39,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1535	0.06	0.05	7.49e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1676	0.06	0.05	6.62e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2588	0.06	0.05	6.58e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2330	0.06	0.05	7.45e-04	34,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2568	ok	2330	0.06	0.05	7.59e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2588	0.06	0.05	6.60e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2592	0.06	0.05	6.55e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2364	0.06	0.05	7.54e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2332	0.06	0.05	9.82e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2569	ok	2591	0.06	0.05	6.83e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2597	0.06	0.06	6.65e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2457	0.06	0.05	9.73e-04	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2364	0.06	0.05	7.73e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2592	0.06	0.05	6.58e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2570	ok	2591	0.06	0.05	6.49e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2332	0.06	0.05	7.64e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2332	0.06	0.05	7.64e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2332	0.06	0.05	7.64e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2332	0.06	0.05	7.64e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24	

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2571	ok	2457	0.06	0.05	1.23e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2597	0.06	0.06	7.04e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2585	0.06	0.06	6.78e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2520	0.06	0.05	1.22e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2572	ok	2526	0.06	0.07	1.78e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2586	0.06	0.06	1.05e-03	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2598	0.06	0.06	1.54e-03	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2459	0.06	0.07	2.07e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2573	ok	2520	0.06	0.05	1.49e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2585	0.06	0.06	7.07e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2595	0.06	0.06	6.72e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2454	0.06	0.05	1.47e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2574	ok	2454	0.06	0.05	1.74e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2595	0.06	0.06	6.86e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2593	0.06	0.06	6.41e-04	39,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2369	0.06	0.06	1.72e-03	31,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2575	ok	2369	0.06	0.05	2.05e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2593	0.06	0.06	6.34e-04	39,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2596	0.06	0.06	5.82e-04	31,39	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2455	0.06	0.06	2.02e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2576	ok	2455	0.06	0.05	2.31e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2596	0.06	0.06	5.62e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2590	0.06	0.06	5.22e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2365	0.06	0.06	2.29e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2577	ok	2365	0.06	0.05	2.51e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2590	0.06	0.06	5.28e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2601	0.06	0.07	4.84e-04	31,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2464	0.06	0.06	2.48e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2578	ok	2464	0.06	0.06	2.59e-03	31,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2601	0.06	0.06	4.87e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2599	0.06	0.07	4.44e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2460	0.06	0.06	2.58e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2579	ok	2460	0.06	0.06	2.55e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2599	0.06	0.06	4.48e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2600	0.06	0.07	4.17e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2463	0.06	0.06	2.54e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2580	ok	2463	0.06	0.06	2.36e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2600	0.06	0.06	4.23e-04	39,22	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2589	0.06	0.07	5.03e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2337	0.06	0.06	2.38e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2581	ok	2337	0.06	0.06	2.05e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2589	0.06	0.06	6.61e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2586	0.06	0.07	9.87e-04	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2526	0.06	0.07	2.15e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2582	ok	2459	0.06	0.07	1.69e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2598	0.06	0.06	1.46e-03	39,42	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2594	0.06	0.06	2.45e-03	39,36	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2453	0.06	0.06	2.66e-03	39,1	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2583	ok	2585	0.06	0.65	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2261	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2270	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2595	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2584	ok	2595	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2270	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2268	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2593	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2585	ok	2593	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2268	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2271	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2596	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2586	ok	2596	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2271	0.06	0.66	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2265	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2590	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2587	ok	2590	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2265	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2811	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2601	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2588	ok	2601	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2811	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2274	0.06	0.68	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2599	0.06	0.68	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2589	ok	2599	0.06	0.67	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2274	0.06	0.68	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2323	0.06	0.68	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2600	0.06	0.68	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2590	ok	2600	0.06	0.68	0.02	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2323	0.06	0.68	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2264	0.06	0.69	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2589	0.06	0.69	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2591	ok	2589	0.06	0.69	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2264	0.06	0.69	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2262	0.06	0.71	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2586	0.06	0.71	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2592	ok	2598	0.06	0.72	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2273	0.06	0.72	0.01	1,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2269	0.06	0.74	7.96e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2593	ok	2594	0.06	0.74	8.05e-03	1,34	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2666	0.06	0.71	2.44e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		300	0.08	0.35	2.37e-03	2,31	22.6	45.2	22.6	31.7	24/20+(24/0 i 24/20 s)	24/20+(24/0 i 24/50 s)
		301	0.06	0.69	3.57e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2594	ok	2667	0.06	0.69	3.54e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2667	0.06	0.69	4.29e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		301	0.06	0.69	4.15e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		311	0.06	0.66	6.25e-03	2,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2595	ok	2671	0.06	0.66	6.40e-03	2,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2670	0.06	0.65	8.47e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		309	0.06	0.65	8.59e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		319	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2596	ok	2676	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2671	0.06	0.67	6.15e-03	2,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		311	0.06	0.67	6.15e-03	2,11	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		309	0.06	0.65	8.85e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2597	ok	2670	0.06	0.65	8.89e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2676	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		319	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		293	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2598	ok	2664	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2665	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		299	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		320	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2599	ok	2677	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2664	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		293	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		317	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2600	ok	2674	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		313	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2672	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2672	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2601	ok	313	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		318	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2675	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2675	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2602	ok	318	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		304	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2669	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2669	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2603	ok	304	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		323	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2680	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2680	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2604	ok	323	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		321	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2678	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2678	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2605	ok	321	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		322	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2679	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2679	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2606	ok	322	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		303	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2668	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2668	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2607	ok	303	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		299	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2665	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2677	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2608	ok	320	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		316	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2673	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2673	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2625	ok	316	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1219	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2733	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2733	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2626	ok	1219	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1229	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2737	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2736	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2627	ok	1227	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1237	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2742	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2737	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2628	ok	1229	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1227	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2736	0.06	0.65	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2742	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2629	ok	1237	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1211	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2731	0.06	0.64	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2732	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2630	ok	1217	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2669	ok	2159	0.06	0.62	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2157	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2808	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2808	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2670	ok	2157	0.06	0.63	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2158	0.06	0.63	9.77e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2809	0.06	0.63	9.62e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2809	0.06	0.63	9.81e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2671	ok	2158	0.06	0.63	9.92e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2139	0.06	0.64	8.24e-03	2,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2798	0.06	0.64	8.16e-03	2,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2798	0.06	0.64	8.35e-03	2,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2672	ok	2139	0.06	0.64	8.34e-03	2,19	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2135	0.06	0.66	6.43e-03	2,24	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2796	0.06	0.66	6.43e-03	2,24	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2807	0.06	0.69	3.80e-03	2,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2689	ok	2156	0.06	0.69	3.82e-03	2,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2152	0.09	0.30	2.40e-03	2,28	22.6	52.8	22.6	30.2	24/20+(24/0 i 24/15 s)	24/20+(24/0 i 24/60 s)
		2803	0.06	0.71	2.51e-03	2,28	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2862	0.06	0.51	4.77e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2690	ok	2666	0.06	0.51	4.79e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2667	0.06	0.50	5.02e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2863	0.06	0.51	4.99e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2863	0.06	0.51	5.40e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2691	ok	2667	0.06	0.50	5.42e-03	2,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2671	0.06	0.50	6.03e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2867	0.06	0.50	6.02e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2866	0.06	0.49	8.04e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2692	ok	2670	0.06	0.49	7.99e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2676	0.06	0.48	9.82e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2872	0.06	0.48	9.86e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2867	0.06	0.50	6.34e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2693	ok	2671	0.06	0.50	6.31e-03	2,27	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2670	0.06	0.49	8.17e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2866	0.06	0.49	8.26e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2872	0.06	0.48	9.62e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2694	ok	2676	0.06	0.48	9.64e-03	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2664	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2860	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2861	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2695	ok	2665	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2677	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2873	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2860	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2696	ok	2664	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2674	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2870	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2870	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2697	ok	2674	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2672	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2868	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2868	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2698	ok	2672	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2675	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2871	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2871	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2699	ok	2675	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2669	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2865	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2865	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2700	ok	2669	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2680	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2876	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2680	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2701	ok	2678	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2874	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2874	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2678	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2702	ok	2679	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2875	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2875	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2679	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2703	ok	2668	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2864	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2864	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2668	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2704	ok	2665	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2861	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2873	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2677	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
2721	ok	2673	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2869	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2869	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2673	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2733	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		2929	0.06	0.48	0.01	2,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

[illegible]

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3173	ok	1408	0.06	0.49	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		360	0.06	0.49	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		358	0.06	0.46	9.95e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1410	0.06	0.46	9.95e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3174	ok	1405	0.06	0.46	9.49e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		361	0.06	0.46	9.50e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		361	0.06	0.46	9.58e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1405	0.06	0.46	9.56e-03	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3175	ok	1407	0.06	0.47	9.70e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		362	0.06	0.47	9.71e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		362	0.06	0.47	9.69e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1407	0.06	0.47	9.68e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3176	ok	1422	0.06	0.48	9.91e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		363	0.06	0.48	9.92e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		363	0.06	0.48	9.90e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1422	0.06	0.49	9.88e-03	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3177	ok	1409	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		364	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		364	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1409	0.06	0.50	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3178	ok	1404	0.06	0.49	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		365	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		365	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1404	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3179	ok	1421	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		366	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		366	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1421	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3180	ok	1411	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		367	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		367	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1411	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3181	ok	1415	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		368	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		368	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1415	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3182	ok	1401	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		369	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		369	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1401	0.06	0.47	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3183	ok	1402	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		359	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		360	0.06	0.49	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1408	0.06	0.49	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3184	ok	1403	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		370	0.06	0.48	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		356	0.06	0.45	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1406	0.06	0.45	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3185	ok	1417	0.06	0.46	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		357	0.06	0.45	0.01	1,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1467	0.06	0.24	8.93e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3333	0.06	0.24	8.94e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3186	ok	3334	0.06	0.24	8.55e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1468	0.06	0.24	8.53e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1468	0.06	0.24	8.64e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3334	0.06	0.24	8.65e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3187	ok	3335	0.06	0.24	8.37e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1472	0.06	0.24	8.36e-03	14,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1471	0.06	0.24	8.55e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3336	0.06	0.24	8.55e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3188	ok	3337	0.06	0.24	8.92e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1477	0.06	0.24	8.94e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1472	0.06	0.24	8.54e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3335	0.06	0.24	8.55e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3189	ok	3336	0.06	0.24	8.32e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1471	0.06	0.24	8.31e-03	22,31	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1477	0.06	0.24	8.91e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3337	0.06	0.24	8.88e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3190	ok	3340	0.06	0.24	9.66e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1465	0.06	0.24	9.69e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1466	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3338	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3191	ok	3339	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1478	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1465	0.06	0.24	9.62e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3340	0.06	0.24	9.59e-03	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3192	ok	3341	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1475	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1475	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3341	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3193	ok	3342	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1473	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1473	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3342	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
3194	ok	3343	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1476	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1476	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		3343	0.06	0.24	0.01	22,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

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Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3216	ok	1408	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		307	0.06	0.39	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		298	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
		1403	0.06	0.38	0.01	1,2	22.6	22.6	22.6	22.6	24/20+(24/0 i 24/0 s)	24/20+(24/0 i 24/0 s)
Guscio			x/d	verif.	ver. rid		Af pr-	Af pr+	Af sec-	Af sec+		
			0.09	0.96	0.02		22.62	52.78	22.62	31.67		

20. STATI LIMITE D' ESERCIZIO

20.1 LEGENDA TABELLA STATI LIMITE D' ESERCIZIO

In tabella vengono riportati i valori di interesse per il controllo degli stati limite d'esercizio.

