



**Wind farm Plouguin/Kerherhal, Brittany, France**

Project

- ▶ 7 wind energy converters (total capacity: 14 megawatts)
- ▶ total investment cost: about 17.5 Mio. Euro (\$23 Mio.)
- ▶ annual energy yield: 31.7 Mio. kWh



Construction of the foundations



Delivery of the turbine towers at the harbour of Brest



Delivery of the rotor blades at the harbour of Brest



Delivery to the wind turbine site at Plouguin



Preparation for the final assembly of the blades



View from one of the turbines to the wind farm

Manufacturer / type / rated power per turbine	Enercon GmbH / E-66/20.70 / 2,000 kW
Hub height / rotor diameter	65 m / 70 m
Grid connection	September 2004 / August 2005

Further information

juwi énergie éolienne S.A.R.L., Z.I. portuaire, Avenue Augustin Normand, 14600 Honfleur, France  
 Tel: + 33 (0)2 31 87 83 77 / Fax: + 33 (0)2 31 87 85 46 / e-Mail: info@juwi.fr / Internet: www.juwi.fr