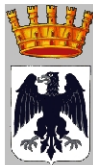




Bagnolo
in Piano



Cadelbosco
di Sopra



Castelnovo
di Sotto



Piano Urbanistico Generale



QC.ST.8e

Infrastrutture a rete in territorio urbano - Rete acquedotto

Scala 1:5.000

Sindaci

Il Sindaco di Bagnolo in Piano *Pietro Cortenova*
Il Sindaco di Cadelbosco di Sopra *Marino Zani*
Il Sindaco di Castelnovo di Sotto *Francesco Monica*

Ufficio di Piano
Unione Terra di Mezzo

Responsabile del procedimento *Maria Teresa Capuano*
Garante della comunicazione *Sara Mazzali*

Componenti RTI

Fabio Ceci
Luca Pagliettini
Mate soc. coop.va
Studiosilva srl
Roberto Ollari

Gruppo di lavoro

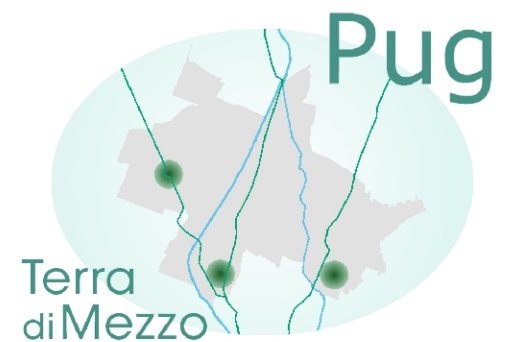
Fabio Ceci
Marta De Vecchi
Luca Pagliettini
Raffaele Gerometta
Marco Rossato
Massimo D'Ambrosio
Paolo Rigoni
Lucrezia Pintus
Roberto Ollari
Morena Scarscia
Emanuela Baistrocchi
Elettra Lowenthal

Assunzione Proposta PUG
Del. C.C. n. del. . .

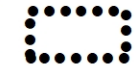
Adozione Proposta PUG
Del. C.C. n. del. . .

Approvazione PUG
Del. C.C. n. del. . .

Data elaborazione
marzo 2026



Terra
diMezzo

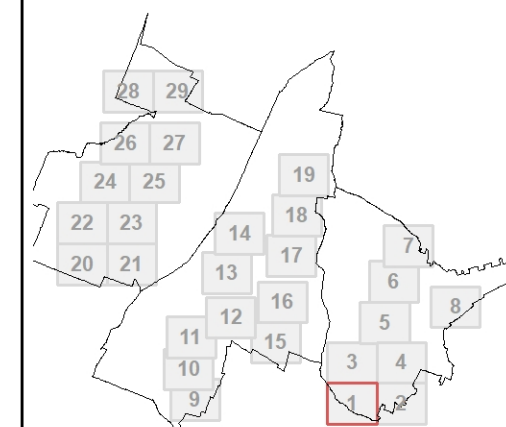
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

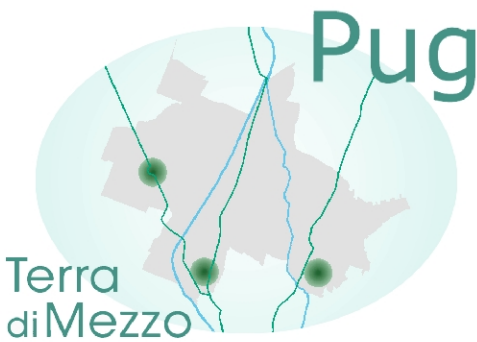
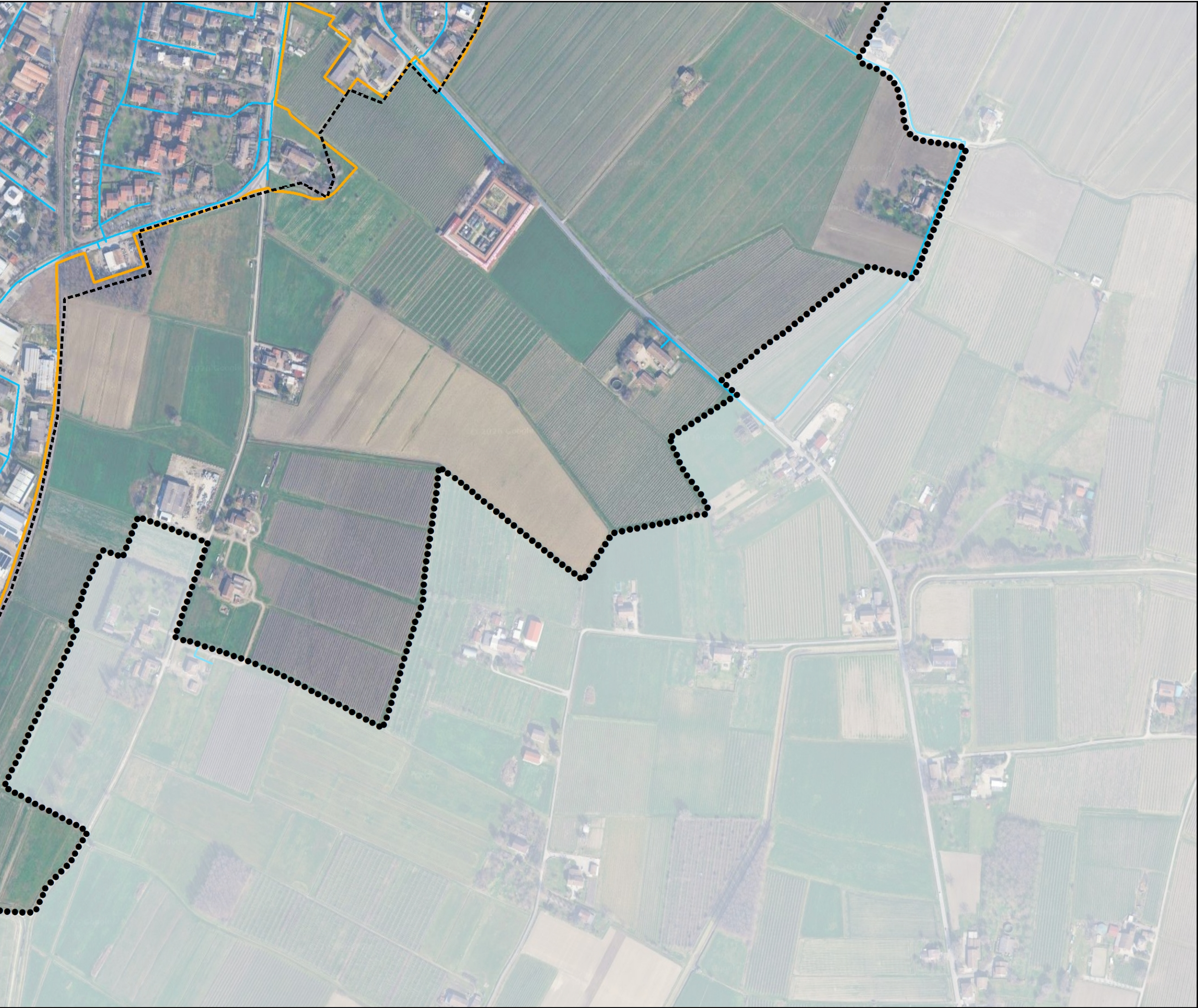
scala 1:5.000

