



N44°00'00.00"  
E8°30'00.00"

SIGNAL™: AIPO Agenzia Interregionale del fiume Po

Prop. model: Hata-Extended/E-P diff.  
Time: 50.0% Loc.: 50.0%  
Prediction Confidence Margin: 3.0dB  
Climate: Continental Temperate  
Land use (clutter): none  
Atmospheric Abs.: none  
K Factor: 1.333  
RX Antenna - Type: OMNI  
Height: 1.7 m AGL Gain: -4.00 dBd

Sites

Site: CannetoPavese  
N45°03'32.10" E9°17'01.47" 294.4 m  
AAAI0001 Tx.Ht.AGL: 10.0 m Total ERPd: 31.47 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: Cassio  
N44°35'46.47" E10°03'44.19" 888.8 m  
AAAN0001 Tx.Ht.AGL: 15.0 m Total ERPd: 62.80 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: ColVisentin  
N46°03'16.19" E12°16'56.60" 1729.9 m  
AAAA0001 Tx.Ht.AGL: 10.0 m Total ERPd: 99.53 W  
Model: 1 omni-horizontal/0.0° 160.0000 MHz  
Model: 1 omni-horizontal/0.0° 160.0000 MHz

Site: Mantovaufficio  
N45°09'15.63" E10°47'51.79" 15.6 m  
AAAK0001 Tx.Ht.AGL: 20.0 m Total ERPd: 25.00 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: Monfestino  
N44°25'31.61" E10°48'49.27" 874.2 m  
AAP0001 Tx.Ht.AGL: 20.0 m Total ERPd: 62.80 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: MonteCatone  
N44°20'39.62" E11°37'39.59" 270.1 m  
AAAE0001 Tx.Ht.AGL: 20.0 m Total ERPd: 62.80 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: Pedrosa  
N46°09'32.00" E13°24'06.00" 812.9 m  
AAB0001 Tx.Ht.AGL: 20.0 m Total ERPd: 62.80 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: Ricco  
N45°15'10.73" E11°44'36.98" 302.3 m  
AAAJ0001 Tx.Ht.AGL: 20.0 m Total ERPd: 31.47 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Site: SanGiorgio  
N45°07'14.00" E8°24'49.00" 260.9 m  
AAAH0001 Tx.Ht.AGL: 10.0 m Total ERPd: 88.70 W  
Model: 1 omni-vertical/0.0° 160.0000 MHz  
Model: 1 omni-vertical/0.0° 160.0000 MHz

Received Power at remote

=

-70.0 dBmW

=

-87.0 dBmW

=

-100.0 dBmW

=

-113.0 dBmW

=

-113.0 dBmW

Display threshold level: -120.0 dBmW

File

Mappa tematica siti diffusori Fonia

KILOMETERS

-25

0

25

Sistel Data

TELECOMUNICAZIONI SICUREZZA

Progetto per la realizzazione area RIS  
sistema idroviario nord Italia