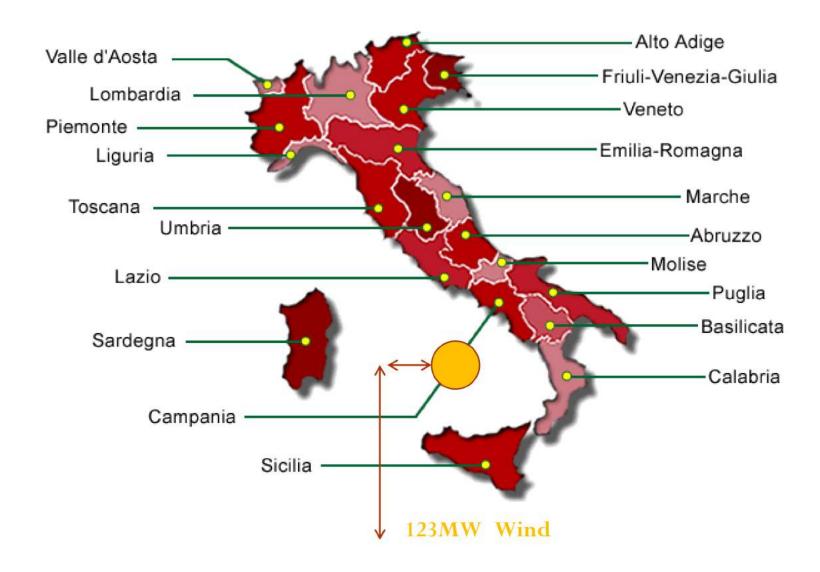
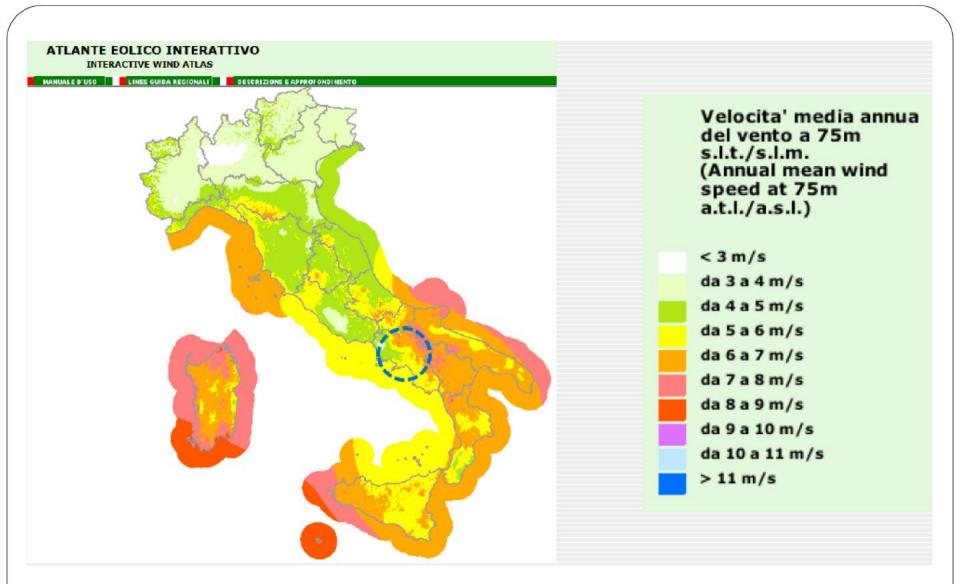


