



Ref. RGIPT/JAIS/IWD/QE/2022-23/11

Date: 08.08.2022

To,

M/s [Name of Vendor/Contractor]

Address [Complete Address of Vendor/Contractor]

Email-

Contact No.....

GSTIN:

Sub: Quotation enquiry for aluminium partition work in Membrane Process Development Lab.

Dear Sir,

We request you to submit your competitive rates (quotation) for aluminium partition work in Membrane Process Development Lab at RGIPT Jais campus as per the attached BOQ as **Annexure - 1**.

Terms & Conditions:

- a) The rate & amount should be on FOR basis.
- b) Quoted rate should be inclusive of **GST & Freight charges**.
- c) Quoted rate shall be valid for period of 2 months from the date of opening of quotation.
- d) The items should be as per specifications mentioned in the enclosed BOQ.
- e) List of preferred makes of materials approved by the Engineer-in-Charge is attached as **Annexure - 2**. In case of non-availability of these makes, the Engineer-in-Charge may allow use of alternative makes of material.
- f) The quotation should be sent to us duly **Signed and Stamped** only in **Sealed Envelope** and Super scribed as **Ref. No.: RGIPT/JAIS/IWD/QE/2022-23/11, Quotation for aluminium partition work in Membrane Process Development Lab at RGIPT Jais** by registered post or by hand to the office of The Chairman, Institute Works Department, RGIPT Jais, Amethi.
- g) The quotation should be submitted within 11 days from the date of quotation enquiry i.e., the quotation should be received on or before 18.08.2022 by 04:00 PM. Quotation received after the due date, for whatever reason, will not be considered for evaluation.
- h) The order will be awarded to the vendor, whose rate will be lowest in grand total.
- i) The Institute reserves the right to accept/reject all or any part of the offer without assigning any reason thereof.
- j) Your sealed quotation should be addressed to: **The Chairman, Institute Works Department, Rajiv Gandhi Institute of Petroleum Technology Jais, Mukhetiya More, Harbanshganj, Tiloi, Amethi, UP - 229304.**

Executive Engineer (Civil)

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10.11.2017

Bill of Quantity (BOQ) for Aluminium Partition Work in Membrane Process Development Lab, RGIPT, Jais Campus

| S. No. | Description | Unit | Quantity | Rate (Rs.) | Amount (Rs.) |
|--------|--|------|----------|------------|--------------|
| | Full Height Pre-laminated particle board aluminium partitions | | | | |
| 1 | Providing and fixing good quality sliding rooler with SS screws etc. complete as per direction of Engineer-in-charge | set | 2.00 | | |
| 2 | Providing and fixing of good quality PVC door buffer (2") with SS screws etc. complete as per direction of Engineer-in-charge | each | 2.00 | | |
| 3 | Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete : 125mm | each | 2.00 | | |
| 4 | Providing and fixing, in position concealed G.I. section for wall paneling using board of required thickness fixed on the 'W' profile (0.55 mm thick) having a knurled web of 51.55 mm and two flanges of 26 mm each with lips of 10.55 mm, placed @ 610 mm C/C in perimeter channel having one flange of 20 mm and another flange of 30 mm with thickness of 0.55 mm and web of length 27 mm. Perimeter channel is fixed on the floor and the ceiling with the nylon sleeves @ 610 mm C/C with fully threaded self-tapping dry wall screws. Board is fixed to the 'W' profile with 25 mm countersunk ribbed head screws @ 200 mm C/C., all complete as per the drawing & directions of engineer-in-charge, the joints of the boards are finished with specially formulated jointing compound and 48mm wide jointing tape to provide seamless finish. Plain Gypsum plaster board conforming to IS: 2095 Part -1:2011 (Board with BIS certification marks) 12.5 mm thick | sqm. | 0.90 | | |

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Bill of Quantity (BOQ) for Aluminium Partition Work in Membrane Process Development Lab, RGIPT, Jais Campus

| S. No. | Description | Unit | Quantity | Rate (Rs.) | Amount (Rs.) |
|--------|--|------|----------|------------|--------------|
| 5 | Providing and fixing aluminium work for doors, windows, ventilators and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with dash fasteners of required dia and size, including necessary filling up the gaps at junctions, i.e. at top, bottom and sides with required EPDM rubber/neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately) : For fixed portion Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15) | kg. | 89.01 | | |
| 6 | For shutters of doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately) Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15) | kg. | 10.95 | | |
| 7 | Providing and fixing 12 mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in paneling fixed in aluminium doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings and directions of engineer-in-charge. Pre-laminated particle board with decorative lamination on both sides | sqm. | 12.28 | | |
| 8 | Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge. (Cost of aluminium snap beading shall be paid in basic item): With float glass panes of 5 mm thickness (weight not less than 12.50 kg/sqm) | sqm. | 5.80 | | |
| A | Sub-total Amount (Sr. No. 1 to 8) | | | | |
| B | GST @ 12% on Sub-total (A) | | | | |
| | Total Amount (Sr. No. A + B) | | | | |

LIST OF PREFERRED MAKES

| SL.NO. | MATERIALS | MANUFACTURER/BRAND/MAKE |
|--------|-----------------------------|---|
| 1 | ALUMINIUM SECTION | HINDALCO, JINDAL & INDIAN ALUMINIUM CO. |
| 2 | PRELAMINATED PARTICLE BOARD | GOOD QUALITY |
| 4 | CLEAR/ FLOAT GLASS | SAINT GOBAIN, MODIGUARD, AIS |