In particolare vengono riportati, in relazione al tipo di elemento strutturale, i risultati relativi alle tre categorie di combinazione considerate:

- Combinazioni rare
- Combinazioni frequenti
- Combinazioni quasi permanenti.

I valori di interesse sono i seguenti:

rRfck	rapporto tra la massima compressione nel calcestruzzo e la tensione fck in combinazioni rare [normalizzato a 1]
rRfyk	rapporto tra la massima tensione nell'acciaio e la tensione fyk in combinazioni rare [normalizzato a 1]
rPfck	rapporto tra la massima compressione nel calcestruzzo e la tensione fck in combinazioni quasi permanenti [normalizzato a 1]
wR	apertura caratteristica delle fessure in combinazioni rare [mm]
wF	apertura caratteristica delle fessure in combinazioni frequenti [mm]
wP	apertura caratteristica delle fessure in combinazioni quasi permanenti [mm]
dR	massima deformazione in combinazioni rare
dF	massima deformazione in combinazioni frequenti
dP	massima deformazione in combinazioni quasi permanenti

Per ognuno dei nove valori soprariportati viene indicata (Rif.cmb) la combinazione in cui si è verificato.

In relazione al tipo di elemento strutturale i valori sono selezionati nel modo seguente:

pilastr	rRfck	rRfyk	rPfck	per sezioni significative
travi	rRfck	rRfyk	rPfck	per sezioni significative
	wR	wF	wP	per sezioni significative

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

	dR	dF	dP	massimi in campata
setti e gusci	rRfck	rRfyk	rPfck	massimi nei nodi dell'elemento
	wR	wF	wP	massimi nei nodi dell'elemento

Si precisa che i valori di massima deformazione per travi sono riferiti al piano verticale (piano locale 1-2 con momenti flettenti 3-3).

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

Setto	rRfck	rRfyk	rPfck	Rif. cmb	wR mm	wF mm	wP mm	Rif. cmb
2343	0.21	0.20	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2344	0.21	0.20	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2345	0.21	0.20	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2346	0.21	0.20	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2347	0.21	0.19	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2348	0.21	0.19	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2349	0.21	0.19	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2350	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2351	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2352	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2353	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2354	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2355	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2356	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2357	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2358	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2359	0.26	0.28	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2360	0.26	0.28	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2361	0.26	0.28	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2362	0.26	0.27	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2363	0.26	0.27	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2364	0.25	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2365	0.25	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2366	0.25	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2367	0.25	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2368	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2369	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2370	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2371	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2372	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2373	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2374	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2375	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2376	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2377	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2378	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2379	0.20	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2380	0.20	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2381	0.20	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2382	0.20	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2383	0.20	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2384	0.20	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2385	0.21	0.18	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2386	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2387	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2388	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2389	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2390	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2391	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2392	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2393	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2394	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2395	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2396	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2397	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2398	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2399	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2400	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2401	0.25	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
2402	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2403	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2404	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2405	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2406	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2407	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2408	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2409	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2410	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2411	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2412	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2413	0.21	0.17	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2414	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2415	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2416	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2417	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2418	0.21	0.18	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2419	0.22	0.19	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2420	0.22	0.19	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2421	0.22	0.19	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2422	0.22	0.19	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2423	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2424	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2425	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2426	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2427	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2428	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2429	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2430	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2431	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2432	0.25	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2433	0.26	0.25	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2434	0.26	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2435	0.26	0.26	0.24	5,5,9	0.0	0.0	0.0	0,0,0
2436	0.26	0.26	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2437	0.26	0.27	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2438	0.26	0.27	0.25	5,5,9	0.0	0.0	0.0	0,0,0
2439	0.21	0.20	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2440	0.21	0.20	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2441	0.21	0.20	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2442	0.21	0.19	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2443	0.21	0.19	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2444	0.21	0.19	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2445	0.20	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2446	0.20	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2447	0.20	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2448	0.20	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2449	0.20	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2450	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2451	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2452	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2453	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2454	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2455	0.23	0.24	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2456	0.23	0.24	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2457	0.23	0.23	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2458	0.23	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2459	0.23	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2460	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2461	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2462	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2463	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2464	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2465	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2466	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2467	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2468	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2469	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2470	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2471	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2472	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2473	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2474	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2475	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2476	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2477	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2478	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2479	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2480	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2481	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2482	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2483	0.20	0.17	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2484	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2485	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2486	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2487	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2488	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2489	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2490	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2491	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2492	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2493	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2494	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2495	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2496	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2497	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2498	0.22	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2499	0.22	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2500	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2501	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2502	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2503	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2504	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2505	0.20	0.16	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2506	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2507	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2508	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2509	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2510	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2511	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2512	0.20	0.17	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2513	0.21	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2514	0.21	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2515	0.21	0.18	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2516	0.21	0.19	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2517	0.21	0.19	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2518	0.21	0.19	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2535	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2536	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2537	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2538	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2539	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2540	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2541	0.22	0.20	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2542	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2543	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2544	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2545	0.23	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2546	0.23	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2547	0.23	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2548	0.23	0.22	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2549	0.23	0.22	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2550	0.23	0.22	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2609	0.34	0.44	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2610	0.34	0.43	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2611	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2612	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2613	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2614	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2615	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2616	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2617	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2618	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2619	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2620	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2621	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2622	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2623	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2624	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2641	0.26	0.31	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2642	0.26	0.31	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2643	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2644	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2645	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2646	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2647	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2648	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2649	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2650	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2651	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2652	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2653	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2654	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2655	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2656	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2673	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2674	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2675	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2676	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2677	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2678	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2679	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2680	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2681	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2682	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2683	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2684	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2685	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2686	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2687	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2688	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2705	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2706	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2707	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2708	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2709	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2710	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2711	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2712	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2713	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2714	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2715	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2716	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2717	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2718	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2719	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2720	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2737	0.34	0.40	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2738	0.34	0.40	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2739	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2740	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2741	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2742	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2743	0.34	0.40	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2744	0.34	0.40	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2745	0.34	0.40	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2746	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2747	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2748	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2749	0.34	0.41	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2750	0.34	0.42	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2751	0.34	0.43	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2752	0.35	0.44	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2769	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2770	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2771	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2772	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2773	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2774	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2775	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2776	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2777	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2778	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2779	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2780	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2781	0.26	0.29	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2782	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2783	0.26	0.30	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2784	0.27	0.31	0.26	6,6,9	0.0	0.0	0.0	0,0,0
2801	0.22	0.23	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2802	0.22	0.23	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2803	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2804	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2805	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2806	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2807	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2808	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2809	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2810	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2811	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2812	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2813	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2814	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2815	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2816	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2833	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2834	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2835	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2836	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2837	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2838	0.21	0.21	0.19	5,5,9	0.01	0.0	0.0	0,0,0
2839	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2840	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2841	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2842	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2843	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2844	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2845	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2846	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2847	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2848	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2865	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2866	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2867	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2868	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2869	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2870	0.21	0.20	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2871	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2872	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2873	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2874	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2875	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2876	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2877	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2878	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2879	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2880	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2897	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2898	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2899	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2900	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2901	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2902	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2903	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2904	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2905	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2906	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2907	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2908	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2909	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2910	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2911	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2912	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2929	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2930	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2931	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2932	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2933	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2934	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2935	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2936	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2937	0.22	0.19	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2938	0.22	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2939	0.22	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2940	0.22	0.21	0.19	5,5,9	0.01	0.0	0.0	0,0,0
2941	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2942	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2943	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2944	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2961	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2962	0.20	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2963	0.20	0.18	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2964	0.21	0.18	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2965	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2966	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2967	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2968	0.21	0.19	0.18	5,5,9	0.0	0.0	0.0	0,0,0
2969	0.21	0.19	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2970	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2971	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2972	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2973	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2974	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2975	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2976	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2977	0.25	0.28	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2978	0.25	0.28	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2979	0.25	0.28	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2980	0.25	0.27	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2981	0.25	0.27	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2982	0.25	0.26	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2983	0.25	0.26	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2984	0.24	0.26	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2985	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2986	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2987	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2988	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2989	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2990	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2991	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2992	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2993	0.22	0.24	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2994	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2995	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2996	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2997	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2998	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2999	0.22	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3000	0.21	0.22	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3001	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3002	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3003	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3004	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3005	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3006	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3007	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3008	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3009	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3010	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3011	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3012	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3013	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3014	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3015	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3016	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3017	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3018	0.24	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3019	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3020	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3021	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3022	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3023	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3024	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3025	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3026	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3027	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3028	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3029	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3030	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3031	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3032	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3033	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3034	0.21	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3035	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3036	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3037	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3038	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3039	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3040	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3041	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3042	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3043	0.24	0.23	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3044	0.24	0.23	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3045	0.24	0.23	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3046	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3047	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3048	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3049	0.24	0.24	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3050	0.25	0.25	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3051	0.25	0.25	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3052	0.25	0.26	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3053	0.25	0.26	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3054	0.25	0.27	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3055	0.26	0.27	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3056	0.26	0.27	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3057	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3058	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3059	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3060	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3061	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3062	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3063	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3064	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3065	0.21	0.20	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3066	0.22	0.21	0.19	5,5,9	0.0	0.0	0.0	0,0,0
3067	0.22	0.21	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3068	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3069	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3070	0.22	0.22	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3071	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3072	0.22	0.23	0.20	5,5,9	0.0	0.0	0.0	0,0,0
3073	0.30	0.37	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3074	0.30	0.36	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3075	0.30	0.35	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3076	0.29	0.34	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3077	0.29	0.34	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3078	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3079	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3080	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3081	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3082	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3083	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3084	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3085	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3086	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3087	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3088	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3089	0.24	0.28	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3090	0.24	0.27	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3091	0.24	0.27	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3092	0.24	0.26	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3093	0.24	0.26	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3094	0.24	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3095	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3096	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3097	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3098	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3099	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3100	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3101	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3102	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3103	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3104	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3105	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3106	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3107	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3108	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3109	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3110	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3111	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3112	0.28	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3113	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3114	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3115	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3116	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3117	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3118	0.28	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3119	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3120	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3121	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3122	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3123	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3124	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3125	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3126	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3127	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3128	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3129	0.23	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3130	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3131	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3132	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3133	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3134	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3135	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3136	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3137	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3138	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3139	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3140	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3141	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3142	0.28	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3143	0.29	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3144	0.29	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3145	0.29	0.31	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3146	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3147	0.29	0.32	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3148	0.29	0.33	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3149	0.30	0.34	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3150	0.30	0.35	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3151	0.30	0.36	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3152	0.30	0.36	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3153	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3154	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3155	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3156	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3157	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3158	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3159	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3160	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3161	0.23	0.23	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3162	0.23	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3163	0.24	0.24	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3164	0.24	0.25	0.22	5,5,9	0.0	0.0	0.0	0,0,0
3165	0.24	0.25	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3166	0.24	0.26	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3167	0.24	0.27	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3168	0.25	0.27	0.23	5,5,9	0.0	0.0	0.0	0,0,0
3217	0.24	0.24	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3218	0.24	0.23	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3219	0.24	0.23	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3220	0.24	0.22	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3221	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3222	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3223	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3224	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3225	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3226	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3227	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3228	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3229	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3230	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3231	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3232	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3233	0.31	0.35	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3234	0.31	0.35	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3235	0.30	0.34	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3236	0.30	0.34	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3237	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3238	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3239	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3240	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3241	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3242	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3243	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3244	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3245	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3246	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3247	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3248	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3249	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3250	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3251	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3252	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3253	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3254	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3255	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3256	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3257	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3258	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3259	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3260	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3261	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3262	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3263	0.23	0.22	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3264	0.23	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3265	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3266	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3267	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3268	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3269	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3270	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3271	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3272	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3273	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3274	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3275	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3276	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3277	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3278	0.30	0.33	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3279	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3280	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3281	0.23	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3282	0.23	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3283	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3284	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3285	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3286	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3287	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3288	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3289	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3290	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3291	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3292	0.24	0.21	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3293	0.24	0.22	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3294	0.24	0.22	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3295	0.24	0.22	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3296	0.24	0.23	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3297	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3298	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3299	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3300	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3301	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3302	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3303	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3304	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3305	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3306	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3307	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3308	0.30	0.32	0.30	5,5,9	0.0	0.0	0.0	0,0,0
3309	0.31	0.33	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3310	0.31	0.33	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3311	0.31	0.34	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3312	0.31	0.34	0.31	5,5,9	0.0	0.0	0.0	0,0,0
3313	0.27	0.28	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3314	0.27	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3315	0.27	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3316	0.27	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3317	0.27	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3318	0.27	0.28	0.38	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3319	0.27	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3320	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3321	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3322	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3323	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3324	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3325	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3326	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3327	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3328	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3329	0.36	0.43	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3330	0.35	0.42	0.38	5,5,9	0.02	0.0	0.0	0,0,0
3331	0.35	0.41	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3332	0.36	0.41	0.38	5,5,9	0.01	0.0	0.0	0,0,0
3333	0.36	0.42	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3334	0.36	0.42	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3335	0.36	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3336	0.36	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3337	0.36	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3338	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3339	0.36	0.43	0.39	5,5,9	0.03	0.0	0.0	0,0,0
3340	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3341	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3342	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3343	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3344	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3345	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3346	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3347	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3348	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3349	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3350	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3351	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3352	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3353	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3354	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3355	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3356	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3357	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3358	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3359	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3360	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3361	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3362	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3363	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3364	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3365	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3366	0.36	0.43	0.39	5,5,9	0.03	0.0	0.0	0,0,0
3367	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3368	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3369	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3370	0.36	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3371	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3372	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3373	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3374	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3375	0.37	0.43	0.39	5,5,9	0.03	0.0	0.0	0,0,0
3376	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3377	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3378	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3379	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3380	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3381	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3382	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3383	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3384	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3385	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3386	0.28	0.28	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3387	0.28	0.28	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3388	0.28	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3389	0.28	0.27	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3390	0.27	0.26	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3391	0.27	0.26	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3392	0.28	0.26	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3393	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3394	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3395	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3396	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3397	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3398	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3399	0.37	0.43	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3400	0.37	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3401	0.37	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3402	0.37	0.42	0.39	5,5,9	0.0	0.0	0.0	0,0,0
3403	0.37	0.42	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3404	0.37	0.41	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3405	0.36	0.41	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3406	0.36	0.41	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3407	0.36	0.41	0.38	5,5,9	0.0	0.0	0.0	0,0,0
3408	0.37	0.42	0.38	5,5,9	0.0	0.0	0.0	0,0,0