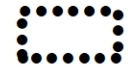
QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

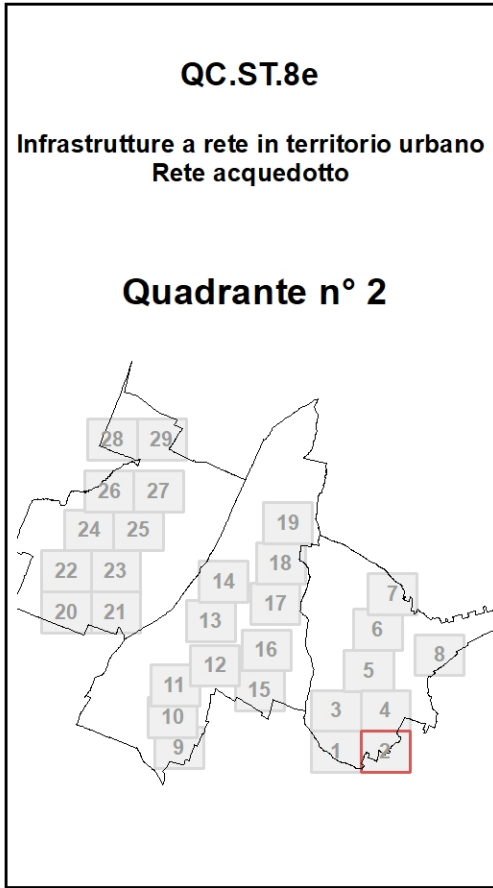
Quadrante n° 1

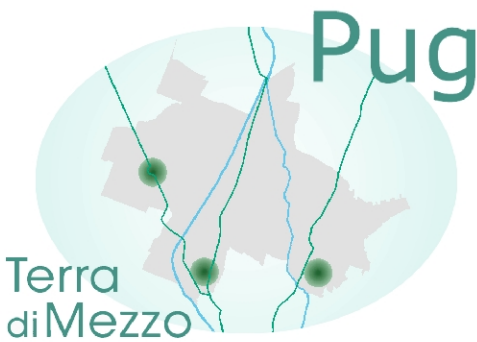


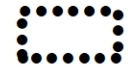


-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000





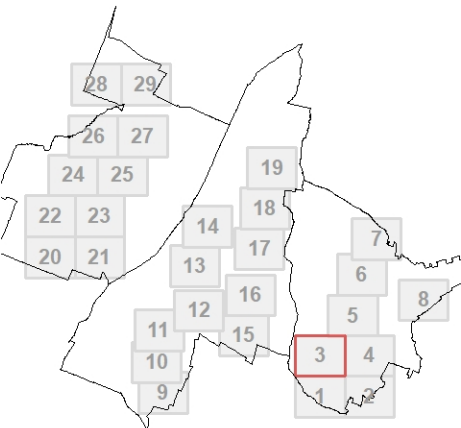
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

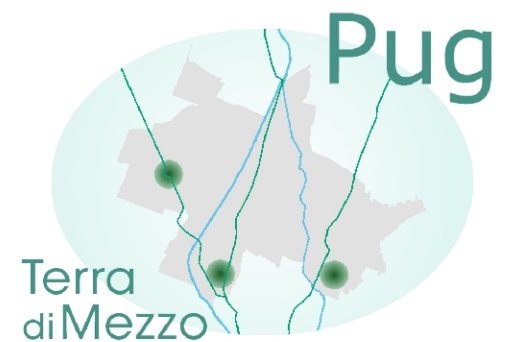
scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 3





Terra
di Mezzo

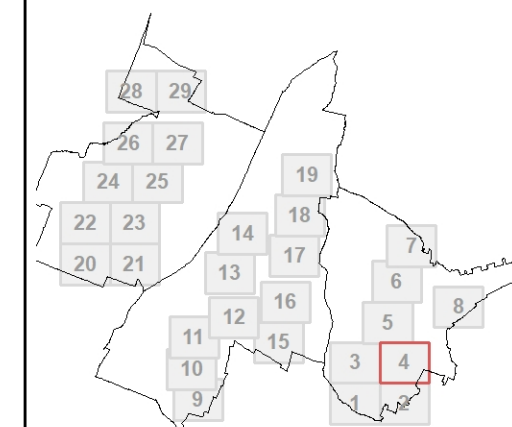
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

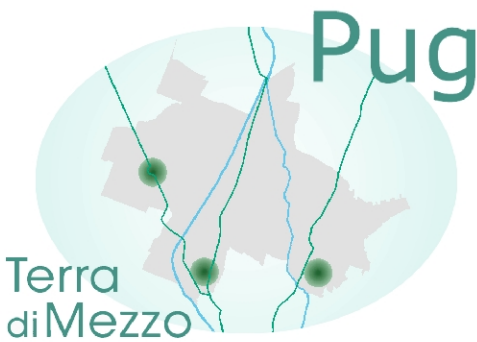
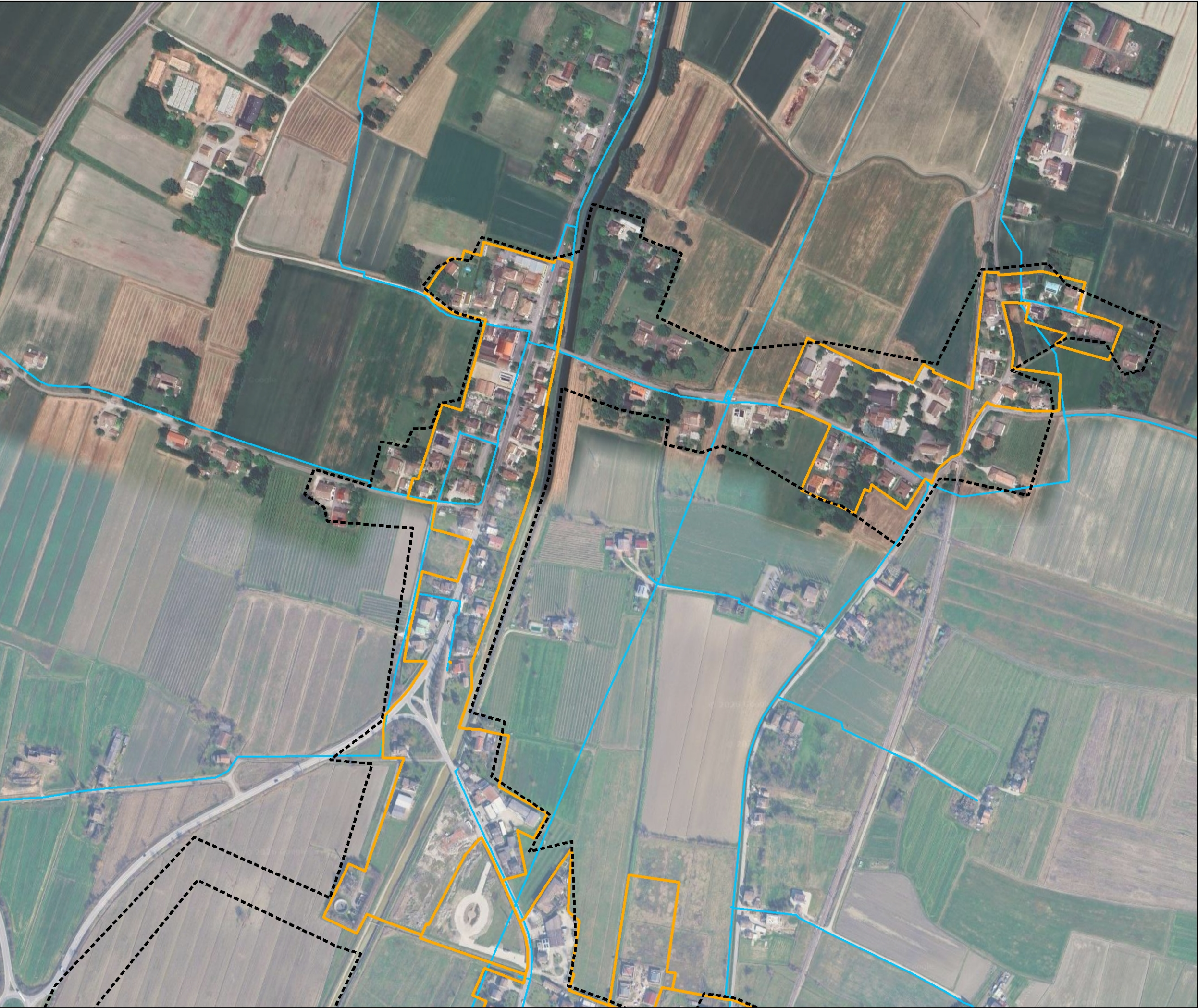
scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

