

Validate Print Help

Item Rate BoQ

Tender Inviting Authority: M (Rahul Bhatia) ,ITPO Bharat Mandapam, New Delhi-110001.

Name of Work: R/M upkeep of ITPO premises at Bharat Mandapam New Delhi during 2025-26.

SH:- Providing and Fixing of Pre fabricated portable structure /Porta cabin for Scanners at Gate No 3 and Gate No. 9, inside Bharat Mandapam Premises.

Contract No:

Note: All the rates quoted should be inclusive of GST @18%.

Name of the Bidder/ Bidding Firm / Company :							
PRICE SCHEDULE							
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)							
NUMBER #	TEXT #	NUMBER #	TEXT #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	Quoted Currency in INR / Other Currency	RATE WITH ALL TAXES INCLUDING GST in Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT WITH ALL TAXES INCLUDING GST in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	12	13	53	55
1	Providing and Fixing of Prefabricated portable structure wall Pre Composite Panel model of different sizes consisting of Panels: Sandwithced walls panels 75mm thick. (insulated Panels made out of 0.50mm GI Sheet on both sides with insulation of thermocole of 75 mm thick. Roof: The Roof shall be made out if MS hollow pipes grid of 2Ft x4Ft with GI 0.50mm thick pre-painted galvanized steel sheets on top and false ceiling in Modular Floor: Made out of MS Pipe section of size 50x25mm the frame work has a grid of 600 x600 mm above of 16 mm cement fibre board is screwed with self tapping screws. The Entire structure is raised above ground by 150 mm or more ISMB or ISMC steel supports, on top of that superior quality vinyl flooring shall be pasted. Aluminium Frame glass door with handles & locking arrangements of size 4 x 8ft. i/c M.S steel shutter door with locking arrangement size of steel shutter Nos Sft x 8ft and one shutter will be 6'6"x8'-00" as per required quantity of door and window. Finishing & Painting work: Out side texture coating inside oil bound distemper/enamel paint of required colour. Prefabricated Portacabin PCP model of size 3 mtr x 10 mtr	1.00	each	INR		0.00	INR Zero Only

2	Providing and Fixing of Prefabricated portable structure wall Pre Composite Panel model of different sizes consisting of Panels: Sandwithced walls panels 75mm thick. (insulated Panels made out of 0.50mm GI Sheet on both sides with insulation of thermocole of 75 mm thick. Roof: The Roof shall be made out if MS hollow pipes grid of 2Ft x4Ft with GI 0.50mm thick pre-painted galvanized steel sheets on top and false ceiling in Modular Floor: Made out of MS Pipe section of size 50x25mm the frame work has a grid of 600 x600 mm above of 16 mm cement fibre board is screwed with self tapping screws. The Entire structure is raised above ground by 150 mm or more ISMB or ISMC steel supports, on top of that superior quality vinyl flooring shall be pasted. Aluminium Frame glass door with handles & locking arrangements of size 4 x 8ft. i/c M.S steel shutter door with locking arrangement size of steel shutter Nos Sft x 8ft and one shutter will be 6'6"x8'-00" as per required quantity of door and window. Finishing & Painting work: Out side texture coating inside oil bound distemper/enamel paint of required colour. Prefabricated Portacabin PCP model of size 7 mtr x 6 mtr	1.00	each	INR		0.00	INR Zero Only
3	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:2:4 (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size).	2.00	cum	INR		0.00	INR Zero Only
4	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:6 (1 cement : 6 coarse sand)	2.00	cum	INR		0.00	INR Zero Only
5	Demolishing R.C.C. work manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge.	2.00	cum	INR		0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in Words		INR Zero Only					