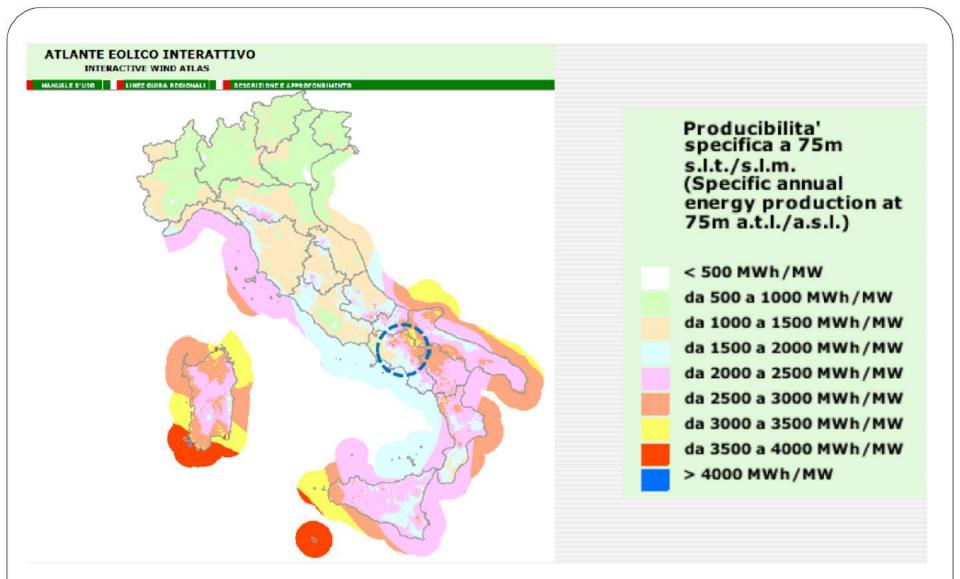
Wind portfolio with projects to be built

123 MW Wind in Region Campania ITALY









Italian Wind Investment

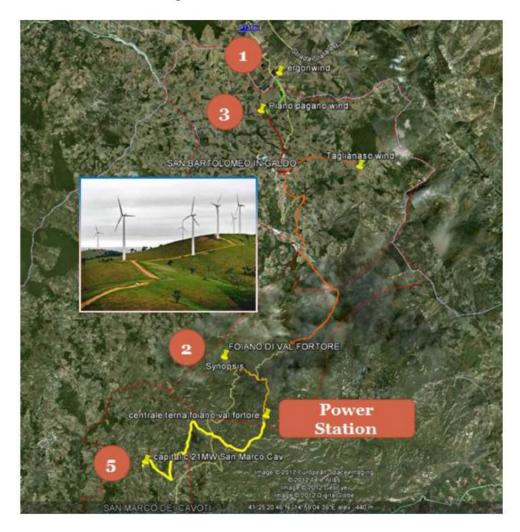
"Project Benevento"

123MW of Wind Power in Region Campania – Italy

€200m Investment @ €1.6m a MW



Situation on map in the area of Campania



Project Portfolio of **123** MW to build on Wind Plants in Italy Region of Campania "BENEVENTO"

A safe and high return investment!





Benevento Data

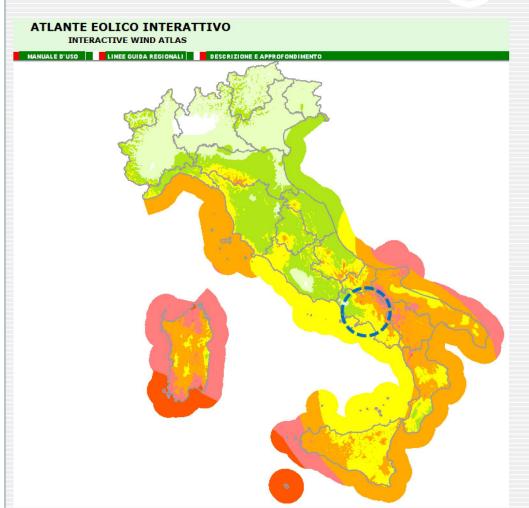


BENEVENTO DATA		
Country	Italy	
Region	Campania	
Туре	Province	
ISO 3166-2	IT-BN	
NUTS	ITF32	
HASC	IT.BN	
Cities and villages	78	
Number of inhabitants	287,874 inhabitants Benevento 62,035 inhabitants Ginestra degli Schiavoni 526 inhabitants	REGIONE CAMPANIA
Area	2,071 km² (799.47 sq mi) Benevento <i>130 km²</i> San Nazzaro <i>2.0 km²</i>	
Population Density	139.0 /km² (360.1 /sq mi) Telese Terme <i>715 /km²</i> Pietraroja <i>16.9 /km²</i>	
Average altitude	395 m (1,294 ft)	