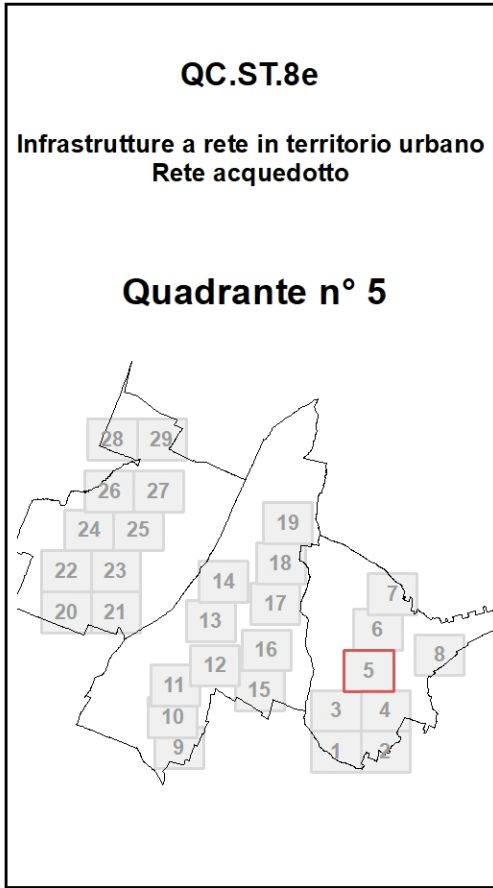
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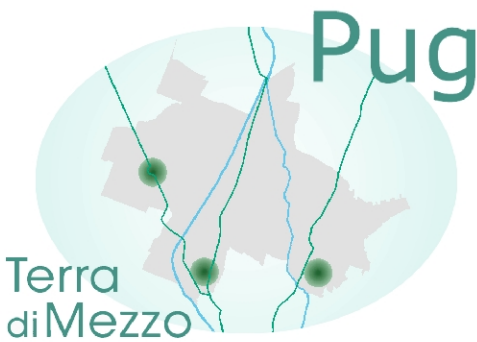


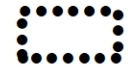


- Confine comunale
- Territorio urbanizzato e/o insediamenti in territorio rurale
- Agglomerati urbani (DGR 220172023) >=2000
- Rete acquedotto
- Torri piezometriche
- Idranti

scala 1:5.000





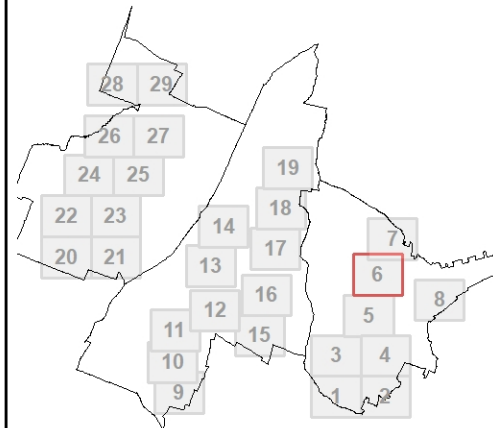
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 6



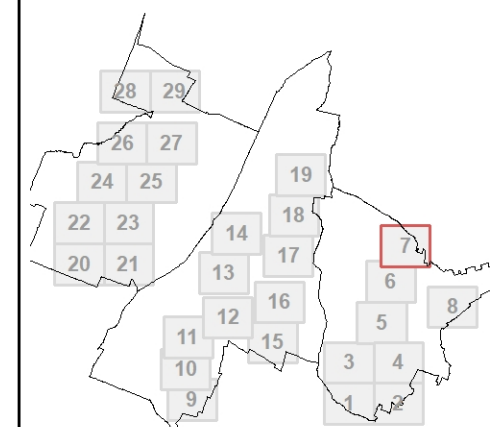
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 7





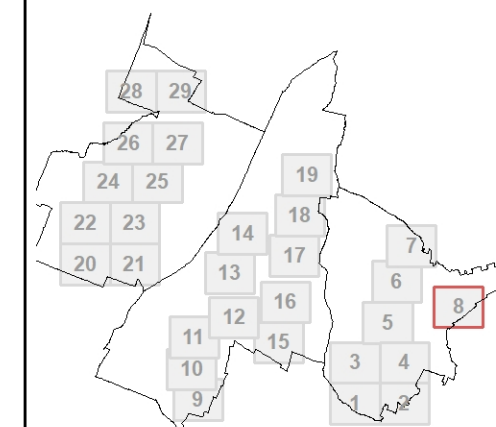
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