Setto	rRfck	rRfyk	rPfck		wR	wF	wP	
	0.37	0.44	0.39		0.0	0.0	0.0	

Guscio	rRfck	rRfyk	rPfck	Rif. cmb	wR	wF	wP	Rif. cmb
					mm	mm	mm	
1	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
3	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
4	0.20	0.61	0.17	5,5,9	0.01	0.0	0.0	0,0,0
5	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
6	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
7	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
8	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
9	0.03	0.08	0.01	6,5,9	0.0	0.0	0.0	0,0,0
10	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
11	4.26e-03	6.97e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
12	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
13	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
14	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
15	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
16	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
17	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
18	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
19	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
20	0.03	0.08	0.01	6,5,9	0.0	0.0	0.0	0,0,0
21	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
22	5.51e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
23	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
24	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
25	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
26	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
27	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
28	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
29	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
30	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
31	0.03	0.07	0.01	6,6,9	0.0	0.0	0.0	0,0,0
32	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
33	6.41e-03	0.02	0.01	6,5,9	0.0	0.0	0.0	0,0,0
34	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
35	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
36	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
37	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
38	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
39	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
40	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
41	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
42	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
43	6.29e-03	0.02	0.01	6,5,9	0.0	0.0	0.0	0,0,0
44	6.34e-03	0.02	0.01	6,5,9	0.0	0.0	0.0	0,0,0
45	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
46	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
47	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
48	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
49	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
50	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
51	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
52	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
53	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
54	6.75e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
55	6.41e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

56	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
57	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
58	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
59	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
60	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
61	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
62	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
63	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
64	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
65	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
66	6.52e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
67	0.20	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
68	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
69	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
70	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
71	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
72	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
73	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
74	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
75	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
76	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
77	6.60e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
78	0.20	0.61	0.16	5,5,9	0.0	0.0	0.0	0,0,0
79	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
80	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
81	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
82	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
83	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
84	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
85	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
86	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
87	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
88	6.64e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
89	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
90	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
91	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
92	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
93	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
94	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
95	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
96	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
97	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
98	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
99	6.65e-03	9.26e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
100	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
101	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
102	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
103	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
104	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
105	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
106	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
107	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
108	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
109	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
110	6.65e-03	8.45e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
111	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
112	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
113	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
114	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
115	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
116	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
117	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
118	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
119	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
120	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
121	6.66e-03	7.66e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
122	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
123	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
124	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
125	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
126	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
127	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
128	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
129	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
130	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
131	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

132	6.69e-03	7.87e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
133	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
134	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
135	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
136	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
137	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
138	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
139	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
140	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
141	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
142	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
143	6.72e-03	8.93e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
144	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
145	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
146	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
147	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
148	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
149	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
150	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
151	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
152	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
153	0.03	0.07	0.01	6,5,9	0.0	0.0	0.0	0,0,0
154	6.75e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
155	0.19	0.60	0.16	5,5,9	0.0	0.0	0.0	0,0,0
156	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
157	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
158	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
159	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
160	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
161	0.03	0.06	0.03	6,5,9	0.0	0.0	0.0	0,0,0
162	0.03	0.06	0.04	6,5,9	0.0	0.0	0.0	0,0,0
163	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
164	0.03	0.06	0.04	6,6,9	0.0	0.0	0.0	0,0,0
165	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
166	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
167	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
168	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
169	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
170	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
171	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
172	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
173	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
174	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
175	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
176	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
177	0.12	0.45	0.12	6,5,9	0.0	0.0	0.0	0,0,0
178	0.12	0.40	0.13	6,5,9	0.0	0.0	0.0	0,0,0
179	0.13	0.37	0.13	6,5,9	0.0	0.0	0.0	0,0,0
180	0.13	0.38	0.13	6,5,9	0.0	0.0	0.0	0,0,0
181	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
182	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
183	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
184	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
185	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
186	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
187	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
188	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
189	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
190	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
191	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
192	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
193	0.16	0.54	0.12	6,5,9	0.0	0.0	0.0	0,0,0
194	0.16	0.54	0.13	6,5,9	0.0	0.0	0.0	0,0,0
195	0.17	0.50	0.13	6,5,9	0.0	0.0	0.0	0,0,0
196	0.16	0.52	0.13	6,5,9	0.0	0.0	0.0	0,0,0
197	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
198	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
199	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
200	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
201	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
202	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
203	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
204	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
205	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
206	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
207	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

