

West Bengal Transport Infrastructure Development Corporation Limited

(A Government of West Bengal Undertaking)
"Paribahan Bhawan-II", Transport Department
E.M. Bye Pass & Rashbehari Connector Intersection
CSTC Kasba Depot Compound
Kolkata- 700 107

Tel. No. 2442 9081 / 9082

Fax. No. 2442 9082

E-mail: wbtidc@gmail.com

NIQ NO: - 002/WBTIDCL/E/2025-26

DATE:- 10/09/2025

NOTICE INVITING QUOTATION

WBTIDC Ltd. invite Quotations from bonafide, resourceful and experienced firms for undertaking the work – "Upgradation and Seating Arrangement Works of Room No: 7 within WBTIDCL Office, at Paribahan Bhaban-II, E. M. Bye-Pass & Rashbehari Connector Intersection, CSTC Kasba Depot Compound, Kolkata- 700 107".

The quotationers should submitted the following certificates with the quotation: -

1. Valid Trade License
2. Valid PAN Registration
3. Valid GST Registration

The time of completion is 14 (fourteen) days from the date of issuance of work order.

Schedule of item for the said work is enclosed. Rate to be quoted based on the specified schedule of items.

The Quotation paper shall be submitted in sealed cover within **16.09.2025** by **15.00** hrs. and the same shall be opened at 16.00 hrs. on that date at the Office of the Managing Director, WBTIDC Ltd., E.M. Bye-Pass & Rashbehari Connector Intersection, CSTC Kasba Depot Compound, Kolkata- 700 107.

Encl. As stated.


Joint Managing Director
WBTIDC Ltd.

Copy forwarded for kind information to the: -

1. Chief Engineer, WBTIDC Ltd.
2. Executive Engineer, WBTIDC Ltd.
3. Assistant Engineer, WBTIDC Ltd., (D. Roychoudhary)
4. Accounts Officer, WBTIDC Ltd.
5. Head Assistant, WBTIDC Ltd.
6. Assistant Engineer, WBTIDC Ltd., (S. Choudhury)
7. Notice Board, WBTIDC Ltd. Office


Joint Managing Director
WBTIDC Ltd.

Name Of Work: Upgradation and Seating Arrangement Works of Room No: 7 within WBTIDCL Office, at Paribahan Bhaban-II, E. M. Bye-Pass & Rashbehari Connector Intersection, CSTC Kasba Depot Compound, Kolkata- 700 107

Sl. No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
1	Stripping off worn out plaster and raking out joints of walls, celings etc. upto any height and in any floor including removing rubbish within a lead of 75m as directed.	141.99	Sqm	19.00	2697.81
2	Removing old scales, blisters etc. of interior surface of walls, ceiling by scraping etc. and preparing smooth and even surface with rendering or cement mortar (1:2) (as necessary), to make the surface suitable for receiving distemper. (Payment against this item will be made only when this has been done on the specific direction of the Engineer-in-charge).	9.74	%Sqm	10.17	99.06
3	Labour for Chipping of concrete surface before taking up Plastering work.	5.25	Sqm	21.00	110.25
4	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging where necessary (Ground floor).[Excluding cost of chipping over concrete surface] i) With 1:6 cement mortar (a) 25 mm thick plaster	14.99	Sqm	195.00	2923.05
5	Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality including smoothening surfaces by sand papering etc.	156.98	SQM.	38.00	5965.24
6	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface, if necessary: On steel or other metal surface: With super gloss (hi-gloss). Two coats (with any shade except white)	156.980	SQM.	79.00	12401.42