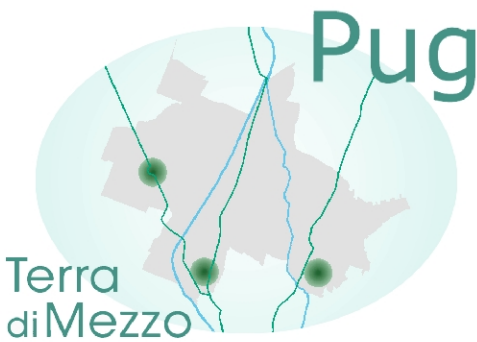
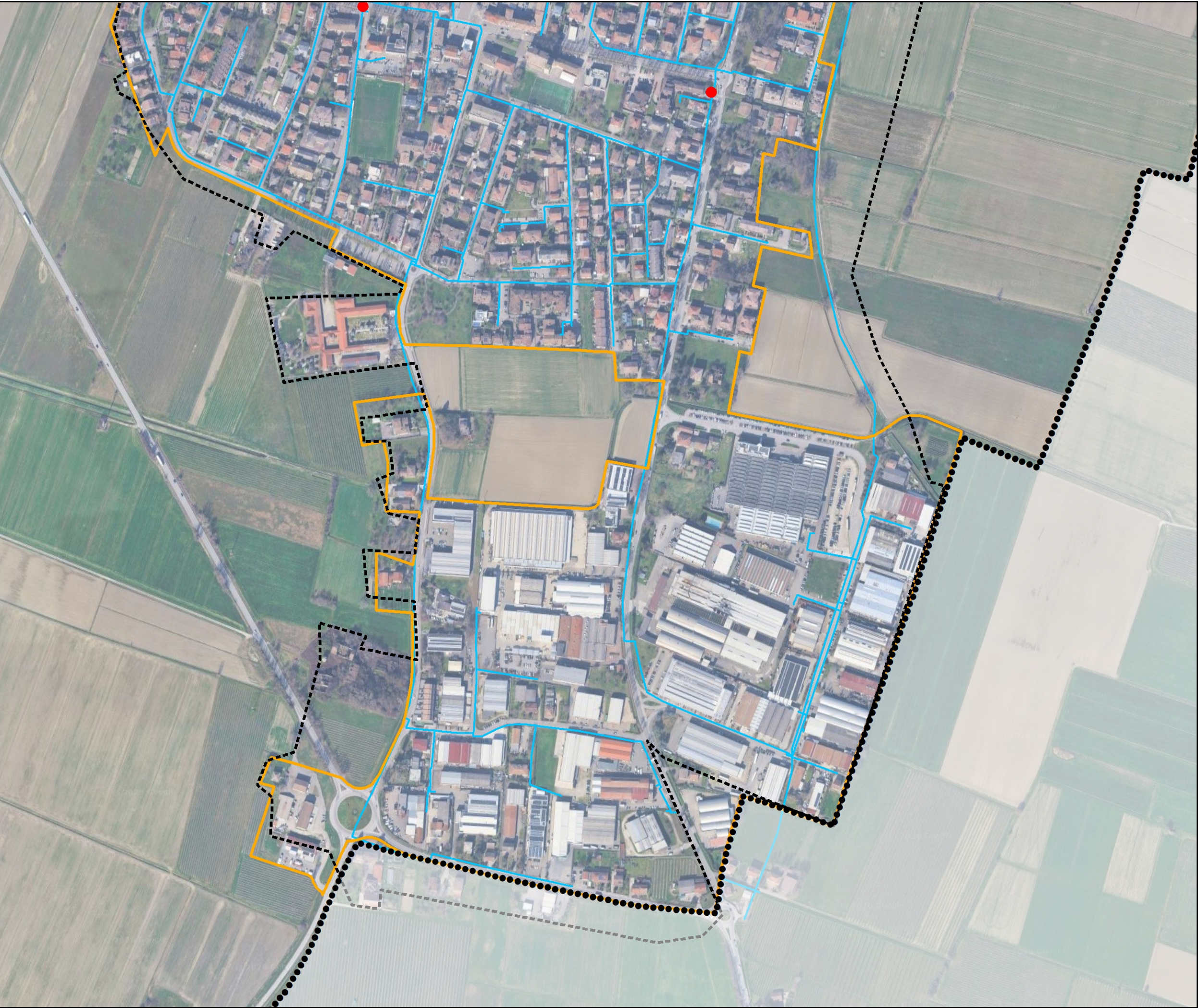
scala 1:5.000

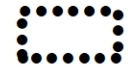
QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 8





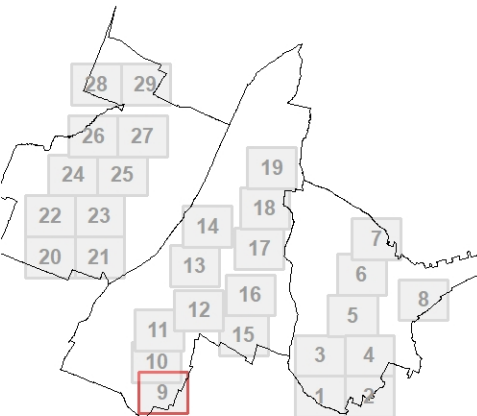
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

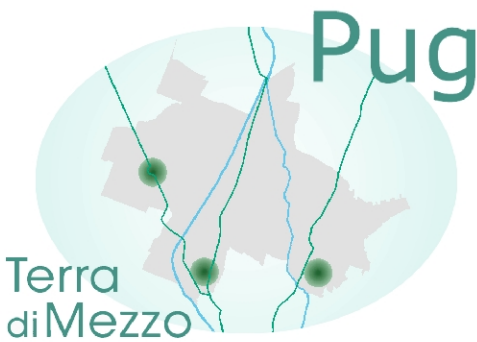
scala 1:5.000

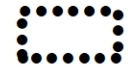
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Infrastrutture a rete in territorio urbano
Rete acquedotto

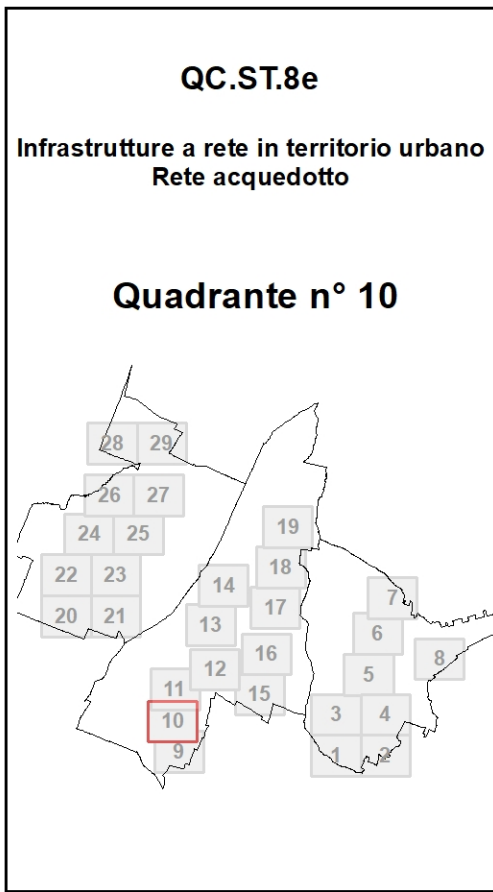
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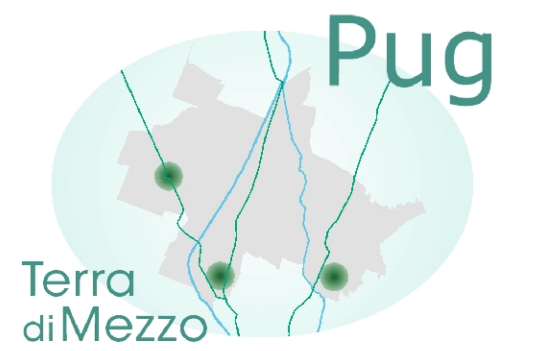