208	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
209	0.06	0.18	0.03	6,5,9	0.0	0.0	0.0	0,0,0
210	0.06	0.18	0.04	6,5,9	0.0	0.0	0.0	0,0,0
211	0.06	0.16	0.04	6,5,9	0.0	0.0	0.0	0,0,0
212	0.06	0.17	0.04	6,5,9	0.0	0.0	0.0	0,0,0
213	0.06	0.16	0.04	6,6,9	0.0	0.0	0.0	0,0,0
214	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
215	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
216	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
217	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
218	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
219	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
220	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
221	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
222	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
223	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
224	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
225	0.19	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
226	0.18	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
227	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
228	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
229	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
230	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
231	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
232	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
233	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
234	0.05	0.12	0.04	5,6,9	0.0	0.0	0.0	0,0,0
235	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
236	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
237	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
238	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
239	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
240	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
241	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
242	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
243	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
244	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
245	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
246	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
247	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
248	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
249	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
250	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
251	0.05	0.12	0.05	5,6,9	0.0	0.0	0.0	0,0,0
252	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
253	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
254	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
255	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
256	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
257	0.17	0.52	0.14	5,5,9	0.0	0.0	0.0	0,0,0
258	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
259	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
260	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
261	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
262	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
263	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
264	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
265	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
266	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
267	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
268	0.05	0.11	0.05	5,6,9	0.0	0.0	0.0	0,0,0
269	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
270	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
271	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
272	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
273	0.13	0.38	0.11	5,5,9	0.0	0.0	0.0	0,0,0
274	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
275	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
276	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
277	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
278	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
279	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
280	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
281	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
282	0.18	0.56	0.15	5,5,9	0.0	0.0	0.0	0,0,0
283	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

284	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
285	0.05	0.12	0.05	5,6,9	0.0	0.0	0.0	0,0,0
286	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
287	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
288	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
289	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
290	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
291	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
292	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
293	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
294	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
295	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
296	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
297	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
298	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
299	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
300	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
301	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
302	0.05	0.10	0.05	5,6,9	0.0	0.0	0.0	0,0,0
303	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
304	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
305	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
306	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
307	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
308	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
309	0.17	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
310	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
311	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
312	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
313	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
314	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
315	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
316	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
317	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
318	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
319	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
320	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
321	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
322	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
323	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
324	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
325	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
326	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
327	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
328	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
329	0.15	0.45	0.13	5,5,9	0.0	0.0	0.0	0,0,0
330	0.15	0.45	0.13	5,5,9	0.0	0.0	0.0	0,0,0
331	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
332	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
333	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
334	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
335	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
336	0.05	0.10	0.05	5,6,9	0.0	0.0	0.0	0,0,0
337	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
338	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
339	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
340	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
341	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
342	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
343	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
344	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
345	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
346	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
347	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
348	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
349	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
350	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
351	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
352	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
353	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
354	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
355	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
356	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
357	0.15	0.43	0.12	5,5,9	0.0	0.0	0.0	0,0,0
358	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
359	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

360	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
361	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
362	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
363	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
364	0.15	0.44	0.12	5,5,9	0.0	0.0	0.0	0,0,0
365	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
366	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
367	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
368	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
369	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
370	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
371	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
372	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
373	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
374	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
375	0.15	0.45	0.13	5,5,9	0.0	0.0	0.0	0,0,0
376	0.15	0.45	0.13	5,5,9	0.0	0.0	0.0	0,0,0
377	0.15	0.45	0.12	5,5,9	0.0	0.0	0.0	0,0,0
378	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
379	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
380	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
381	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
382	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
383	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
384	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
385	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
386	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
387	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
388	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
389	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
390	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
391	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
392	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
393	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
394	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
395	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
396	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
397	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
398	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
399	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
400	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
401	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
402	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
403	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
404	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
405	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
406	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
407	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
408	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
409	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
410	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
411	0.16	0.48	0.13	5,5,9	0.0	0.0	0.0	0,0,0
412	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
413	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
414	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
415	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
416	0.16	0.49	0.13	5,5,9	0.0	0.0	0.0	0,0,0
417	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
418	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
419	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
420	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
421	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
422	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
423	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
424	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
425	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
426	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
427	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
428	0.16	0.50	0.14	5,5,9	0.0	0.0	0.0	0,0,0
429	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
430	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
431	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
432	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
433	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
434	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
435	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

436	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
437	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
438	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
439	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
440	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
441	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
442	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
443	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
444	0.18	0.55	0.15	5,5,9	0.0	0.0	0.0	0,0,0
445	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
446	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
447	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
448	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
449	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
450	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
451	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
452	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
453	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
454	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
455	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
456	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
457	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
458	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
459	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
460	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
461	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
462	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
463	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
464	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
465	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
466	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
467	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
468	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
469	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
470	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
471	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
472	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
473	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
474	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
475	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
476	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
477	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
478	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
479	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
480	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
481	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
482	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
483	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
484	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
485	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
486	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
487	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
488	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
489	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
490	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
491	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
492	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
493	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
494	0.17	0.52	0.15	5,5,9	0.0	0.0	0.0	0,0,0
495	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
496	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
497	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
498	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
499	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
500	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
501	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
502	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
503	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
504	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
505	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
506	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
507	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
508	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
509	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
510	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
511	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

512	0.11	0.32	0.11	5,5,9	0.0	0.0	0.0	0,0,0
513	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
514	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
515	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
516	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
517	0.16	0.49	0.14	5,5,9	0.0	0.0	0.0	0,0,0
518	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
519	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
520	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
521	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
522	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
523	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
524	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
525	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
526	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
527	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
528	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
529	0.16	0.48	0.14	5,5,9	0.0	0.0	0.0	0,0,0
530	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
531	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
532	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
533	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
534	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
535	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
536	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
537	0.17	0.53	0.16	5,5,9	0.0	0.0	0.0	0,0,0
538	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
539	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
540	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
541	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
542	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
543	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
544	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
545	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
546	0.18	0.54	0.16	5,5,9	0.0	0.0	0.0	0,0,0
547	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
548	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
549	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
550	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
551	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
552	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
553	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
554	0.12	0.33	0.11	5,5,9	0.0	0.0	0.0	0,0,0
555	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
556	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
557	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
558	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
559	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
560	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
561	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
562	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
563	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
564	0.12	0.34	0.11	5,5,9	0.0	0.0	0.0	0,0,0
565	0.10	0.28	0.09	5,5,9	0.0	0.0	0.0	0,0,0
566	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
567	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
568	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
569	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
570	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
571	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
572	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
573	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
574	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
575	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
576	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
577	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
578	0.10	0.26	0.09	5,5,9	0.0	0.0	0.0	0,0,0
579	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
580	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
581	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
582	8.60e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
583	8.60e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
584	8.47e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
585	8.53e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
586	8.70e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
587	5.96e-03	7.07e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

588	8.71e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
589	8.45e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
590	7.95e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
591	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
592	7.69e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
593	7.80e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
594	7.65e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
595	7.13e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
596	6.52e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
597	6.27e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
598	5.68e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
599	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
600	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
601	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
602	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
603	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
604	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
605	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
606	0.16	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
607	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
608	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
609	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
610	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
611	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
612	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
613	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
614	0.16	0.50	0.15	5,5,9	0.0	0.0	0.0	0,0,0
615	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
616	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
617	0.13	0.40	0.13	5,5,9	0.0	0.0	0.0	0,0,0
618	0.13	0.40	0.13	5,5,9	0.0	0.0	0.0	0,0,0
619	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
620	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
621	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
622	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
623	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
624	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
625	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
626	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
627	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
628	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
629	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
630	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
631	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
632	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
633	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
634	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
635	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
636	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
637	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
638	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
639	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
640	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
641	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
642	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
643	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
644	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
645	0.13	0.38	0.12	5,5,9	0.0	0.0	0.0	0,0,0
646	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
647	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
648	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
649	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
650	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
651	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
652	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
653	0.13	0.39	0.12	5,5,9	0.0	0.0	0.0	0,0,0
654	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
655	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
656	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
657	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
658	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
659	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
660	0.13	0.40	0.13	5,5,9	0.0	0.0	0.0	0,0,0
661	0.13	0.40	0.13	5,5,9	0.0	0.0	0.0	0,0,0
662	0.13	0.40	0.12	5,5,9	0.0	0.0	0.0	0,0,0
663	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

664	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
665	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
666	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
667	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
668	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
669	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
670	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
671	0.15	0.44	0.14	5,5,9	0.0	0.0	0.0	0,0,0
672	0.15	0.44	0.14	5,5,9	0.0	0.0	0.0	0,0,0
673	0.15	0.44	0.14	5,5,9	0.0	0.0	0.0	0,0,0
674	0.15	0.44	0.14	5,5,9	0.0	0.0	0.0	0,0,0
675	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
676	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
677	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
678	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
679	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
680	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
681	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
682	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
683	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
684	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
685	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
686	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
687	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
688	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
689	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
690	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
691	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
692	0.15	0.43	0.13	5,5,9	0.0	0.0	0.0	0,0,0
693	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
694	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
695	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
696	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
697	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
698	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
699	0.15	0.44	0.13	5,5,9	0.0	0.0	0.0	0,0,0
700	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
701	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
702	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
703	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
704	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
705	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
706	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
707	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
708	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
709	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
710	0.15	0.45	0.14	5,5,9	0.0	0.0	0.0	0,0,0
711	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
712	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
713	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
714	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
715	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
716	0.12	0.36	0.09	5,5,9	0.0	0.0	0.0	0,0,0
717	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
718	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
719	0.12	0.36	0.10	5,5,9	0.0	0.0	0.0	0,0,0
720	0.12	0.36	0.10	5,5,9	0.0	0.0	0.0	0,0,0
721	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
722	0.12	0.35	0.09	5,5,9	0.0	0.0	0.0	0,0,0
723	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
724	0.12	0.35	0.09	5,5,9	0.0	0.0	0.0	0,0,0
725	0.12	0.35	0.09	5,5,9	0.0	0.0	0.0	0,0,0
726	0.12	0.36	0.09	5,5,9	0.0	0.0	0.0	0,0,0
727	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
728	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
729	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
730	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
731	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
732	0.11	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
733	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
734	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
735	0.11	0.30	0.08	5,5,9	0.0	0.0	0.0	0,0,0
736	0.11	0.30	0.08	5,5,9	0.0	0.0	0.0	0,0,0
737	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
738	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
739	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

