

TENDER NOTICE

FORE SCHOOL OF MANAGEMENT

B-18, Qutab Institutional Area, New Delhi

“CONSTRUCTION OF CONNECTING BRIDGE”

FORE School of Management, New Delhi is looking for Contractors to construct the **Connecting Bridge of Metal** between the two Blocks to connect the Library at 1st Floor as per the attached BOQ and required details/drawings. In case you are interested, you may send your quote for the said job in a sealed envelope mentioning **“Quotation for Connection Bridge”** by courier or to be dropped in the box kept at security gate of FORE School of Management as per the specifications mentioned in the **BOQ latest by 1000 Hrs. on Monday 28th November 2022.**

Also, please enclosed a Bank draft of Rs. 1.0 lakh (Rupees One lakh only) as EMD accompanied with sealed tender (Technical Bid) in favour of Foundation for Organisational Research and Education, payable at New Delhi.

NOTE:

1. Please send your technical and financial bids in separate sealed envelopes duly mentioning Technical/ Financial on top of the envelope.
(a) Minimum Requirements of Technical Bid:
 - (i) copy of GST Certificate and PAN Card
 - (ii) List of Projects completed and value of the projects (Last 3 years only).
 - (iii) Photographs of 3 sites where you have constructed the metal bridges (mention their location, Name of client, Name of the Person to be contacted, Mobile No./ Telephone No.)
 - (iv) Total length of Bridge constructed on the mentioned sites.
2. Work must be completed within the agreed time limit mentioned in the work order and be executed as per the BOQ.
3. If the work is not completed within agreed time period, the LD clause @1% per day will be applied up-to the maximum of 5%. The decision of the Director – FSM will be final in this regard.
4. The selected party has to follow strict compliance of Labor Laws as mandated by State/Central Government rules.
5. All the safety guidelines for labour including all types of work must be followed in totality.
6. **Payment Terms:**
 - (a) 5% advance payment for mobilization of items.
 - (b) Next, 85% of payment will be released from time to time on running bills after verification from the Architect within 15 working days.
 - (c) 10% payment will be released after 6 months i.e. after expiry of defect liability period.
 - (d) EMD will be returned immediately after completion of work.
7. FORE School of Management reserves the right to accept or reject the tender submitted, if found not in order/not fulfilling the requirements of the Institute.

November 16, 2022


Sr. Administrative Officer
26/11/22

FORE School of Management

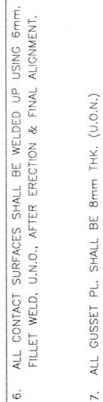
Connecting Bridge, 1st Floor, Library

S.No	Description	Unit	Quantity	Rate	Amount
	Civil Work				
	Demolition Work				
1	Dismantling existing wall tile, Railing, Grills, Door, Window, Walls, RCC, PCC, including disposal of unserviceable material and stacking of serviceable material with in 50 meters lead as directed by Engineer-in-charge.	LS	1		
	Civil Work				
2	Finishing Opening in Both block: Brick work / block work, plaster, Wall Putty, painting to match existing finishing	LS	1		
3	PCC for floor; Providing & Laying 75 to 100mm thk sub-floor, laid in proper levelling, with base of khangar for 50mm and PCC of 40 to 50 mm 1:3:6 concrete mix, laid in proper slope/ detail dwg	cum	1.50		
	Steel Structure Work				
4	Rebarring / Fastner of 16 mm Dia Bar Hole size 20mmx200mm by (FE-500) Hilti Chemical excluding of Cost of Fastner / Bar (Make - HILTI)	Each	210		
5	Steel work in built up tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete. Hot finished welded type tubes	Kg	1000		
6	Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	2150		
	Roofing Work				
7	Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+ 0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer- in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55 mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	Sqm	20		
8	Providing and fixing precoated galvanised steel sheet roofing accessories 0.50 mm (+ 0.05 %) total coated thickness, Zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self drilling/ self tapping screws complete :				
	Ridges plain (500 - 600mm)	metre	10		
	Flashings/ Aprons.(Upto 600 mm)	metre	10		
	Flooring & Cladding Work				
9	Providing and laying Polished Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building all complete as per the architectural drawings with 18 mm thick stone slab over 20 mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade including rubbing, curing and polishing etc. all complete as specified and as directed by the Engineer-in-Charge. Polished Granite stone slab jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent.	Sqm	20		
10	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.				

FORE School of Management
Senior Admn. Officer
16/11/22

S.No	Description	Unit	Quantity	Rate	Amount
	Three track three panels sliding window with fly proof S.S wire mesh (Two nos. glazed & one no. wire mesh panels) made of (big series) frame 116 x 45 mm & sash 46 x 62 mm both having wall thickness of 2.3 ± 0.2 mm and single glazing bead / double glazing bead of appropriate dimension.	Sqm	30		
11	Providing and fixing 12 mm thick frameless toughened glass door shutter of approved brand and manufacture, including providing and fixing top & bottom pivot & double action hydraulic floor spring type fixing arrangement and making necessary holes etc. for fixing required door fittings, all complete as per direction of Engineer-incharge (including Door handle, lock and stopper etc.).	Sqm	6		
	Electrical Work				
12	DB (Havells, L&T, legrand, or eq), DATA and Voice cabling (dlink or equivalent), light fixtures (LED lights- philips or equivalent) fancy fixtures as per design, Switches (scneider zencelo GREY COLOR, as per 5 th floor new building), FRLS wires (havells, finolex, polycab, KEI, RR or eq), conduits – heavy grade PVC encased in walls, and metal conduits / CABLE TRAYS, for exposed areas, AKG or eq), occupancy sensors – honeywell	Sqm	20.00		
	Supply & Fixing of				
	Wall mounted Distribution Boards with double door, suitable to house circuit breakers as complete, with ferrules, labels etc. and ELCB for each DB				
	6A CIRCUIT – 2X2.5 + 1X1.5 (earth wire)				
	16A CIRCUIT – 2X4 + 1X1.5 (earth wire)				
	6A light point – 2X1.5 + 1X1.5 (earth wire)				
	False Ceiling Work				
13	Providing & fixing suspended gypsum ceiling, GI framing @ 600 c/c, with intermediate cross framing, with india gypsum or equivalent hardware screws, nylon sleeves, perimeter, cleats, etc,	Sqm	30.00		
	Work Complete in all respect like - demolition work, paint work (including Black enamel Paint of Expose metal work), plaster work, flooring, etc. as per direction of Engineer / Architect				
				Sub-Total	
				GST @18%	
				GRAND TOTAL	





1. ALL DIMENSIONS ARE IN MM
2. READ THIS DRG. IN CONJUNCTION WITH ARCHITECTURAL DRAWINGS
3. ALL STEEL SHALL BE WELDABLE QUALITY STEEL CONFORMING TO
4. ALL WELDS SHALL BE 6mm. THK. UNLESS OTHERWISE NOTED.
5. ALL ERECTION BOLTS SHALL BE AS/DETAIL

16/11/22
Bhaskar
Senior Officer
Admin. Officer
New Delhi * FORE SC *
Department