-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000





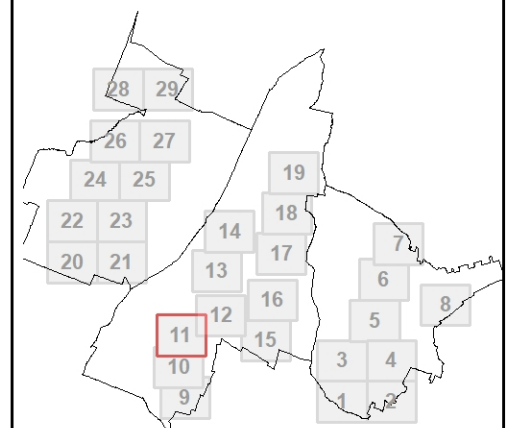
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

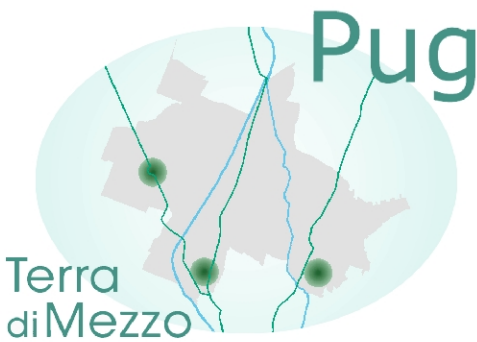
scala 1:5.000

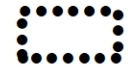
QC.ST.8e

**Infrastrutture a rete in territorio urbano
Rete acquedotto**

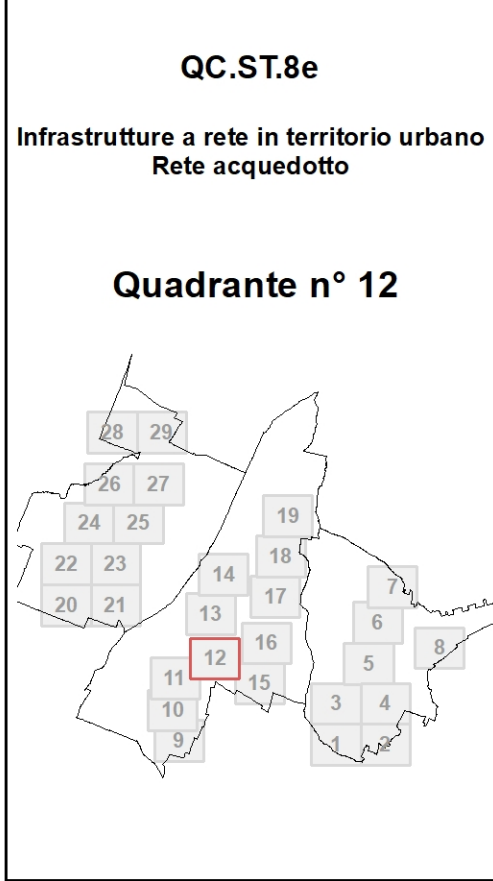
Quadrante n° 11





-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000



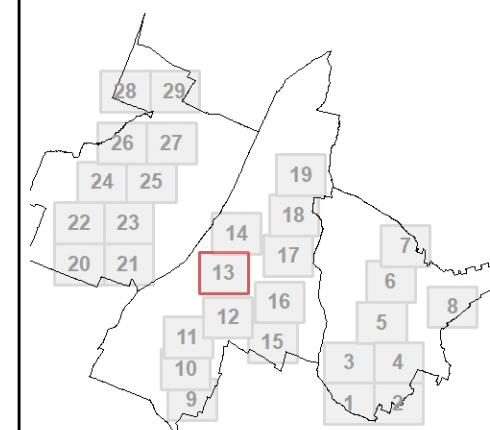
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

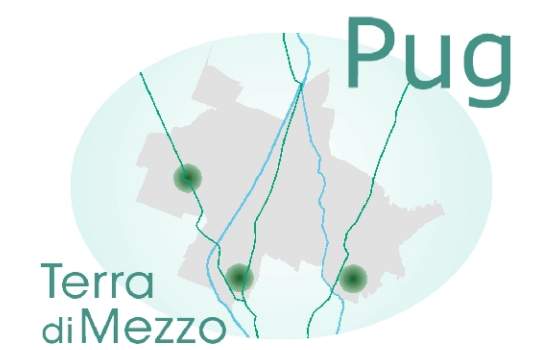
scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 13





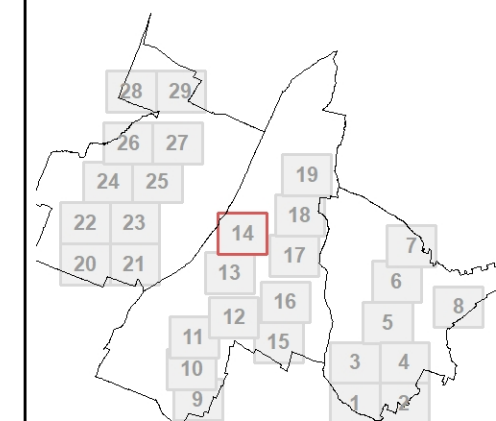
-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) ≥ 2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 14





Terra
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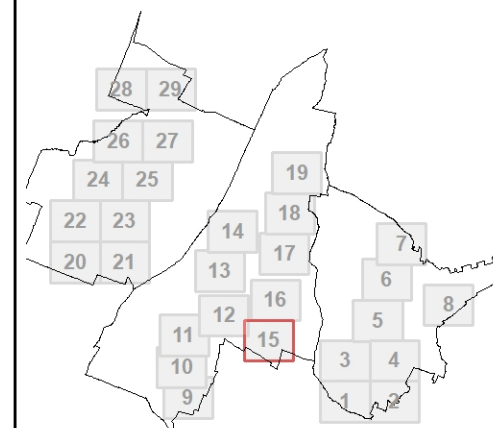
-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) ≥ 2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 15



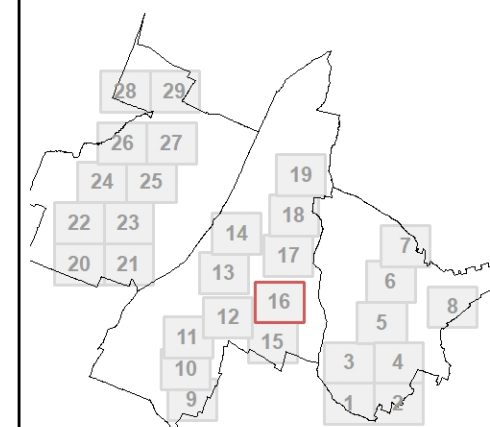
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 16



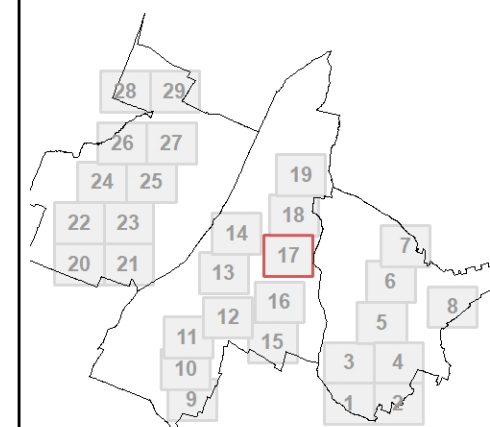
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

