



3 x DeWind D6 – 1.25mW Wind Turbines **68m tower – 64m Rotor – Built in 2008**

• **TECHNICAL OVERVIEW**

- MAKE AND MODEL OFFERED: **DeWind D6**
- RATED OUTPUT: **1250kW**
- QUANTITY AVAILABLE: **3 (Three)**
- TOWER HEIGHT IN METERS: **68m**
- ROTOR DIAMETER IN METERS: **64m**
- YEAR OF BUILT: **2008**
- YEAR OF FIRST OPERATION: **Never used**
- CURRENT LOCATION: **England**
- CURRENT LOCATION NEAREST AIRPORTS: **Stansted Airport**
- OPERATING: **Never been in operation before**
- DESIRED COLLECTION DATE: **Immediately**
- ORIGINAL PURCHASE PRICE IN EUR CURRENCY: **€880,000 EUR per unit**
- IS TRANSFORMER INCLUDED IN PRICE: **No**
- PICTURES SAMPLES AVAILABLE: **Yes**
- LIST OF DAMAGED PARTS: **No physical damage but turbines have not received storage service hence the gearbox, generator, all ball bearings and controller electronics shall be subject to inspection prior to installation**
- REASON FOR SALE: **Asset Recovery – Owner did not achieve planning permission for installation**

ADDITIONAL INFORMATION:

- DeWind model D6-1250 wind turbines New 2008 Units never in operation before
- 3 SIAG mast base units
- 3 wind turbine towers
- Towers in 3 sections, 2 x 24m, 1 x 17m
- Total height of Tower with base, 68m
- 3 hub assemblies and generator pods
- 3 sets of blades – each blade approximately 32m
- 6 crates of additional components