



भारतीय प्रौद्योगिकी संस्थान रोपड़
INDIAN INSTITUTE OF TECHNOLOGY ROPAR
नंगल मार्ग, रूपनगर, पंजाब-140001/ Nangal Road, Rupnagar, Punjab-140001

Date: 4.3.2010

N.I.Q. for delivery and installation of False Ceiling in Classroom at IIT Ropar

Sealed quotations are invited for providing and fixing modular and optra-micro look acoustical false ceiling with acoustical ceiling tiles/boards of Armstrong make (Armstrong - Optra, FG of approved colour - Pearl or Pebble or classic white make or equivalent) or equivalent brand, the size of false ceiling boards shall be 600 x 600 x 15mm thick, specifications of the ceiling tiles as follows:

- (a) Fire retardant-Class A
- (b) Light reflection capacity - 80%,
- (c) Absorption of humidity - 95 %,
- (d) Sound absorption capacity – 0.9 NRC

Work also includes providing and fixing of Armstrong make support grid made of GI pre-coated frame work suspended with 2 mm thick GI wire from the existing ceiling, specifications of support frame shall be as per manufacturers prescription, neat finishing, etc. complete as per the instructions

TERMS & CONDITIONS:

1. The bids should reach latest by 3:00 pm on Fri, Mar 19, 2010 via post/courier/e-mail/fax to:
Mr. Ashish Ahuja
Visiting Scientist, CS&E Department
IIT Ropar, Nangal Road, Rupnagar – 140001
e-mail: ashish [AT] iitrprac.in
fax: 01881-223395
2. Only the plan area will be measured for payment. No extra payment will be made for cutouts, mouldings, steps, or any type of design etc. The approximate area is 1900 square feet.
3. Quotes should be valid for a period of at least 30 days.
4. The quote should specify the material costs, installation cost, insurance costs, taxes, duties, and approximate freight to Rupnagar, Punjab in INR only.
5. The institute reserves the right to accept/reject any/all the offers without assigning any reason whatsoever.

(Dr. M. Prabhakar)

(Dr. S. Sarkar)

(Dr. A. Mudgal)

(Ashish Ahuja)