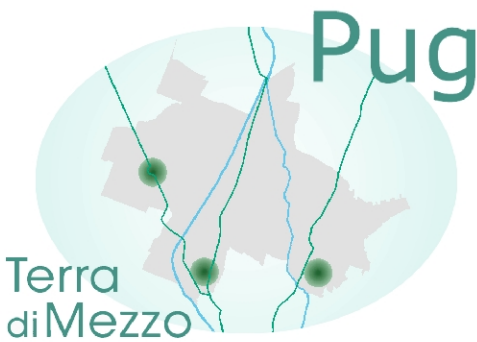
scala 1:5.000

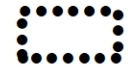
QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

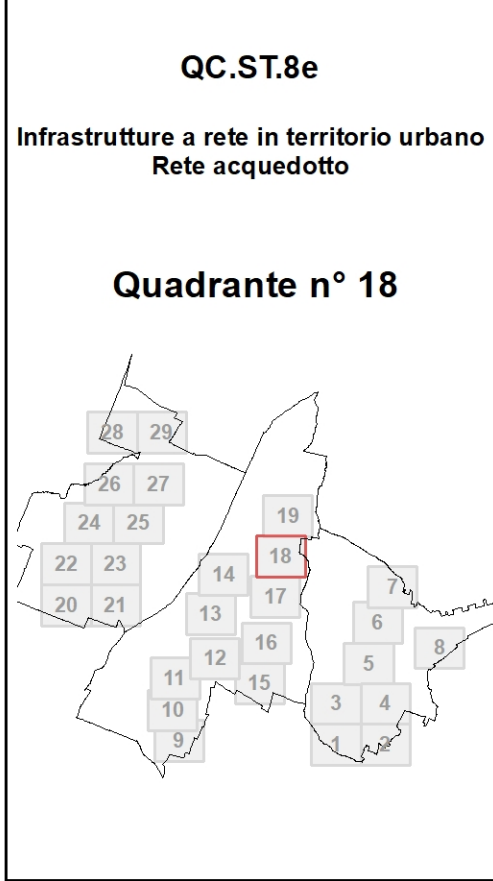
Quadrante n° 17

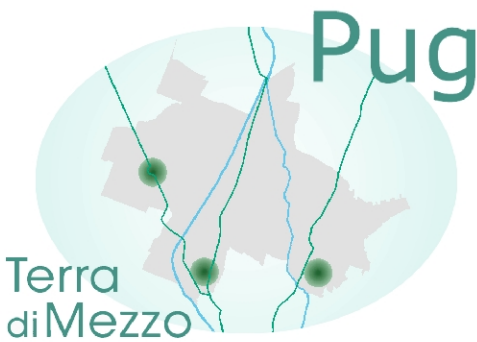




-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

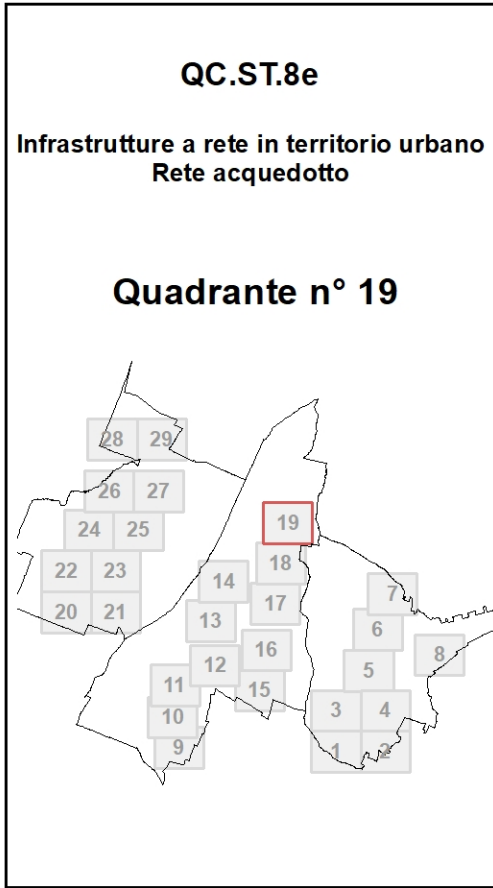
scala 1:5.000

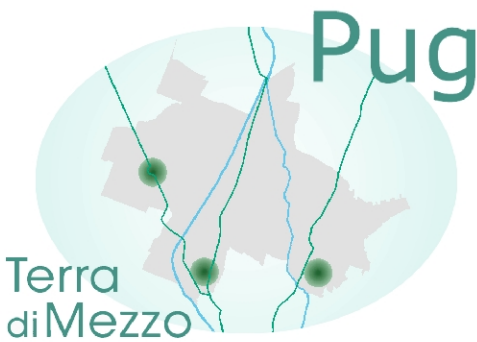




- Confine comunale
- Territorio urbanizzato e/o insediamenti in territorio rurale
- Agglomerati urbani (DGR 220172023) >=2000
- Rete acquedotto
- Torri piezometriche
- Idranti

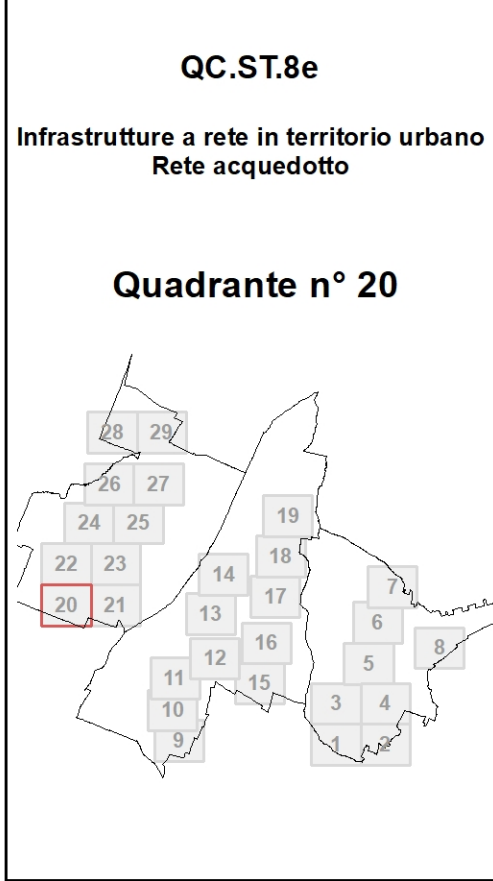
scala 1:5.000

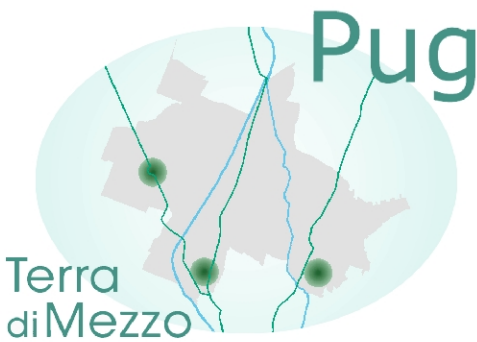


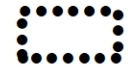


- Confine comunale
- Territorio urbanizzato e/o insediamenti in territorio rurale
- Agglomerati urbani (DGR 220172023) >=2000
- Rete acquedotto
- Torri piezometriche
- Idranti