Annual mean wind speed at 75m



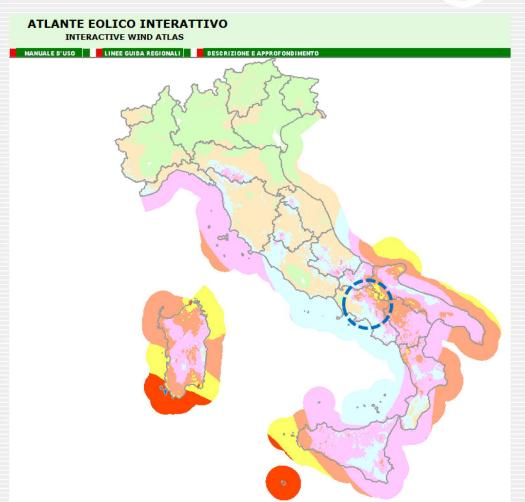


Velocita' media annua del vento a 75m s.l.t./s.l.m. (Annual mean wind speed at 75m a.t.l./a.s.l.)

< 3 m/s
da 3 a 4 m/s
da 4 a 5 m/s
da 5 a 6 m/s
da 6 a 7 m/s
da 7 a 8 m/s
da 8 a 9 m/s
da 9 a 10 m/s
da 10 a 11 m/s
> 11 m/s

Annual energy production at 75m



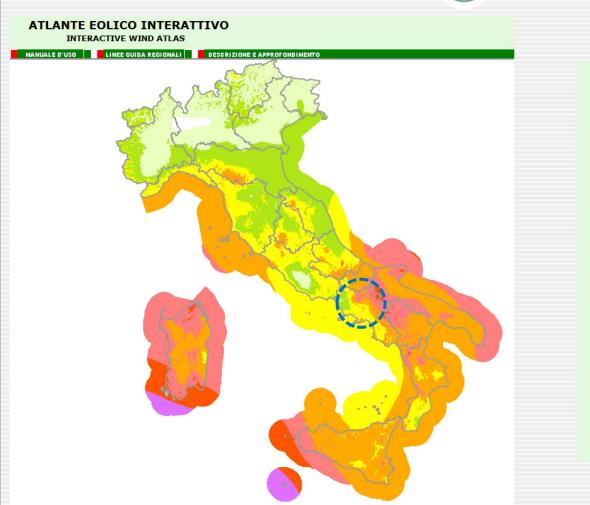


Producibilita' specifica a 75m s.l.t./s.l.m. (Specific annual energy production at 75m a.t.l./a.s.l.)

< 500 MWh/MW
da 500 a 1000 MWh/MW
da 1000 a 1500 MWh/MW
da 1500 a 2000 MWh/MW
da 2000 a 2500 MWh/MW
da 2500 a 3000 MWh/MW
da 3500 a 3500 MWh/MW
da 3500 a 4000 MWh/MW
> 4000 MWh/MW

Annual mean wind speed at 100m



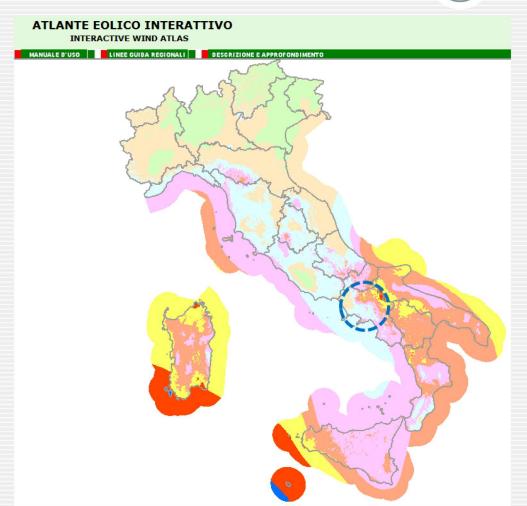


Velocita' media annua del vento a 100m s.l.t./s.l.m. (Annual mean wind speed at 100m a.t.l./a.s.l.)

< 3 m/s
da 3 a 4 m/s
da 4 a 5 m/s
da 5 a 6 m/s
da 6 a 7 m/s
da 7 a 8 m/s
da 8 a 9 m/s
da 9 a 10 m/s
da 10 a 11 m/s
> 11 m/s

Annual energy production at **100m**





Producibilita' specifica a 100m s.l.t./s.l.m. (Specific annual energy production at 100m a.t.l./a.s.l.)