740	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
741	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
742	0.11	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
743	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
744	0.03	0.05	0.02	5,5,9	0.0	0.0	0.0	0,0,0
745	0.03	0.05	0.02	5,5,9	0.0	0.0	0.0	0,0,0
746	0.03	0.05	0.02	5,5,9	0.0	0.0	0.0	0,0,0
747	0.03	0.05	0.02	5,5,9	0.0	0.0	0.0	0,0,0
748	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
749	0.03	0.04	0.02	5,5,9	0.0	0.0	0.0	0,0,0
750	0.02	0.04	0.02	5,5,9	0.0	0.0	0.0	0,0,0
751	0.02	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
752	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
753	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
754	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
755	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
756	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
757	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
758	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
759	0.12	0.35	0.09	5,5,9	0.0	0.0	0.0	0,0,0
760	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
761	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
762	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
763	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
764	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
765	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
766	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
767	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
768	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
769	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
770	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
771	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
772	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
773	0.12	0.33	0.09	5,5,9	0.0	0.0	0.0	0,0,0
774	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
775	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
776	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
777	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
778	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
779	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
780	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
781	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
782	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
783	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
784	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
785	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
786	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
787	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
788	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
789	0.10	0.27	0.08	5,5,9	0.0	0.0	0.0	0,0,0
790	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
791	0.11	0.36	0.15	5,5,9	0.0	0.0	0.0	0,0,0
792	0.11	0.34	0.16	5,5,9	0.0	0.0	0.0	0,0,0
793	0.11	0.32	0.16	5,5,9	0.0	0.0	0.0	0,0,0
794	0.11	0.33	0.16	5,5,9	0.0	0.0	0.0	0,0,0
795	0.11	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
796	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
797	0.11	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
798	0.11	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
799	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
800	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
801	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
802	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
803	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
804	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
805	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
806	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
807	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
808	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
809	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
810	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
811	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
812	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
813	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
814	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
815	0.02	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

816	0.03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
817	0.03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
818	0.03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
819	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
820	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
821	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
822	0.03	0.04	0.01	5,5,9	0.0	0.0	0.0	0,0,0
823	7.08e-03	0.03	8.24e-03	6,5,9	0.0	0.0	0.0	0,0,0
824	6.89e-03	0.03	6.70e-03	6,5,9	0.0	0.0	0.0	0,0,0
825	5.90e-03	0.03	4.43e-03	6,5,9	0.0	0.0	0.0	0,0,0
826	3.34e-03	0.02	5.08e-03	6,6,9	0.0	0.0	0.0	0,0,0
827	5.28e-03	0.02	4.68e-03	6,6,9	0.0	0.0	0.0	0,0,0
828	4.80e-03	0.02	4.93e-03	6,6,9	0.0	0.0	0.0	0,0,0
829	4.40e-03	0.02	5.18e-03	6,6,9	0.0	0.0	0.0	0,0,0
830	4.09e-03	0.02	5.27e-03	6,6,9	0.0	0.0	0.0	0,0,0
831	3.83e-03	0.02	5.38e-03	6,6,9	0.0	0.0	0.0	0,0,0
832	3.63e-03	0.02	5.46e-03	6,6,9	0.0	0.0	0.0	0,0,0
833	3.48e-03	0.02	5.45e-03	6,6,9	0.0	0.0	0.0	0,0,0
834	3.36e-03	0.02	5.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
835	3.31e-03	0.02	5.29e-03	6,6,9	0.0	0.0	0.0	0,0,0
836	3.30e-03	0.02	5.19e-03	6,6,9	0.0	0.0	0.0	0,0,0
837	3.39e-03	0.02	4.99e-03	6,6,9	0.0	0.0	0.0	0,0,0
838	6.56e-03	0.03	4.99e-03	6,5,9	0.0	0.0	0.0	0,0,0
839	7.75e-03	0.04	8.24e-03	5,5,9	0.0	0.0	0.0	0,0,0
840	6.50e-03	0.04	6.70e-03	5,5,9	0.0	0.0	0.0	0,0,0
841	3.53e-03	0.03	4.43e-03	5,5,9	0.0	0.0	0.0	0,0,0
842	4.86e-03	0.03	4.99e-03	5,5,9	0.0	0.0	0.0	0,0,0
843	2.83e-03	0.03	4.68e-03	5,5,9	0.0	0.0	0.0	0,0,0
844	1.80e-03	0.01	5.08e-03	5,6,9	0.0	0.0	0.0	0,0,0
845	2.64e-03	0.02	4.93e-03	5,5,9	0.0	0.0	0.0	0,0,0
846	2.57e-03	0.02	5.18e-03	5,5,9	0.0	0.0	0.0	0,0,0
847	2.58e-03	0.02	5.27e-03	5,6,9	0.0	0.0	0.0	0,0,0
848	2.63e-03	0.02	5.38e-03	5,6,9	0.0	0.0	0.0	0,0,0
849	2.58e-03	0.02	5.46e-03	5,6,9	0.0	0.0	0.0	0,0,0
850	2.50e-03	0.02	5.45e-03	5,6,9	0.0	0.0	0.0	0,0,0
851	2.37e-03	0.02	5.39e-03	5,6,9	0.0	0.0	0.0	0,0,0
852	2.19e-03	0.02	5.29e-03	5,6,9	0.0	0.0	0.0	0,0,0
853	2.00e-03	0.02	5.19e-03	5,6,9	0.0	0.0	0.0	0,0,0
854	1.65e-03	0.01	4.99e-03	5,5,9	0.0	0.0	0.0	0,0,0
855	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
856	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
857	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
858	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
859	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
860	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
861	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
862	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
863	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
864	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
865	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
866	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
867	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
868	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
869	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
870	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
871	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
872	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
873	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
874	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
875	6.74e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
876	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
877	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
878	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
879	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
880	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
881	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
882	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
883	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
884	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
885	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
886	6.65e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
887	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
888	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
889	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
890	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
891	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

892	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
893	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
894	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
895	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
896	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
897	6.37e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
898	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
899	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
900	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
901	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
902	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
903	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
904	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
905	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
906	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
907	6.54e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
908	6.56e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
909	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
910	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
911	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
912	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
913	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
914	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
915	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
916	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
917	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
918	6.95e-03	8.21e-03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
919	6.46e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
920	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
921	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
922	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
923	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
924	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
925	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
926	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
927	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
928	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
929	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
930	6.24e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
931	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
932	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
933	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
934	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
935	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
936	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
937	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
938	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
939	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
940	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
941	6.10e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
942	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
943	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
944	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
945	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
946	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
947	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
948	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
949	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
950	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
951	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
952	6.26e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
953	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
954	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
955	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
956	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
957	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
958	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
959	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
960	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
961	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
962	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
963	6.29e-03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
964	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
965	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
966	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
967	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