scala 1:5.000





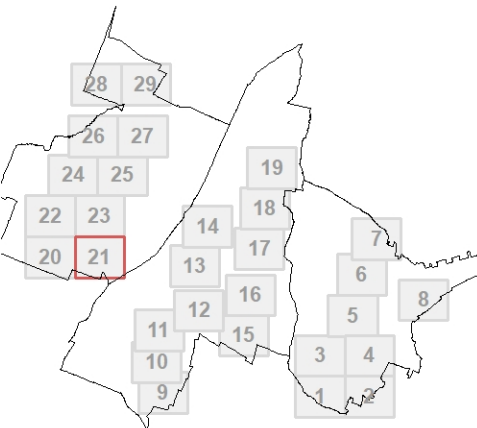
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-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

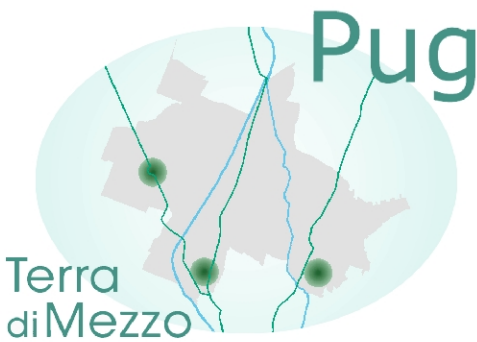
scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 21





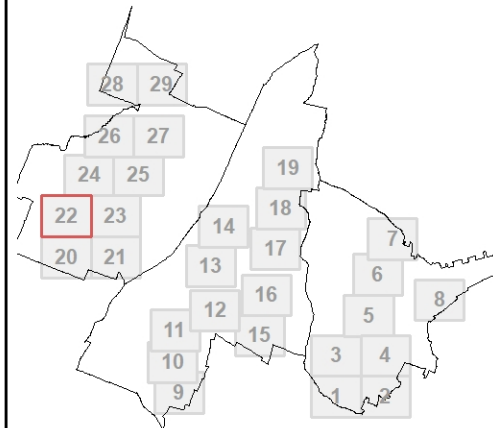
- Confine comunale
- Territorio urbanizzato e/o insediamenti in territorio rurale
- Agglomerati urbani (DGR 220172023) >=2000
- Rete acquedotto
- Torri piezometriche
- Idranti

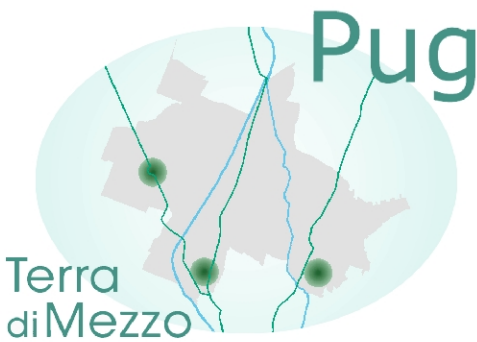
scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

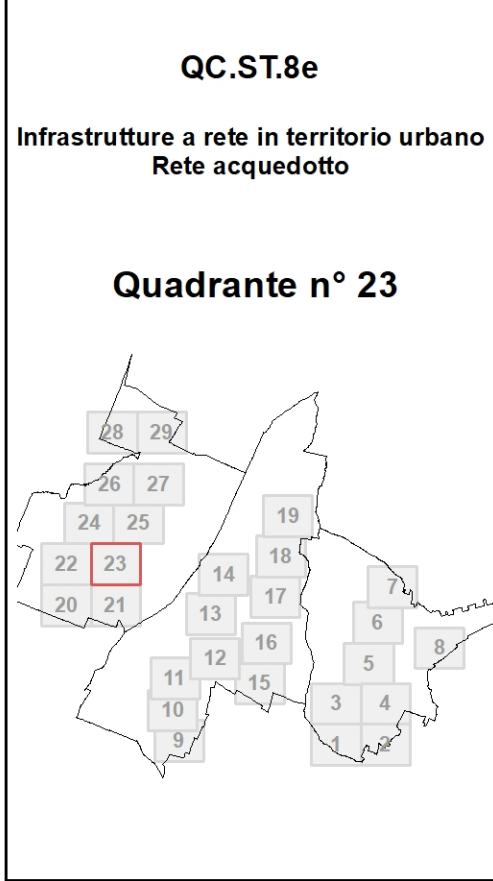
Quadrante n° 22





- Confine comunale
- Territorio urbanizzato e/o insediamenti in territorio rurale
- Agglomerati urbani (DGR 220172023) >=2000
- Rete acquedotto
- Torri piezometriche
- Idranti

scala 1:5.000



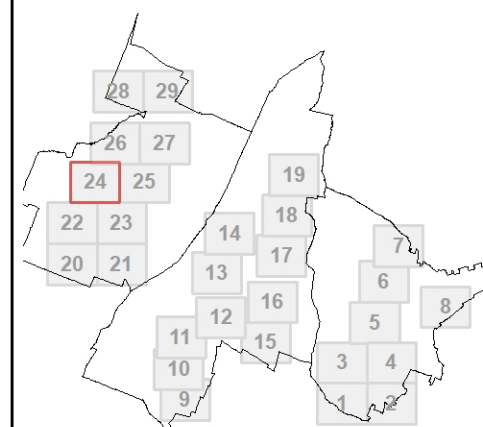
-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

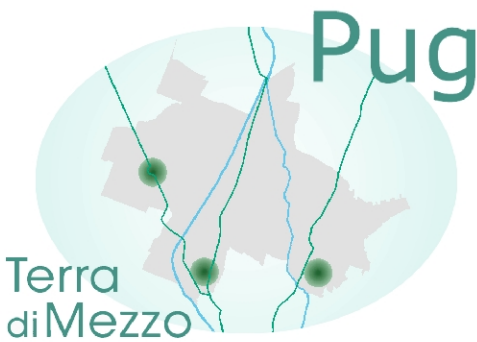
scala 1:5.000

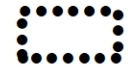
QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

