



INDIRA GANDHI UNIVERSITY, MEERPUR, REWARI

(A State University Established under Haryana Govt. Act. 29 of 2013)

Civil Engineering Wing

Email id: erwng@igu.ac.in

No. IGU/ENGG/2020/ 707

Dated: 28/10/2020

To,

Sub: - Inviting of Quotation for "Construction of new toilet adjacent to proposed VC Office at Adm. Block."

The sealed quotation invited from Dealer /Firm/Agency for supply for subject cited above.

The password protected quotation should be send to email i.e. erwng@igu.ac.in latest by 09-11-2020 upto 16:00 Hrs. duly mentioned in the subject "Quotation for construction of new toilet adjacent to proposed VC Office". The password should sent separately to the email i.e. purchase@igu.ac. DNIQ enclosed.

RWS 28/10/2020
Sub Divisional Engineer
Indira Gandhi University, Meerpur

Endst. No.:.....

Dated:.....

Copy of the above is forwarded to the following for information and necessary action:-

1. Finance Officer, I.G.U. Meerpur, Rewari.
2. Assistant Registrar (P&S), I.G.U. Meerpur, Rewari.
3. Incharge, Website, I.G.U. Meerpur, Rewari with the request to upload the same on University website.

RWS 28/10/2020
Sub Divisional Engineer
Indira Gandhi University, Meerpur



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DETAILED NOTICE INVITING QUOTATION

Name of the Work:- Construction of new toilet adjacent to proposed VC Office at Adm. Block.

Approx Amount: Rs. 85,200/-

Time limit : 30 Days

Sr. No./ HSR No.	Description of Item	Quantity	Rates	Unit
1/8.5(b)	Dismantling brick work in cement $1 \times 0.90 \times 2.25 \times 0.23 = 0.46$ Cum	0.46	To be quoted by the bidder	Cum
2/6.6	E/w in excavation in fdns, trenches etc. in all kind of soils, not exceeding 2mtrs depth i/c breaking dressing of bottom and sides of trenches stacking the excavated soil, clear from the edge of excavation, in 15cm layers with compaction, i/c disposal of all surplus soil, as directed within a lead of 30 meters. $1 \times 3.35 \times 0.45 \times 0.45 = 0.68$ Cum $1 \times 2.43 \times 0.45 \times 0.45 = 0.49$ Cum	1.17	-Do-	Cum
3/10.38	C.C. 1:4:8 with stone aggregate 20mm nominal size in foundation & plinth. $1 \times 3.35 \times 0.45 \times 0.15 = 0.23$ Cum $1 \times 1.98 \times 0.45 \times 0.15 = 0.13$ Cum	0.36	-Do-	Cum
4/11.22	1 st class brick work laid in cement stone dust mortar 1:6 in foundation & plinth. $1 \times 3.35 \times 0.45 \times 0.15 = 0.23$ Cum $1 \times 3.35 \times 0.35 \times 0.15 = 0.17$ Cum $1 \times 3.35 \times 0.23 \times 0.30 = 0.23$ Cum $1 \times 1.98 \times 0.45 \times 0.15 = 0.13$ Cum $1 \times 2.10 \times 0.35 \times 0.15 = 0.11$ Cum $1 \times 2.20 \times 0.23 \times 0.30 = 0.15$ Cum	1.02	-Do-	Cum
5/10.114- Note	Damp proof course 40mm thick of cement concrete 1:2:4 using stone aggregate. $1 \times 5.78 \times 0.23 = 1.33$ Sqm	1.33	-Do-	Sqm
6/11.27	1 st class brick work laid in cement stone dust from crusher mortar 1:6 in first storey up to 4mtr above plinth level. $1 \times 3.35 \times 0.23 \times 3.00 = 2.31$ Cum $1 \times 2.43 \times 0.23 \times 3.00 = 2.19$ Cum	4.50	-Do-	Cum
7/10.82+10.95(a)	C.C. 1:1.5:3 with stone aggregate 20 mm N/S for R/f concrete work in slabs with inclination not exceeding 25° with horizontal, excluding steel R/f but i/c centering & shuttering, laid in position complete in all respects. $1 \times 3.35 \times 2.43 \times 0.125 = 1.02$ Cum	1.02	-Do-	Cum
8/15.7	12 mm thick cement plaster 1:6 $1 \times 5.78 \times 1.00 = 5.78$ Sqm	5.78	-Do-	Sqm
9/15.12	15 mm thick cement plaster 1:6 on the rough side of single or half brickwork.	5.78	-Do-	Sqm
10/15.52	10mm thick cement plaster 1:4 on the underside of ceiling. $1 \times 3.35 \times 2.43 = 8.14$ Sqm	8.14	-Do-	Sqm
11/18.22	Fe-500 EQR TMT steel bars for bars RCC works where not i/c in the complete rate of RCC i/c bending, binding & placing in position completes. Qty. 1.20	1.20	-Do-	Quintal