968	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
969	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
970	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
971	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
972	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
973	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
974	6.13e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
975	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
976	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
977	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
978	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
979	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
980	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
981	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
982	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
983	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
984	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
985	5.76e-03	0.02	0.01	6,6,9	0.0	0.0	0.0	0,0,0
986	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
987	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
988	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
989	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
990	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
991	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
992	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
993	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
994	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
995	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
996	6.00e-03	0.02	0.01	5,6,9	0.0	0.0	0.0	0,0,0
997	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
998	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
999	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1000	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1001	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1002	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1003	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1004	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1005	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1006	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1007	6.54e-03	0.01	0.01	5,6,9	0.0	0.0	0.0	0,0,0
1008	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1009	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1010	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1011	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1012	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1013	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1014	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1015	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1016	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1017	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1018	7.34e-03	0.01	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1019	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1020	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1021	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1022	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1023	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1024	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1025	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1026	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1027	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1028	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1029	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1030	0.03	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1031	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1032	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1033	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1034	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1035	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1036	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1037	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1038	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1039	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1040	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1041	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1042	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1043	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1044	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1045	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1046	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1047	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1048	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1049	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1050	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1051	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1052	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1053	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1054	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1055	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1056	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1057	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1058	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1059	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1060	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1061	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1062	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1063	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1064	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1065	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1066	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1067	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1068	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1069	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1070	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1071	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1072	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1073	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1074	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1075	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1076	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1077	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1078	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1079	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1080	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1081	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1082	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1083	0.06	0.15	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1084	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1085	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1086	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1087	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1088	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1089	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1090	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1091	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1092	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1093	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1094	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1095	0.12	0.34	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1096	0.12	0.34	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1097	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1098	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1099	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1100	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1101	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1102	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1103	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1104	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1105	0.12	0.35	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1106	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1107	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1108	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1109	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1110	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1111	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1112	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1113	0.10	0.28	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1114	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1115	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1116	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1117	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1118	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1119	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1120	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1121	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1122	0.10	0.29	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1123	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1124	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1125	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1126	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1127	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1128	0.03	0.06	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1129	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1130	0.03	0.05	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1131	0.03	0.06	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1132	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1133	0.03	0.06	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1134	0.03	0.06	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1135	0.03	0.06	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1136	0.03	0.06	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1137	0.03	0.07	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1138	0.03	0.07	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1139	0.03	0.06	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1140	0.05	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1141	0.05	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1142	0.05	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1143	0.05	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1144	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1145	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1146	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1147	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1148	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1149	0.05	0.09	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1150	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1151	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1152	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1153	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1154	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1155	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1156	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1157	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1158	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1159	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1160	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1161	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1162	0.06	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1163	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1164	0.05	0.11	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1165	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1166	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1167	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1168	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1169	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1170	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1171	0.05	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1172	0.06	0.12	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1173	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1174	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1175	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1176	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1177	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1178	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1179	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1180	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1181	0.06	0.13	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1182	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1183	0.05	0.13	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1184	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1185	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1186	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1187	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1188	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1189	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1190	0.06	0.14	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1191	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1192	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1193	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1194	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1195	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1196	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1197	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1198	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1199	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1200	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1201	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1202	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1203	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1204	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1205	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1206	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1207	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1208	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1209	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1210	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1211	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1212	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1213	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1214	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1215	0.08	0.19	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1216	0.08	0.19	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1217	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1218	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1219	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1220	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1221	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1222	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1223	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1224	0.08	0.20	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1225	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1226	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1227	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1228	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1229	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1230	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1231	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1232	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1233	0.08	0.21	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1234	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1235	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1236	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1237	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1238	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1239	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1240	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1241	0.08	0.22	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1242	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1243	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1244	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1245	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1246	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1247	0.19	0.58	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1248	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1249	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1250	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1251	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1252	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1253	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1254	0.19	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1255	0.18	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1256	0.19	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1257	0.19	0.57	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1258	0.19	0.58	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1259	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1260	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1261	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1262	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1263	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1264	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1265	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1266	0.18	0.54	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1267	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1268	0.05	0.10	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1269	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1270	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1271	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1272	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1273	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1274	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1275	0.17	0.53	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1276	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1277	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1278	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1279	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1280	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1281	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1282	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1283	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1284	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1285	0.05	0.11	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1286	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1287	0.14	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1288	0.13	0.40	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1289	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1290	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1291	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1292	0.13	0.39	0.11	5,5,9	0.0	0.0	0.0	0,0,0
1293	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1294	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1295	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1296	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1297	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1298	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1299	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1300	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1301	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1302	0.06	0.11	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1303	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1304	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1305	0.08	0.19	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1306	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1307	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1308	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1309	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1310	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1311	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1312	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1313	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1314	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1315	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1316	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1317	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1318	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1319	0.06	0.12	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1320	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1321	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1322	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1323	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1324	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1325	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
1326	0.10	0.27	0.09	5,5,9	0.0	0.0	0.0	0,0,0
1327	6.38e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1328	6.77e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1329	5.94e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1330	5.93e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1331	5.97e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1332	6.63e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
1333	6.01e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1334	6.55e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1335	8.27e-03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1336	0.06	0.13	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1337	8.25e-03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1338	7.21e-03	0.03	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1339	6.75e-03	0.02	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1340	6.81e-03	0.02	0.02	5,5,9	0.0	0.0	0.0	0,0,0
1341	7.22e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
1342	7.71e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
1343	4.08e-03	8.00e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
1344	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1345	0.08	0.20	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1346	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1347	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1348	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1349	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1350	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1351	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1352	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1353	0.05	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1354	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1355	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1356	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1357	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1358	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1359	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1360	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
1361	0.02	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1362	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1363	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1364	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1365	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1366	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1367	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1368	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1369	0.02	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1370	0.15	0.47	0.15	5,5,9	0.0	0.0	0.0	0,0,0
1371	0.02	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1372	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1373	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1374	0.03	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1375	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1376	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1377	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1378	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1379	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1380	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1381	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1382	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1383	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1384	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1385	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1386	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1387	0.15	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1388	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1389	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1390	0.03	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1391	0.03	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1392	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1393	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1394	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1395	0.03	0.04	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1396	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1397	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1398	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1399	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1400	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1401	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1402	0.03	0.05	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1403	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1404	0.15	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1405	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1406	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1407	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1408	0.03	0.07	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1409	0.03	0.07	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1410	0.03	0.07	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1411	0.03	0.06	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1412	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1413	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1414	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1415	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1416	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1417	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1418	0.05	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1419	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1420	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1421	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1422	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1423	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1424	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1425	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1426	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1427	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1428	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1429	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1430	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1431	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1432	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1433	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1434	0.06	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1435	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1436	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1437	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1438	0.15	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1439	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1440	0.05	0.11	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1441	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1442	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1443	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1444	0.05	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1445	0.06	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1446	0.06	0.12	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1447	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1448	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1449	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1450	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1451	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1452	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1453	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1454	0.06	0.13	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1455	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1456	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1457	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1458	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1459	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1460	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1461	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1462	0.06	0.14	0.06	5,5,9	0.0	0.0	0.0	0,0,0
1463	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1464	0.02	0.03	0.05	5,5,9	0.0	0.0	0.0	0,0,0
1465	0.02	0.03	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1466	0.02	0.03	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1467	0.02	0.03	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1468	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1469	0.02	0.03	0.05	5,5,9	0.0	0.0	0.0	0,0,0
1470	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1471	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1472	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1473	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1474	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1475	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1476	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1477	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1478	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1479	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1480	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1481	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1482	0.02	0.02	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1483	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1484	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1485	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1486	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1487	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1488	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1489	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1490	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1491	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1492	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1493	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1494	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1495	0.02	0.02	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1496	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1497	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1498	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1499	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1500	0.02	0.04	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1501	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1502	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1503	0.02	0.03	0.04	5,5,9	0.0	0.0	0.0	0,0,0
1504	0.02	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1505	0.02	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1506	0.02	0.04	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1507	0.02	0.04	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1508	0.02	0.04	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1509	0.02	0.04	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1510	0.02	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1511	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1512	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1513	0.06	0.15	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1514	0.06	0.15	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1515	0.06	0.15	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1516	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1517	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1518	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1519	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1520	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1521	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1522	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1523	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1524	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1525	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1526	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1527	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1528	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1529	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1530	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1531	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1532	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1533	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1534	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1535	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1536	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1537	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1538	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1539	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1540	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1541	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1542	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1543	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1544	0.06	0.13	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1545	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1546	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1547	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1548	0.06	0.16	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1549	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1550	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1551	0.06	0.14	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1552	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1553	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1554	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1555	0.06	0.16	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1556	0.06	0.16	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1557	0.06	0.16	0.05	5,6,9	0.0	0.0	0.0	0,0,0
1558	0.06	0.15	0.04	5,6,9	0.0	0.0	0.0	0,0,0
1559	0.11	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1560	0.11	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1561	0.11	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1562	0.11	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1563	0.11	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1564	0.11	0.30	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1565	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1566	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1567	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1568	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1569	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1570	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1571	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1572	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1573	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1574	0.11	0.30	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1575	0.11	0.30	0.11	5,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1576	0.11	0.30	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1577	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1578	0.11	0.30	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1579	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1580	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1581	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1582	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1583	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1584	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1585	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1586	0.11	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1587	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1588	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1589	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1590	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1591	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1592	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1593	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1594	0.12	0.31	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1595	0.12	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1596	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1597	0.12	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1598	0.12	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1599	0.12	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1600	0.12	0.32	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1601	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1602	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1603	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1604	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1605	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1606	0.12	0.33	0.11	5,6,9	0.0	0.0	0.0	0,0,0
1607	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1608	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1609	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1610	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1611	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1612	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1613	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1614	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1615	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1616	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1617	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1618	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1619	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1620	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1621	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1622	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1623	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1624	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1625	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1626	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1627	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1628	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1629	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1630	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1631	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1632	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1633	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1634	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1635	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1636	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1637	0.15	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1638	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1639	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1640	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1641	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1642	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1643	0.15	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1644	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1645	0.16	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1646	0.16	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1647	0.16	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1648	0.16	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1649	0.16	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1650	0.16	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1651	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1652	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1653	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1654	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1655	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1656	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1657	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1658	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1659	0.11	0.30	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1660	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1661	0.11	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1662	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1663	0.12	0.31	0.16	5,5,9	0.01	0.0	0.0	0,0,0
1664	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1665	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1666	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1667	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1668	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1669	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1670	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1671	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1672	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1673	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1674	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1675	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1676	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1677	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1678	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1679	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1680	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1681	0.18	0.51	0.19	5,5,9	0.01	0.0	0.0	0,0,0
1682	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1683	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1684	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1685	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1686	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1687	3.44e-03	0.02	4.89e-03	6,6,9	0.0	0.0	0.0	0,0,0
1688	3.51e-03	0.02	4.80e-03	6,6,9	0.0	0.0	0.0	0,0,0
1689	3.70e-03	0.02	4.61e-03	6,5,9	0.0	0.0	0.0	0,0,0
1690	4.60e-03	0.02	4.80e-03	6,6,9	0.0	0.0	0.0	0,0,0
1691	3.80e-03	0.02	4.53e-03	6,5,9	0.0	0.0	0.0	0,0,0
1692	3.90e-03	0.02	4.46e-03	6,6,9	0.0	0.0	0.0	0,0,0
1693	3.99e-03	0.02	4.42e-03	6,6,9	0.0	0.0	0.0	0,0,0
1694	4.08e-03	0.02	4.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
1695	4.17e-03	0.02	4.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
1696	4.25e-03	0.02	4.42e-03	6,6,9	0.0	0.0	0.0	0,0,0
1697	4.33e-03	0.02	4.46e-03	6,6,9	0.0	0.0	0.0	0,0,0
1698	4.40e-03	0.02	4.53e-03	6,6,9	0.0	0.0	0.0	0,0,0
1699	4.47e-03	0.02	4.61e-03	6,6,9	0.0	0.0	0.0	0,0,0
1700	4.54e-03	0.02	4.71e-03	6,6,9	0.0	0.0	0.0	0,0,0
1701	4.65e-03	0.03	4.89e-03	6,6,9	0.0	0.0	0.0	0,0,0
1702	3.60e-03	0.02	4.71e-03	6,5,9	0.0	0.0	0.0	0,0,0
1703	1.51e-03	0.01	4.89e-03	5,5,9	0.0	0.0	0.0	0,0,0
1704	1.39e-03	0.01	4.80e-03	5,5,9	0.0	0.0	0.0	0,0,0
1705	1.23e-03	0.02	4.61e-03	5,5,9	0.0	0.0	0.0	0,0,0
1706	1.30e-03	0.02	4.71e-03	5,5,9	0.0	0.0	0.0	0,0,0
1707	1.18e-03	0.02	4.53e-03	5,5,9	0.0	0.0	0.0	0,0,0
1708	2.39e-03	0.02	4.80e-03	5,6,9	0.0	0.0	0.0	0,0,0
1709	1.25e-03	0.02	4.46e-03	6,5,9	0.0	0.0	0.0	0,0,0
1710	1.35e-03	0.02	4.42e-03	6,5,9	0.0	0.0	0.0	0,0,0
1711	1.43e-03	0.02	4.39e-03	6,5,9	0.0	0.0	0.0	0,0,0
1712	1.51e-03	0.02	4.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
1713	1.58e-03	0.02	4.42e-03	6,6,9	0.0	0.0	0.0	0,0,0
1714	1.69e-03	0.02	4.46e-03	5,6,9	0.0	0.0	0.0	0,0,0
1715	1.85e-03	0.02	4.53e-03	5,6,9	0.0	0.0	0.0	0,0,0
1716	2.01e-03	0.02	4.61e-03	5,6,9	0.0	0.0	0.0	0,0,0
1717	2.20e-03	0.02	4.71e-03	5,6,9	0.0	0.0	0.0	0,0,0
1718	2.53e-03	0.02	4.89e-03	5,6,9	0.0	0.0	0.0	0,0,0
1719	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1720	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1721	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1722	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1723	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1724	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1725	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1726	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1727	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1728	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1729	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1730	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1731	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1732	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1733	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1734	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1735	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1736	0.18	0.55	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1737	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1738	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1739	7.60e-03	0.02	0.01	5,5,9	0.02	0.01	0.0	0,0,0
1740	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1741	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1742	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1743	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1744	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1745	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1746	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1747	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1748	0.03	0.04	0.01	6,6,9	0.0	0.01	0.0	0,0,0
1749	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1750	8.23e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1751	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1752	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1753	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1754	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1755	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1756	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1757	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1758	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1759	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1760	0.03	0.07	0.01	6,5,9	0.0	0.0	0.0	0,0,0
1761	7.85e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1762	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1763	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1764	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1765	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1766	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1767	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1768	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1769	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1770	0.03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1771	7.87e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1772	7.87e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1773	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1774	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1775	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1776	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1777	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1778	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1779	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1780	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1781	0.03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1782	7.73e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1783	7.92e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1784	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1785	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1786	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1787	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1788	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1789	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1790	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1791	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1792	0.03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1793	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1794	8.02e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1795	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1796	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1797	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1798	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1799	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1800	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1801	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1802	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1803	0.03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1804	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1805	8.96e-03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1806	0.19	0.58	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1807	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1808	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1809	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1810	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1811	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1812	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1813	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1814	0.03	0.03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1815	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1816	9.37e-03	0.03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1817	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1818	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1819	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1820	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1821	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1822	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1823	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1824	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1825	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1826	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1827	8.37e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1828	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1829	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1830	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1831	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1832	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1833	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1834	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1835	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1836	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1837	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1838	8.05e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1839	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1840	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1841	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1842	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1843	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1844	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1845	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1846	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1847	0.03	0.05	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1848	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1849	8.19e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1850	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1851	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1852	0.19	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1853	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1854	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1855	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1856	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1857	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1858	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1859	0.19	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1860	8.63e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1861	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1862	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1863	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1864	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1865	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1866	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1867	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1868	0.18	0.57	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1869	0.03	0.06	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1870	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1871	8.73e-03	0.02	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1872	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1873	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1874	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1875	0.20	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1876	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1877	0.19	0.59	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1878	0.19	0.58	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1879	0.18	0.56	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1880	0.03	0.07	0.01	6,5,9	0.0	0.0	0.0	0,0,0
1881	0.03	0.04	0.01	6,6,9	0.0	0.0	0.0	0,0,0
1882	5.38e-03	8.86e-03	0.01	5,5,9	0.0	0.0	0.0	0,0,0
1883	0.19	0.59	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1884	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1885	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1886	0.20	0.61	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1887	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1888	0.19	0.60	0.17	5,5,9	0.0	0.0	0.0	0,0,0
1889	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1890	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1891	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1892	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1893	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1894	0.03	0.05	0.04	6,5,9	0.0	0.0	0.0	0,0,0
1895	0.02	0.02	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1896	0.02	0.02	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1897	0.02	0.02	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1898	0.02	0.02	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1899	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1900	0.02	0.03	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1901	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1902	0.03	0.04	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1903	0.03	0.05	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1904	0.02	0.05	0.03	6,5,9	0.0	0.0	0.0	0,0,0
1905	0.13	0.36	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1906	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1907	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1908	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1909	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1910	0.12	0.40	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1911	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1912	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1913	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1914	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1915	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1916	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1917	0.13	0.37	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1918	0.13	0.37	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1919	0.13	0.38	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1920	0.12	0.46	0.12	6,5,9	0.0	0.0	0.0	0,0,0
1921	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1922	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1923	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1924	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1925	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1926	0.16	0.55	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1927	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1928	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1929	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1930	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1931	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1932	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1933	0.17	0.50	0.13	6,6,9	0.0	0.0	0.0	0,0,0
1934	0.17	0.51	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1935	0.16	0.52	0.13	6,5,9	0.0	0.0	0.0	0,0,0
1936	0.16	0.54	0.12	6,5,9	0.0	0.0	0.0	0,0,0
1937	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1938	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1939	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1940	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1941	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1942	0.06	0.17	0.04	6,5,9	0.0	0.0	0.0	0,0,0
1943	0.06	0.12	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1944	0.06	0.12	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1945	0.06	0.12	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1946	0.06	0.12	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1947	0.06	0.13	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1948	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1949	0.06	0.14	0.04	6,6,9	0.0	0.0	0.0	0,0,0
1950	0.06	0.15	0.04	6,5,9	0.0	0.0	0.0	0,0,0
1951	0.06	0.16	0.04	6,5,9	0.0	0.0	0.0	0,0,0
1952	0.06	0.17	0.03	6,5,9	0.0	0.0	0.0	0,0,0
1953	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1954	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1955	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