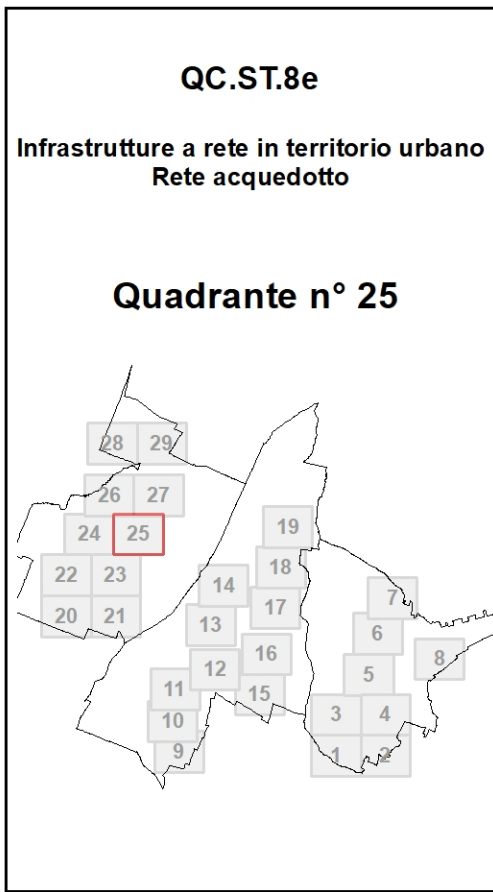
Quadrante n° 24

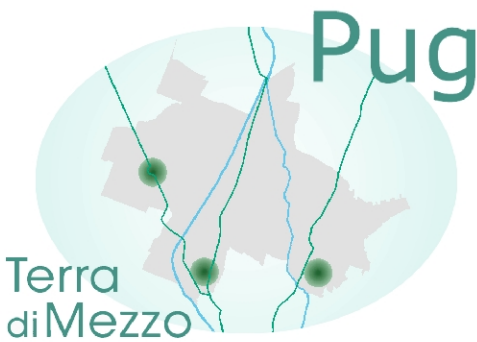


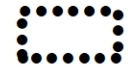


-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

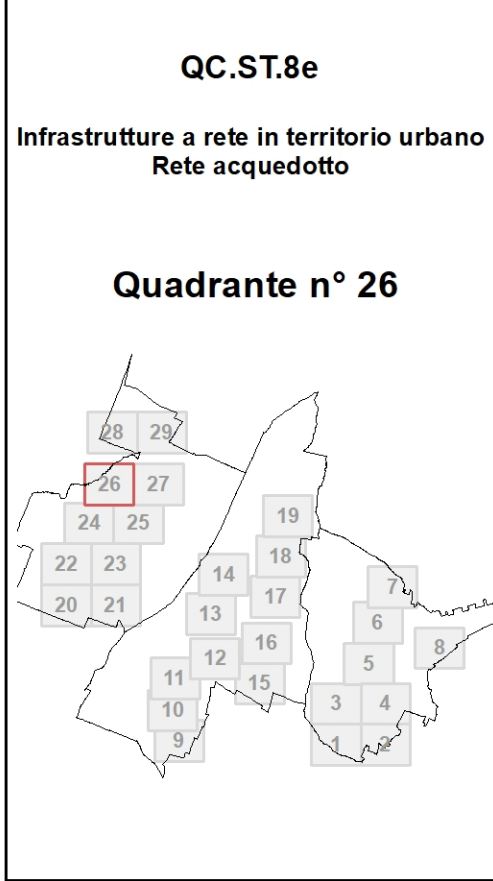
scala 1:5.000

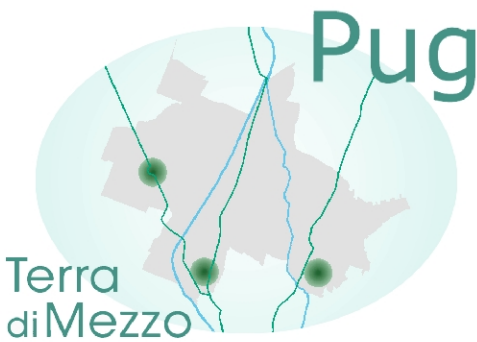


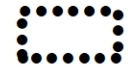


-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

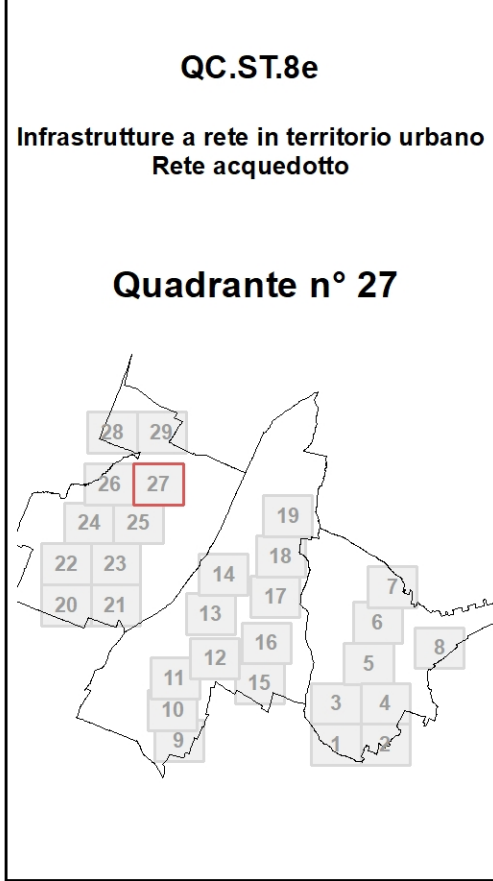
scala 1:5.000

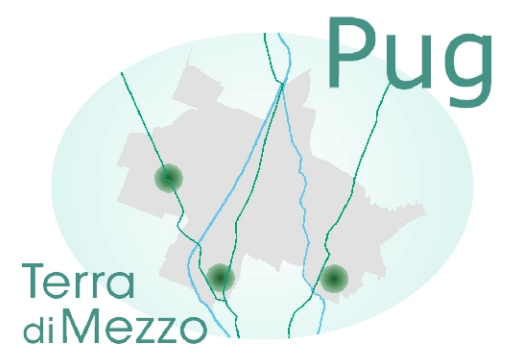




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-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000





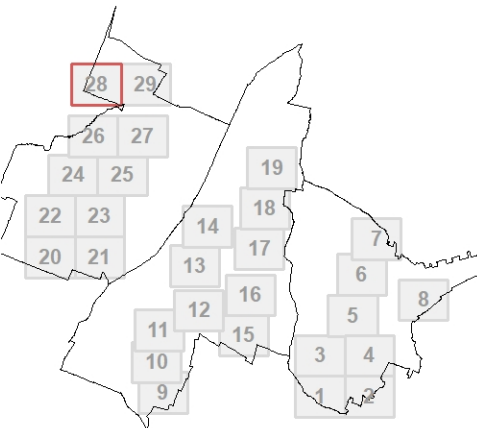
-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

Infrastrutture a rete in territorio urbano
Rete acquedotto

Quadrante n° 28



The map shows a grid of 28 numbered sub-quadrants. The numbers are arranged in a roughly rectangular pattern, with 28 in the top-left corner and 1 in the bottom-right corner. The numbers are: 28, 29, 26, 27, 24, 25, 19, 18, 14, 17, 7, 6, 8, 22, 23, 13, 16, 5, 3, 4, 2, 20, 21, 11, 12, 15, 10, 9, 1.



-  Confine comunale
-  Territorio urbanizzato e/o insediamenti in territorio rurale
-  Agglomerati urbani (DGR 220172023) >=2000
-  Rete acquedotto
-  Torri piezometriche
-  Idranti

scala 1:5.000

QC.ST.8e

**Infrastrutture a rete in territorio urbano
Rete acquedotto**

Quadrante n° 29