Sl. No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
7	<p>Supplying, fitting & fixing factory made foam PVC (density shall not be less than 600 kg/cum) door frame (finished weight of 2.73 kg/mtr.) of size 100mm X 45mm made off with 5mm thick extruded foam PVC sheet, mitre cut at junction of horizontal and vertical member and joined them by heat welding. Entire door frame profiles to be reinforced with steel primer coated 19 SWG 40mm X 20mm M.S. tube. An additional 5mm thick PVC sheet with desired colour/shade to be provided at the exposed surface and three nos 5mm thick PVC sheet to be provided as gap insert. The door frame to be fixed with wall by using 8mm dia. and 100mm long stainless steel screws and PVC fasteners. A minimum of 4 nos. screws to be provided for each vertical member & 2 nos. for horizontal member all complete as per direction of Engineer-in-Charge.</p> <p>(b) Pre-laminated Colour</p>	6.00	Mtr.	562.00	3372.00
8	<p>Providing & fixing factory made 30 mm thick factory made solid pvc door shutter made out of single piece extruded solid pvc profile . The style & rails shall be of size of 75 x 30 mm having wall thickness of 5 mm. The style and top bottom rail shall have one side a thickness of 15 mm integrally extruded on the hinge side of the profile for better screw holding power. 15 mm thickness shall be of single piece extruded solid pvc profile whereas it shall be not be made of sheet pasted profile) . The styles and rails shall be reinforced with MS tube of size 18 mm(±) 1mm x 18 mm (±) 1mm x 1mm painted with primer all four corners of reinforcement to be welded or sealed . solid pvc extruded bidding (push fit type) will be set inside the styles and rails with a cavity to receive single piece extruded 5 mm pvc sheet as panel. The styles and rails will be metered cut and join with the help of pvc solvent cement, self tapping screw and braket of size 200 x 75 mm / welded at each corner. Single piece extruded solid pvc lockrail of size 100 x 30 mm with a wall thickness 5 mm & 15 mm integrally extruded in the middle of lockrail & fixed with styles with the help of PVC solvent cement & self driven self tapping screws of size 100mm x 8mm complete as per manufacturers specifications and direction of Engineer-in-Charge.</p> <p>b) Factory made Single piece extruded PVC profiles</p>	1.76	sqm	2727.00	4799.52
9	<p>Brick work with 1st class bricks in cement mortar (1:6)</p> <p>(b) In superstructure, ground floor</p> <p>[Ref. P-15, 1-(8)(b) PWD (B)]</p> <p>3rd corregenda</p>	0.75	Cum	5891.00	4418.25
10	<p>Rendering the Surface of walls and ceiling with White Cement base WATER PROOF wall putty of approved make & brand.(1.5 mm thick)</p> <p>(i) Upto 4th floor</p>	46.85	Sqm	122.00	5715.70

Sl. No.	Description of Works	Quantity	Unit	Rate (Rs.)	Amount (Rs.)
11	Dismantling carefully wooden walling, flooring of ceiling and stacking dismantled materials as directed.	81.00	Sqm	14.00	1134.00
12	Supplying, fitting and fixing boiling water resistant ply conforming to IS: 303- 1989 bonded with phenol formaldehyde synthetic resin of approved make and brand fitted and fixed as per design as per approval and direction of Engineer-in-Charge.[excluding the cost of supporting frame work and teak wood batten/Lipping] In Ground Floor [Using cement slurry for bedding @4.4 kg/Sq.m and for jointing @1.8 kg/Sq.m] 19mm	21.50	Sqm	1871.00	40226.50
				Total=	83,862.80

(Rupees Eighty three thousand eight hundred sixty three) only

Note: GST and other charges as applicable would be paid or deducted over the total bill amount.

On getting all information after site inspection as per scope of the work, the rates would be quoted accordingly.

I/We do hereby agree to carry out the whole work mentioned in the memorandum @

..... the schedule of items
& rates specified in this schedule of works.

Signature of Quotator
with Date & Seal

SCOPE OF WORK & RESPONSIBILITY OF THE QUOTATIONER:

The scope of work covered under this quotation shall include supplying, fitting, and fixing of Boiling Water Resistant (BWR) Ply and Decorative Lamination in the Ground Floor as per approved design, make, brand, and as directed by the Engineer-in-Charge. The work shall be executed in accordance with IS standards and specifications, ensuring proper finishing, durability, and strength. Interested agencies should inspect the site prior to quoting to understand the exact nature of requirements.

1. Supplying & Fixing of BWR Ply (19mm):

- Boiling Water-Resistant Ply conforming to IS: 303–1989, bonded with phenol formaldehyde synthetic resin, of approved make and brand.
- Ply shall be fitted and fixed as per design and as directed by the Engineer-in-Charge.

2. Supplying & Fixing of BWR Ply (19mm):

- Boiling Water-Resistant Ply conforming to IS: 303–1989, bonded with phenol formaldehyde synthetic resin, of approved make and brand.
- Ply shall be fitted and fixed as per design and as directed by the Engineer-in-Charge.

3. Supplying & Fixing of Decorative Lamination (1.5mm):

- Decorative Lamination conforming to IS: 2046–1995, of approved make, brand, finish, and thickness.
- To be fixed on Particle/MDF/Ply boards using approved adhesive and properly clipped at the sides for better attachment.

Signature of the Quotationer
with Date & Seal