1956	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1957	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1958	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1959	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1960	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1961	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1962	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1963	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1964	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1965	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1966	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1967	0.18	0.51	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1968	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1969	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1970	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1971	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1972	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1973	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1974	0.18	0.52	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1975	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1976	0.18	0.53	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1977	0.18	0.53	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1978	0.18	0.53	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1979	0.15	0.40	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1980	0.18	0.53	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1981	0.18	0.53	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1982	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1983	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1984	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1985	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1986	0.18	0.54	0.19	5,5,9	0.0	0.0	0.0	0,0,0
1987	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1988	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1989	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1990	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1991	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1992	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
1993	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1994	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1995	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1996	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
1997	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1998	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
1999	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2000	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2001	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2002	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2003	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2004	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2005	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2006	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2007	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2008	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2009	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2010	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2011	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2012	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2013	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2014	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2015	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2016	0.19	0.55	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2017	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2018	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2019	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2020	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2021	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2022	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2023	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2024	0.19	0.56	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2025	0.19	0.57	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2026	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2027	0.19	0.57	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2028	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2029	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2030	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2031	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2032	0.19	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2033	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2034	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2035	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2036	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2037	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2038	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2039	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2040	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2041	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2042	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2043	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2044	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2045	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2046	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2047	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2048	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2049	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2050	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2051	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2052	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2053	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2054	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2055	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2056	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2057	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2058	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2059	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2060	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2061	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2062	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2063	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2064	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2065	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2066	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2067	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2068	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2069	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2070	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2071	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2072	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2073	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2074	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2075	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2076	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2077	0.20	0.59	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2078	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2079	0.19	0.57	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2080	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2081	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2082	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2083	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2084	0.20	0.58	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2085	0.20	0.59	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2086	0.20	0.59	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2087	0.20	0.59	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2088	0.20	0.59	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2089	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2090	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2091	0.18	0.54	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2092	0.18	0.54	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2093	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2094	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2095	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2096	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2097	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2098	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2099	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2100	0.18	0.53	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2101	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2102	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2103	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2104	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2105	0.18	0.52	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2106	0.18	0.52	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2107	0.18	0.52	0.20	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2108	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2109	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2110	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2111	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2112	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2113	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2114	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2115	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2116	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2117	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2118	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2119	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2120	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2121	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2122	0.18	0.53	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2123	0.18	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2124	0.18	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2125	0.19	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2126	0.19	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2127	0.19	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2128	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2129	0.19	0.54	0.20	5,5,9	0.0	0.0	0.0	0,0,0
2130	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2131	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2132	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2133	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2134	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2135	0.19	0.55	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2136	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2137	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2138	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2139	0.19	0.56	0.21	5,5,9	0.0	0.0	0.0	0,0,0
2140	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2141	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2142	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2143	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2144	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2145	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2146	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2147	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2148	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2149	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2150	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2151	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2152	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2153	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2154	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2155	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2156	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2157	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2158	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2159	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2160	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2161	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2162	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2163	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2164	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2165	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2166	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2167	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2168	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2169	0.16	0.46	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2170	0.16	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2171	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2172	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2173	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2174	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2175	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2176	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2177	0.17	0.47	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2178	0.17	0.48	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2179	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2180	0.17	0.48	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2181	0.17	0.48	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2182	0.17	0.48	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2183	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2184	0.17	0.48	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2185	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2186	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2187	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2188	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2189	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2190	0.17	0.49	0.19	5,5,9	0.0	0.0	0.0	0,0,0
2191	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2192	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2193	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2194	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2195	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2196	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2197	0.13	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2198	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2199	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2200	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2201	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2202	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2203	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2204	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2205	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2206	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2207	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2208	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2209	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2210	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2211	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2212	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2213	0.14	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2214	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2215	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2216	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2217	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2218	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2219	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2220	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2221	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2222	0.13	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2223	0.14	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2224	0.14	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2225	0.14	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2226	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2227	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2228	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2229	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2230	0.14	0.39	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2231	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2232	0.14	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2233	0.14	0.38	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2234	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2235	0.14	0.38	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2236	0.14	0.38	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2237	0.14	0.38	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2238	0.14	0.39	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2239	0.14	0.39	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2240	0.14	0.39	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2241	0.14	0.38	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2242	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2243	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2244	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2245	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2246	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2247	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2248	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2249	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2250	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2251	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2252	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2253	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2254	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2255	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2256	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2257	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2258	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2259	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2260	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2261	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2262	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2263	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2264	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2265	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2266	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2267	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2268	0.15	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2269	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2270	0.09	0.21	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2271	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2272	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2273	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2274	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2275	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2276	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2277	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2278	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2279	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2280	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2281	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2282	0.09	0.22	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2283	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2284	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2285	0.15	0.41	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2286	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2287	0.09	0.23	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2288	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2289	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2290	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2291	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2292	0.09	0.24	0.11	5,6,9	0.0	0.0	0.0	0,0,0
2293	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2294	0.03	0.05	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2295	0.03	0.06	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2296	0.03	0.06	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2297	0.03	0.05	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2298	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2299	0.03	0.05	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2300	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2301	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2302	0.16	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2303	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2304	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2305	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2306	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2307	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2308	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2309	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2310	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2311	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2312	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2313	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2314	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2315	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2316	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2317	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2318	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2319	0.16	0.48	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2320	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2321	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2322	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2323	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2324	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2325	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2326	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2327	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2328	0.03	0.03	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2329	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2330	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2331	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2332	0.03	0.06	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2333	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2334	0.03	0.04	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2335	0.03	0.05	0.04	5,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2336	0.03	0.05	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2337	0.03	0.06	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2338	0.03	0.06	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2339	0.03	0.07	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2340	0.03	0.07	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2341	0.03	0.07	0.05	5,6,9	0.0	0.0	0.0	0,0,0
2342	0.03	0.05	0.04	5,6,9	0.0	0.0	0.0	0,0,0
2519	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2520	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2521	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2522	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2523	0.12	0.31	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2524	0.12	0.37	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2525	0.12	0.32	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2526	0.12	0.32	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2527	0.12	0.32	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2528	0.12	0.32	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2529	0.12	0.33	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2530	0.12	0.33	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2531	0.12	0.34	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2532	0.12	0.35	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2533	0.12	0.36	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2534	0.12	0.39	0.15	5,5,9	0.0	0.0	0.0	0,0,0
2551	4.74e-03	0.03	4.99e-03	6,6,9	0.0	0.0	0.0	0,0,0
2552	4.84e-03	0.03	5.08e-03	6,6,9	0.0	0.0	0.0	0,0,0
2553	5.14e-03	0.03	5.29e-03	6,6,9	0.0	0.0	0.0	0,0,0
2554	9.37e-03	0.03	6.70e-03	6,5,9	0.0	0.0	0.0	0,0,0
2555	5.33e-03	0.03	5.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
2556	5.55e-03	0.03	5.45e-03	6,6,9	0.0	0.0	0.0	0,0,0
2557	5.79e-03	0.03	5.46e-03	6,6,9	0.0	0.0	0.0	0,0,0
2558	6.06e-03	0.03	5.38e-03	6,6,9	0.0	0.0	0.0	0,0,0
2559	6.36e-03	0.03	5.27e-03	6,6,9	0.0	0.0	0.0	0,0,0
2560	6.74e-03	0.03	5.18e-03	6,6,9	0.0	0.0	0.0	0,0,0
2561	7.25e-03	0.03	4.93e-03	6,6,9	0.0	0.0	0.0	0,0,0
2562	7.75e-03	0.03	4.68e-03	6,6,9	0.0	0.0	0.0	0,0,0
2563	8.33e-03	0.03	4.43e-03	6,6,9	0.0	0.0	0.0	0,0,0
2564	9.03e-03	0.03	4.99e-03	6,5,9	0.0	0.0	0.0	0,0,0
2565	9.56e-03	0.03	8.24e-03	6,5,9	0.0	0.0	0.0	0,0,0
2566	4.97e-03	0.03	5.19e-03	6,6,9	0.0	0.0	0.0	0,0,0
2567	2.67e-03	0.02	4.99e-03	5,6,9	0.0	0.0	0.0	0,0,0
2568	2.79e-03	0.02	5.08e-03	5,6,9	0.0	0.0	0.0	0,0,0
2569	2.99e-03	0.02	5.29e-03	5,6,9	0.0	0.0	0.0	0,0,0
2570	2.90e-03	0.02	5.19e-03	5,6,9	0.0	0.0	0.0	0,0,0
2571	3.06e-03	0.03	5.39e-03	6,6,9	0.0	0.0	0.0	0,0,0
2572	6.62e-03	0.04	6.70e-03	6,5,9	0.0	0.0	0.0	0,0,0
2573	3.29e-03	0.03	5.45e-03	6,6,9	0.0	0.0	0.0	0,0,0
2574	3.52e-03	0.03	5.46e-03	6,6,9	0.0	0.0	0.0	0,0,0
2575	3.75e-03	0.03	5.38e-03	6,6,9	0.0	0.0	0.0	0,0,0
2576	3.98e-03	0.03	5.27e-03	6,6,9	0.0	0.0	0.0	0,0,0
2577	4.25e-03	0.03	5.18e-03	6,6,9	0.0	0.0	0.0	0,0,0
2578	4.54e-03	0.03	4.93e-03	6,6,9	0.0	0.0	0.0	0,0,0
2579	4.86e-03	0.03	4.68e-03	6,5,9	0.0	0.0	0.0	0,0,0
2580	5.45e-03	0.03	4.43e-03	6,5,9	0.0	0.0	0.0	0,0,0
2581	6.14e-03	0.04	4.99e-03	6,5,9	0.0	0.0	0.0	0,0,0
2582	7.78e-03	0.04	8.24e-03	5,5,9	0.0	0.0	0.0	0,0,0
2583	0.16	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2584	0.16	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2585	0.16	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2586	0.16	0.42	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2587	0.16	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2588	0.16	0.43	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2589	0.16	0.44	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2590	0.16	0.45	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2591	0.16	0.46	0.16	5,5,9	0.0	0.0	0.0	0,0,0
2592	0.15	0.49	0.15	5,5,9	0.0	0.0	0.0	0,0,0
2593	0.12	0.44	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2594	0.13	0.43	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2595	0.13	0.39	0.10	6,5,9	0.0	0.0	0.0	0,0,0
2596	0.13	0.40	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2597	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2598	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2599	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2600	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2601	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2602	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2603	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2604	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2605	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2606	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2607	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2608	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2625	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2626	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2627	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2628	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2629	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2630	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2631	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2632	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2633	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2634	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2635	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2636	0.13	0.38	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2637	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2638	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2639	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2640	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2657	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2658	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2659	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2660	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2661	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2662	0.13	0.43	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2663	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2664	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2665	0.13	0.36	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2666	0.13	0.36	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2667	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2668	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2669	0.13	0.37	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2670	0.13	0.38	0.10	6,5,9	0.0	0.0	0.0	0,0,0
2671	0.13	0.40	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2672	0.12	0.44	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2689	0.09	0.30	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2690	0.09	0.30	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2691	0.10	0.27	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2692	0.09	0.29	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2693	0.10	0.26	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2694	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2695	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2696	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2697	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2698	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2699	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2700	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2701	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2702	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2703	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2704	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2721	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2722	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2723	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2724	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2725	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2726	0.09	0.25	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2727	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2728	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2729	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2730	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2731	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2732	0.10	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2733	0.09	0.26	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2734	0.09	0.25	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2735	0.09	0.25	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2736	0.09	0.25	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2753	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2754	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2755	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2756	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2757	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2758	0.09	0.29	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2759	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2760	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2761	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2762	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2763	0.09	0.24	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2764	0.09	0.25	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2765	0.09	0.26	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2766	0.09	0.27	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2767	0.09	0.28	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2768	0.09	0.30	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2785	0.09	0.29	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2786	0.09	0.28	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2787	0.09	0.26	0.10	6,5,9	0.0	0.0	0.0	0,0,0
2788	0.09	0.27	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2789	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2790	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2791	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2792	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2793	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2794	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2795	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2796	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2797	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2798	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2799	0.10	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2800	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2817	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2818	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2819	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2820	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2821	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2822	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2823	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2824	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2825	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2826	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2827	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2828	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2829	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2830	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2831	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2832	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2849	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2850	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2851	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2852	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2853	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2854	0.09	0.29	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2855	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2856	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2857	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2858	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2859	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2860	0.09	0.24	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2861	0.09	0.25	0.10	6,6,9	0.0	0.0	0.0	0,0,0
2862	0.09	0.26	0.10	6,5,9	0.0	0.0	0.0	0,0,0
2863	0.09	0.27	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2864	0.09	0.29	0.09	6,5,9	0.0	0.0	0.0	0,0,0
2881	0.06	0.17	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2882	0.06	0.17	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2883	0.06	0.15	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2884	0.06	0.16	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2885	0.06	0.15	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2886	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2887	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2888	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2889	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2890	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2891	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2892	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2893	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2894	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2895	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2896	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2913	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2914	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2915	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