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	Qtl.			
12/14.1	Base course of floors consisting of 100mm thick cement concrete 1:8:16 and 100mm sand or stone filling.	8.14	-Do-	Sqm
13/13.14	Tile terracing with one layer of tiles, 22.86x11.43x3.81cm laid dry over a layer of mud i/c grouting with cement sand mortar 1:3 and top surface to be left clean.	8.14	-Do-	Sqm
14/14.91	P&F of ceramic tiles/anti skid tiles of size 400x400mm or above of approved make in flooring, laid in any pattern as specified over a base of 20mm thick cement coarse sand mortar 1:3 and jointed with white cement slurry mixed with pigment to match the shade of tiles.- Toilet Area	8.14	-Do-	Sqm
15/14.92	P&F 1 st quality ceramic glazed wall tiles conforming to IS 15622 of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by the E-I-C of work, in Toilet Area a) size of tiles 200 mm x 300 mm	21.42	-Do-	Sqm
16/18.34	Pressed steel sheet frames consisting of 2mm thick steel sheet of the specified section, i/c cost of iron lugs, iron hinges, etc. complete fixed in position (a) Door and window frames of size 76mmx38mm with 35mm wide single rebate.	5.10	-Do-	Rmt
17/17.93- 17.18 Note	F/M solid flush door shutters, with block board core as per IS No. 1659-1969 bonded with water proof type phenol formaldehyde synthetic resin, hot pressed, complete fixed in position:- (c) decorative veneering with vertical grains or cross bands and face veneer on both sides teak facing and edge lipped with commercial hard wood with laminated core:- (i) 30 mm thick	1.89	-Do-	Sqm
18/17.70	Cost of brass fittings, complete for doors and windows, such as tower bolts, handles etc. and screws for these fittings. (a) For single leaf shutters.	1.89	-Do-	Sqm
19/17.83	P&F sliding bolt with nuts and screws, etc. complete. (a) Brass (ii) Size 250mmx16mm	01	-Do-	Each
20/17.82	S&F of hydraulic door closer I.S.I. mark, with necessary screws, etc. complete- (c) ISI designation No. III (size of door 851mm to 1000mm)	01 No.	-Do-	Each
21/16.52	Preparation of plastered surfaces for OBD i/c sand papering the surface, applying one coat of linseed oil and filling with approved quality filler consisting of white lead, linseed oil, varnish and chalk mitti i/c finishing the surface to the required finish complete.	9.00	-Do-	Sqm
22/16.58	Distemping with washable OBD (of approved manufacturer) two coats excluding one priming coat on new work.	9.00	-Do-	Sqm
23/16.25	Applying priming coat with cement primer in all shades on newly plastered or concrete exterior surfaces.	20.34	-Do-	Sqm

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24/16.79	Providing two coats of exterior acrylic emulsion paint on the external sides of the building	20.34	-Do-	Sqm
25/13.89	P&F of PVC Rain Water pipe 6Kg. pressure of ISI mark in cement mortar during masonry work. (a) 100mm dia. pvc pipe 6kg pressure.	4.50	-Do-	Rmt
26/13.90 (a)	P&F of PVC bend ISI mark.	2	-Do-	Each
27/30.5	P&F in position best Indian make European type WC suite, symphonic type consisting of (i) Vitreous chinaware symphonic suite with 15 ltr capacity matching cistern & all internal brass fittings complete with "P" or "S" trap with or without vent. (ii) One piece seat and lid in hollow black or white plastic fitted with CP hinges and rubber buffers Complete in all respects i/c cutting and making good the walls and floors. (a) Single trap symphonic W.C.suite (iii) Single colour	1	-Do-	Each
28/30.41	P&F in position best Indian make lavatory suites consisting of:- Lavatory in vitreous chinaware size as given below i/c china plug for tap hole where necessary White (i) Size 480mm x400 mm with one no. tap	1	-Do-	Each
29/30.67	P&F in position best Indian make paper holders fixed into wall with CP brass screws complete in all respects i/c cutting and making good with wall etc. (a) CP Brass	1	-Do-	Each
30/30.68	P&F in position best Indian make towel rails fixed in with rawl plugs embedded in walls with CP Brass screws, complete in all respects i/c cutting and making goods the wall etc. (a) 25mm dia CP Brass adjustable--- 750mm long.	1	-Do-	Each
31/30.119	P&F HDPE water storage tanks of Sintex, Diplast, O.K., Supreme make with covers on roof top of buildings i/c cost of hoisting and placing in position--- ---1000 Ltr.	1	-Do-	Each
32/NS	S&F of 20mm dia. G.I. pipe of Jindal make class 'B' for internal water fittings.	10	-Do-	Meter
33/NS	Provision for electrical wiring & accessories required to be fixed like tube lights, exhaust fan, internal wiring etc. complete as required.	LS	-Do-	

Terms & Conditions:-

1. The work will be got executed to the entire satisfaction of Head of the Indenter department.
2. The quantities may be increased or decreased as per site requirement.
3. The GST/other taxes shall be charges as per the State Govt. policy as amended from time to time.

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