



**NATIONAL INSTITUTE OF TECHNOLOGY
ROURKELA
TEQIP -II CELL**

No. NITR/TQ/CoE/2013/L/003

Date.07/01/2014

Addendum

1. 100 Kw Solar Pv Experimental Set up

The following In addition to the specifications are given earlier.

Experimental facilities for implementing user's developed control algorithms for conducting investigations on

- a) Maximum Power Point algorithms.
- b) Dc-Link Voltage Control.
- c) Effects of Modulation techniques on the inverter control are to be provided.

The intended 100 Kw PV Experimental set up to consist 5 unit each of 20 Kw at a time only two such units can be kept out of the loop for testing the control algorithms.

Important Dates:

- ❖ **Last Date for submission of Revised technical & Price bids - 22/01/2014, Time: 12.00A.M.**
- ❖ **Techno – commercial presentation – 22/01/2014, Time: 3.00 P.M.**

Nodal Officer (Procurement)