

**CORRIGENDUM TO TENDER REF No: NREDCAP/WE/WIND MASTS/2020**

**DATED :09.10.2020**

Based on Hub Heights of existing and upcoming higher capacity Wind Turbine Generators, it has been decided to collect the Wind Data at 150Mtr level. Accordingly, the bidders shall quote for Supply, Installation and Commissioning of 150Mtr tall Wind Mast instead of 120Mtr tall wind mast. The instruments/sensors to be installed at each mast are as follows:

<b>S.No</b>	<b>Instrument/Sensor</b>	<b>No of Units</b>	<b>Mounting Level(s)</b>
1.	Cup Anemometer	7	150M -2Nos, 145M – 1No, 120M – 1No, 95M – 1 No, 70M -1 No and 45M – 1No
2.	Wind vanes	3	145M, 120M and 70M, or as suggested by NREDCAP
3.	Temperature sensor	2	147 M and 18.5 M
4.	Pyranometer	2	20 M
5.	Relative Humidity Sensor	1	Ground level
6.	Pressure Sensor	1	120 M
7.	Automatic Data Logger	1	5 M

The Wind Mast shall be designed as per the standard IS Codes to withstand high wind speeds and it is the responsibility of the bidder to attend any repairs/replacements of mast material during the one-year operation period.

The other terms & conditions of the tender shall remain unaltered.

**Sd/-**  
**VC &MANAGING DIRECTOR**  
**NREDCAP**