< 500 MWh/MW
da 500 a 1000 MWh/MW
da 1000 a 1500 MWh/MW
da 1500 a 2000 MWh/MW
da 2000 a 2500 MWh/MW
da 2500 a 3000 MWh/MW
da 3500 a 3500 MWh/MW
da 3500 a 4000 MWh/MW
> 4000 MWh/MW

Benevento Data



Benevento

Province of Benevento, Region Campania, Italy

The Locality: Benevento, the capital of the province of the same name, is situated on a hill 400 ft. above sea-level at the confluence of the Calore and Sabbato rivers, on the site of the ancient Beneventum, originally Maleventum or more correctly Maloeis (derived from the Greek word for apple malon). The legend says that it was founded by Diomedes after the Trojan War.

BENEVENTO GEOGRAPHY

Benevento Geographical Latitude: 41.1304, Longitude: 14.7812 coordinates 41° 7′ 49″ North, 14° 46′ 52″ East

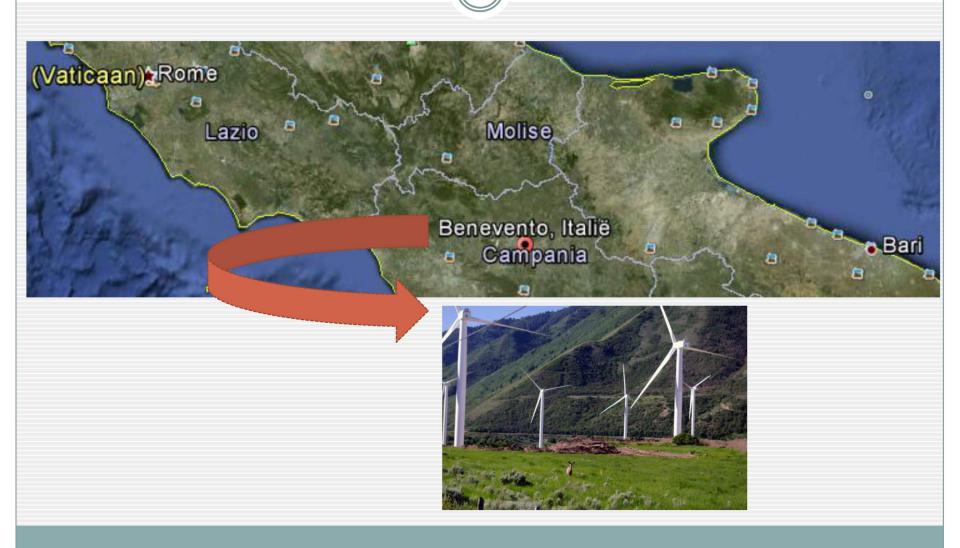
Benevento Area 12,996 hectares

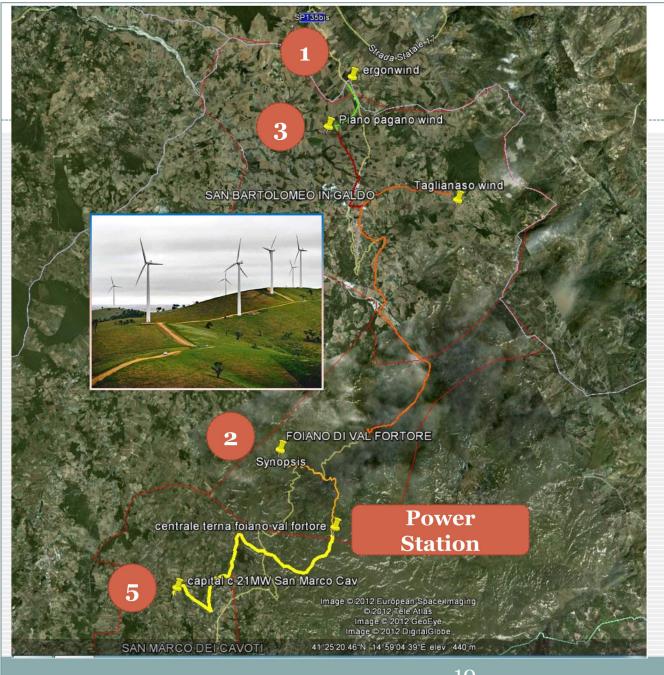
129.96 km² (50.18 sq mi)

