



INDIAN INSTITUTE OF ASTROPHYSICS

(MINISTRY OF SCIENCE AND TECHNOLOGY, GOVT. OF INDIA)

KORAMANGALA, BANGALORE – 560034

Ref. No. RFT/IND/216/16-17

Dated: 4th April 2017

CORRIGENDUM - I

Sub : Design, Manufacture, Supply, Erection, Testing and Commissioning of Grid Supported Solar Photovoltaic Power Plant with Associated Power Evacuation arrangement on Turnkey Basis at IAO, Leh-Ladakh- reg.

Ref : No. RFT/IND/216/16-17 dated 23rd March 2017.

Please find below the changes to our RFP

FOR:

2.1 : Existing Entry

READ:

2.1:

Supply, installation and commissioning of Grid Support Solar Photovoltaic Power Plant system of capacity 30 KWp with battery bank of 8 hrs backup.

- a). The batteries shall be solar photo voltaic batteries of flooded electrolyte, low maintenance, lead Acid and electrolyte of specific gravity of 1280 shall be used.
- b). Batteries of type 2 volts per cell, 1200AH at C10 shall be used.
- c). The batteries shall be reputed make or equivalent of superior Models/ makes
- d). The Ambient temperature in Leh during winter season may drop down to (-25) degree centigrade. The battery shall be designed for negative temperature prevailing at site.
- e). Battery terminals shall be provided with covers.
- f). Charging instructions shall be provided along with the batteries.
- g). Suitable carrying handle shall be provided.

Other entries of the RFP document remain same.

For Indian Institute of Astrophysics

Stores & Purchase Officer