



विद्युत अभियांत्रिकी विभाग
DEPARTMENT OF ELECTRICAL ENGINEERING
भारतीय प्रौद्योगिकी संस्थान कानपुर
INDIAN INSTITUTE OF TECHNOLOGY KANPUR
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To,
M/s -----

Enquiry no:-NaMPET/EE/PS/Pow.Sup./2013-2014

Dated: 17/05/2013

Enquiry for DC Power Supply

The NaMPET Laboratory requires DC Power Supplies having the following specifications –

A) Linear Variable DC Power Supply

- Type : Dual Isolated with variable current & variable voltage
- Output Current : 0-10 Amps(Variable)
- Output Voltage : 0 – 32/30 V DC(variable)
- Input voltage : 230-250 V, 50 Hz, single-phase
- Display : Digital with separate voltage & current monitor/display
- Over load & short circuit Protection
- Quantity : Two (the quantity may increase /decrease as per the requirement)
- FOB-IIT Kanpur

B) SMPS based Variable DC Power Supply

- Type : Dual Isolated with variable current & variable voltage
- Output Current : 0-3 Amps(Variable)
- Output Voltage : 0 – 32/30 V, DC (variable)
- Input voltage : 230-250 V, 50 Hz, single-phase
- Display : Digital with separate voltage & current monitor/display
- Over load & short circuit Protection
- Quantity : Five (the quantity may increase /decrease as per the requirement)
- FOB-IIT Kanpur

Kindly send your quotation in a sealed envelope by post or a soft copy by email on or before **June 03, 2013** in favor of “**Dr. P. Sensarma, Department of Electrical Engineering IIT Kanpur 208016**”. The Indenter has right to accept or reject the tender.

akbasu

(Amit Kumar Basu)

Incharge

National Mission for Power Electronics Technology (NaMPET) Laboratory
WL-110

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