Benevento Altitude Maximum 499 m

Benevento Climate Mediterranean climate (Köppen climate classification: Csa)

Situation on Map of Italy





Situation on Map

Information

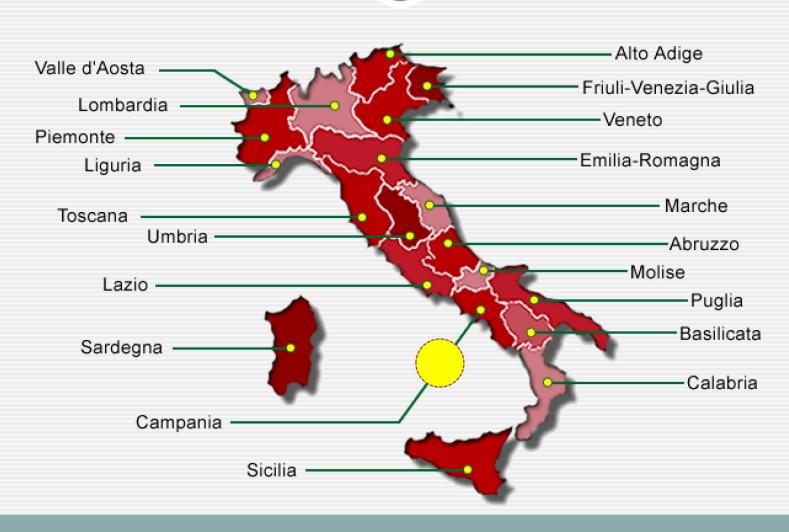


Italy have a FiT scheme that is established.



The Italian Regions





Campania Region







Region: PUGLIA

Province: Foggia

Municipality: VOLTURARA APPULA

WIND ASSESSMENT

Wind Park Capacity: 36 MW

N. Of turbins: 18

Wind Turbine Capacity: 2 MW

Hub Height: 105 MT

Rotor Diameter: 90 MT

Wind Turbine model: VESTAS V90

Mean Speed: 7 m/s

WEATHER CONDITIONS

Roughness map: no roughness

Sheltering obstacles: There aren't obstacles to wind farm

LAND CONDITIONS

Location of the facilities: Alt. 820 m slm

Distance from the nearest seaport: Manfredonia 92 km and Salerno 121 km

Orographic map: site not completely flat

GRID CONNECTION

STMG/STMD: power station of 150 kV "FOIANO"

Distance: 11.000m from the park

Substation existing or to build: to build

MAIN TECHNICAL FEATURES

Estimated Equivalent Running Hours (P75): 2700

Grid connection Status: Connection request made to Terna SPA

STMG technical characteristics : The phase agreement for resolving the link to the new substation HV/MV is to be carried out with the station (150 kV $^{\circ}$ FOIANO $^{\circ}$

Road conditions: excellent

Region: CAMPANIA

Provinince: Benevento

Municipality: FOIANO VAL FORTORE

WIND ASSESSMENT

Wind Park Capacity: 24MW

N. Of turbines: 8

Wind Turbine Capacity: 3MW

Hub Height: 105 MT

Rotor Diameter: 90 MT

Wind Turbine model: VESTAS V90

Mean Speed: 6 m/s

WEATHER CONDITIONS

Roughness map: no roughness

Sheltering obstacles: There aren't obstacles to wind farm

LAND CONDITIONS

Location of the facilities: Alt. 780 m slm

Distance from the nearest seaport: Manfredonia 92 km and Salerno 121 km

Orographic map: site not completely flat

GRID CONNECTION

STMG/STMD: power station of 150 kV "FOIANO"

Distance: 5.000m from the park

Substation existing or to build: to build

MEAN TECHNICAL FEATURES

Estimated Equivalent Running Hours (P75): 2600

Grid connection Status: connection request made to Terna SPA

STMG technical charateristics : The phase agreement for resolving the link to the new substation HV/MV is to carried out with the station (150 kV FOIANO) .

