

MAHARASHTRA STATE ELECTRICITY DISTRIBUTION COMPANY LTD.
O & M CIRCLE, DHULE

SE/DHL/Tech/Wind/

No 6588

Date: 22 AUG 2006

To,

M/s. D. J. Malpani,

Malpani House, I. G. Road

Sangamner- 422 605,

District- Ahmednagar (M.S.)

phase - III

PPA Annexures.

Subject: Commissioning of 3 X 1250 kW Wind Electric Generators in respect of
M/s. D. J. Malpani, at Location no. J114, J127 & J128, R. S. No16, Village:
Isharde, Taluka: Sakri, District: Dhule.

Reference:

1. H. O. Letter No. DIR (O)/Suzlon/26979 dated 19.08.2005
2. H. O. Letter No. Dir (O)/810 dated 22.08.2005
3. H. O. Letter No. Director (Operations)/22238 dated 31.07.2006
4. Letter No. SE/DHL/T Wind/ 6075 dated 02.08.2006.
5. Letter No. AE/ SKR/Tech/Wind/ 2136 dated 22.08.2006
6. Letter No. EE/ DHL/Tech/Wind/4188 dated 22.08.2006.

Three nos. of 1250 kW Wind Electric Generators in respect of **M/s. D. J. Malpani, at Location no. J114 & J128**, Village: Isharde, Taluka: Sakri, District: Dhule have been commissioned on **13.08.2006** & **Location no. J127**, Village: Isharde, Taluka: Sakri, District: Dhule has been commissioned on **16.08.2006** in presence of representative of The Superintending Engineer, O & M Circle, Dhule, representative of The Executive Engineer, O & M Division, Dhule, The Assistant Engineer, O & M Sub Division, Sakri, representative of MEDA and representative of customer.

The above said machine at Location No. **J114, J127 & J128** are commissioned and started supplying power to MSEDCL grid with a common metering point at 220/33 kV Jamde Sub Station, Taluka: Sakri, District: Dhule.

The details of Wind Turbine Generator, 33 kV Over Head Transmission Line and common metering charged is as detailed here under:

1. Wind Turbine Generator:		
Village: Isharde, Taluka: Sakri, District: Dhule		
Location: J114	R. S. No.: 16	No. of WTG: 1x1250 kW
Make: Siemens Ltd.	Sr. No.: 64037879	Output: 300 / 1250 kW
Frequency: 50 HZ	Current: 1175 A	Voltage: 690 V
Generation recorded as per WTG Controller Data: 102 kWH on 13.08.2006 at 21:30 Hrs.		