



भारतीय प्रौद्योगिकी संस्थान हैदराबाद

कंडी - ५०२ २८५, सांगारेड्डी, तेलंगाना, भारत

फोन : ०४० २३०१ ६०८१; फैक्स : (०४०) ६००३ / ३२

Indian Institute of Technology Hyderabad

Kandi - 502 285, Sangareddy, Telangana, INDIA

Phone: (040) 2301 6091; Fax: (040) 2301 6003 /32

Construction and Maintenance Division

NOTICE INVITING QUOTATION

NIQ No: ०१/NIQ/IITH/CMD/2020-21

Date: 24th July 2020

The Executive Engineer (Civil), Indian Institute of Technology Hyderabad, Kandi, Sangareddy - 502 285 invites on behalf of the IITH sealed item rate quotations for following work from the approved and eligible contractors of CPWD and those of appropriate list of MES, BSNL, Railway, PWD (B&R), working contractors of IIT Hyderabad.

The quotations should be sent in a sealed cover addressed to **"The Executive Engineer (Civil), Construction and Maintenance Division, Indian Institute of Technology Hyderabad, Kandi, Sangareddy (Dist) Telangana State- 502 285"** super scribing the name of work.

NAME OF WORK: Making Consultation Rooms (03 No's) and Pharmacy at Faculty Housing Terminated Tower (T3 B) by providing AAC block walls, Aluminium partitions, wash room facility including internal Electrification works at IIT Hyderabad, Kandi, Sangareddy.

Estimated Cost : Rs.9,17,937/-

EMD : Rs.18,400/-

(The EMD shall be form of Demand Draft Drawn in any Scheduled bank in favour of Indian Institute of Technology Hyderabad, payable at SBI, IIT Hyderabad Branch).

Time for Completion of Work : 30 Days

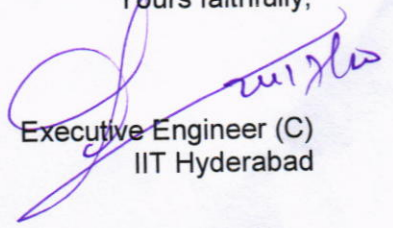
Last Date of Receipt of Quotations : 04-08-2020@3PM

Date of Opening of Quotations : 04-08-2020@4PM

Validity of Quotations : 30 Days

Conditional Quotations or Quotations with conditional rebate shall be summarily rejected.

Yours faithfully,


Executive Engineer (C)
IIT Hyderabad

NOTE:

- 1). Downloaded quotations are accepted.
- 2). Quotations received through Speed post or Courier within the time limit shall be accepted.

SCHEDULE OF QUANTITIES

Name of Work :- Making Consultation Rooms (03 No's) and Pharmacy at Faculty Housing Terminated Tower (T3 B) by providing AAC block walls, Aluminium partitions, wash room facility including internal Electrification works at IIT Hyderabad, Kandli, Sangareddy.

SI No	Description of Item	Unit	Qty	Rate(Rs.)		Amount(Rs.)
				In figures	In Words	
	SH-A : Civil Works					
1.0)	Dismantling stone slab flooring laid in cement mortar including stacking of serviceable material and disposal of unserviceable material within 50 metres lead.	Sqm.	14.00			
2.0)	Providing and laying autoclaved aerated cement blocks masonry with 150mm/230mm/300 mm thick AAC blocks in super structure above plinth level up to floor V level with RCC band at sill level and lintel level with approved block laying polymer modified adhesive mortar all complete as per direction of Engineer-in-Charge. (The payment of RCC band and reinforcement shall be made for separately).	Cum	13.00			
3.0)	18 mm cement plaster in two coats under layer 12 mm thick cement plaster 1:5 (1 cement : 5 coarse sand) and a top layer 6 mm thick cement plaster 1:3 (1 cement : 3 coarse sand) finished rough with sponge.	Sqm	123.00			
4.0)	Providing and fixing factory made uPVC white colour sliding glazed window upto 1.50 m in height dimension comprising of uPVC multi-chambered frame with in-built roller track and sash extruded profiles duly reinforced with 1.60 ± 0.2 mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads and uPVC extruded interlocks, EPDM gasket, wool pile, zinc alloy (white powder coated) touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof silicon sealant over backer rod of required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. (Single / double glass panes, wire mesh and silicon sealant shall be paid separately) Note: For uPVC frame and sash extruded profiles minus 5% tolerance in dimension i.e. in depth & width of profile shall be acceptable. Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made.					