Road conditions: excellent

Data sheet for business development 42MW



3

Region: CAMPANIA

Province: Benevento

Municipality: SAN BARTOLOMEO IN GALDO LOCALITA' Park PIANO

PAGANO

WIND ASSESSMENT

Wind Park Capacity: 42 MW

N. Of turbins: 14

Wind Turbine Capacity: 3 MW

Hub Heigt: 105 MT

Rotor Diameter: 90 MT

Wind Turbine model: VESTAS V90

MEAN Speed: 7 m/s

WEATHER CONDITIONS

Roughness map: no roughness

Sheltering obstacles: There aren't obstacles to wind farm

LAND CONDITIONS

Location of the facilities: Alt. 770 m slm

Distance from the nearst seaport: Manfredonia 87 km and Salerno 126 km

Orographic map: site almost completely flat

GRID CONNECTION

STMG/STMD: power station of 150 kV "Ariano Irpino"

Distance: 10.000m from the park

Substation existing or to build: to build

MAIN TECHNICAL FEATURES

Estimated Equivalent Running Hours (P75): 2400

Grid connection Status : Connection request made to Terna SPA

STMG technical characteristics : The phase agreement for resolving the link to the new subtation HV/MV is to be carried out with the future Substation ($150~\rm kV$ Ariano Irpino) .

Road conditions: excellent

Region: CAMPANIA

Province: Benevento

Municipality: SAN MARCO DEI CAVOTI Park San Rocco

WIND ASSESSMENT

Wind Park Capacity: 21 MW

N. Of turbins 7

Wind Turbine Capacity: 3 MW

Hub Height: 105 MT

Rotor Diameter: 90 MT

Wind Turbine model: VESTAS V90

Mean Speed: 7 m/s

WEATHER CONDITIONS

Roughness map: no roughness

Sheltering obstacles: There aren't obstacles to wind farm

LAND CONDITIONS

Georeferenced Location of the facilities in coordinates UTM WGS84: 4574852,16

N; 489735,38 E Alt. 729 m slm

Distance from the nearest seaport: Salerno 100 km

Orographic map: site almost completely flat

GRID CONNECTION

STMG/STMD: power station of 150 kV rtn to be unrelated to enter the line-out to

"Foiano"

Distance: 2.000m from the park

Substation existing or to build: to build

MAIN TECHNICAL FEATURES

Estimated Equivalent Running Hours (P75): 2300

Grid connection Status: Connection request made to Terna SPA

STMG technical characteristics : The phase agreement for resolving the link to the new substation HV/MV is to be carried out with future Substation (150 kV Foiano) .

Road conditions: excellent

Distance from the city center: Over 2 km

Estimated date for obtaining the single authorization :30/03/2013

Agreement with the Municipality: at conclusion

Land property or Lease: Lease Agreement for on amount of € 4,000,00 / MW ANNUAL AND RIGHT OF SURFACE WITH AN AMOUNT OF € 2,00 / sqm for the wind turbine stands

Status of the environmental authorization process : convened the first conference services and pending advice

Seller's name:

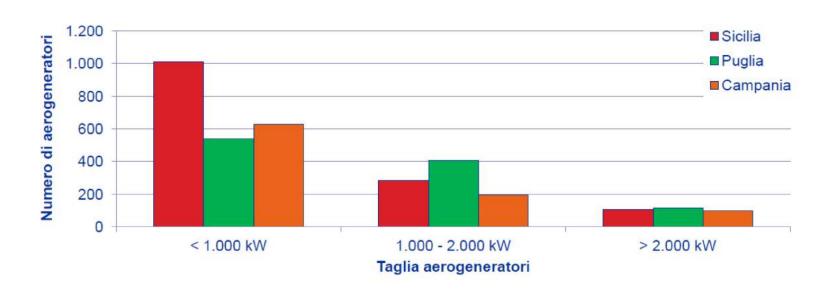
Capital Consulting S.r.l – CAP 80100 – Piazza Giovani Bovio, 22, registered at the Chamber of Commerce of Napoli at n. 05945981214

Administrative and Legal representative of the Company is: Lawyer D'Alessandro Giuseppe from Lugano

The Italian market and their size on turbines



Taglia delle turbine nei siti ad alta ventosità



Se si analizzano la tipologia di installazione nelle Regioni con maggiore ventosità è possibile notare maggiormente il fenomeno dell'arretratezza del parco impianti italiano

