

NOTICE INVITING QUOTATIONS

Date: 20.10.2016

Quotations are invited from the Manufacturers/Authorised Dealers/Bidders for the supply and installation of the following items (for ASTEC funded project on cosmic ray detection) :

1. Detector Hut: A single roof, single door 150 cm × 150 cm × 130 cm (front) MS iron sheet hut with the roof sloping backward. One of the walls of the hut will be fixed to the frame by nuts-and-bolts so that it can be opened or closed whenever necessary. A gap of 10 cm should be kept above the concrete floor where the detector platform will be fixed. Another gap of 5 cm should be kept below the iron roof for air circulation. The frame has to be of 5cm × 5cm cross section (thickness 3 mm) iron pipes standing at the centres of 30 cm × 30 cm MS iron sheets for distribution of loads . The roof, the 3 walls and the door should be of 1.02 mm (18 gauge) MS iron sheet. Three large hooks are to be kept fixed on one of the inner walls to hang cables and wires. The hut has to be given proper primer and enamel coating on the outside and black coating inside.
2. Detector Platform: A 150 cm × 150 cm grating iron-bar platform. The frame is of 3.81 cm × 3.81 cm (thickness 3 mm) L-angle bars. 3 L-angle bars with separation of 37.5 cm will support 5 plain bars of dimensions 150 cm × 2 cm × 3 mm, each separated from the other by a gap of 25 cm. The platform will be permanently fixed inside the detector hut. The platform has to be given a primer and a steel-grey enamel finish.

All interested vendors are requested to send their sealed quotations for supply of the above items. The bid proposals are to be sent in two separate sealed envelopes (i) Technical Bid (ii) Price Bid. Both these envelopes should be kept in one sealed envelope duly subscribed with NIQ Reference No. and the due date.

The price bids of those firms will only be opened who are found to be technically qualified after scrutiny. The University reserves the right to cancel/reject any or all bids without assigning any reason thereof.

NIQ Reference No. : Phy/KB/ASTEC/2016/ 629

Date : 20.10.2016

Closing Date : 30/10/2016

Date of opening of quotations : 01/11/2016

Address for Quotation submission: Prof. K Boruah, Department of Physics, Gauhati University,
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