2916	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2917	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2918	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2919	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2920	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2921	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2922	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2923	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2924	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2925	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2926	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2927	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2928	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2945	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2946	0.06	0.12	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2947	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2948	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2949	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2950	0.06	0.16	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2951	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2952	0.06	0.12	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2953	0.06	0.12	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2954	0.06	0.12	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2955	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2956	0.06	0.13	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2957	0.06	0.14	0.07	6,6,9	0.0	0.0	0.0	0,0,0
2958	0.06	0.14	0.07	6,5,9	0.0	0.0	0.0	0,0,0
2959	0.06	0.16	0.06	6,5,9	0.0	0.0	0.0	0,0,0
2960	0.06	0.16	0.06	6,5,9	0.0	0.0	0.0	0,0,0
3169	0.10	0.27	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3170	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3171	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3172	0.10	0.29	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3173	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3174	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3175	0.10	0.29	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3176	0.10	0.29	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3177	0.10	0.29	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3178	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3179	0.10	0.28	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3180	0.10	0.28	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3181	0.10	0.28	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3182	0.10	0.28	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3183	0.10	0.29	0.09	5,5,9	0.0	0.0	0.0	0,0,0
3184	0.10	0.28	0.10	5,5,9	0.0	0.0	0.0	0,0,0
3185	6.46e-03	7.59e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3186	8.07e-03	0.01	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3187	8.43e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3188	8.81e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3189	8.07e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3190	8.51e-03	9.85e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
3191	8.15e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3192	8.22e-03	0.02	0.02	6,5,9	0.0	0.0	0.0	0,0,0
3193	8.29e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3194	8.31e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3195	8.31e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3196	8.29e-03	0.01	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3197	8.21e-03	8.50e-03	0.01	6,5,9	0.0	0.0	0.0	0,0,0
3198	8.31e-03	7.39e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
3199	8.42e-03	8.14e-03	0.01	6,6,9	0.0	0.0	0.0	0,0,0
3200	8.57e-03	0.01	0.01	6,6,9	0.0	0.0	0.0	0,0,0
3201	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3202	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3203	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3204	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3205	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3206	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3207	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3208	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3209	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3210	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3211	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3212	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3213	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3214	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0
3215	0.08	0.21	0.08	5,5,9	0.0	0.0	0.0	0,0,0

Mitigazione del rischio idraulico dell'area P.I.P. del comune di Molfetta mediante la rigenerazione della lama Scorbeto e la rinaturalizzazione della lama Marcinase

3216	0.08	0.22	0.08	5,5,9	0.0	0.0	0.0	0,0,0
Guscio	rRfck	rRfyk	rPfck		wR	wF	wP	
	0.20	0.61	0.21		0.0	0.0	0.0	