

D-13023/1/2023-DGTR
Government of India
Ministry of Commerce and Industry
Department of Commerce
Directorate General of Trade Remedies

4th Floor, Jeevan Tara Building
Sansad Marg, New Delhi
21st July, 2023

TENDER NOTICE

Subject: Repairing and Renovation of Two Washrooms adjacent to Reception of DGTR-reg.

Quotations through e-procurement mode are invited for executing repairing and renovation works for the two washrooms adjacent to reception of DGTR at the address mentioned above.

2. Interested bidders fulfilling pre-qualification criteria as mentioned in the annexure are required to submit their quotations through CPP portal (e-procurement module), with the specifications as mentioned in the annexure, within a period of seven (7) days from the date of issue of this Tender Notice.
3. The selected bidder will have to complete the works within a period of one month from the date of award of contract, unless otherwise extended by the competent authority in DGTR.



(Sanjoy Mitra)

Deputy Secretary to the Government of India
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| Sl. No. | Scope of Work |
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| | Civil Works |
| 1. | Dismantling flooring in tiles/Marble Mosaic/ast in Situ Mosaic/Marble/kota stone or any other flooring and roofs laid in cement mortar of any thickness including removing cement mortar & stacking material as directed at site with all lead and lift complete. |
| 2. | Dismantling and removing MS/steel/aluminium/wooden doors and windows/clerestory windows including shutters & hold fast and stacking within campus with all leads and lift. The steel windows shall be removed completely except outer peripheral frame of existing MS windows. |
| 3. | Dismantling old plaster/old shortcrete treatment from RCC structural members/masonry walls including removing/cutting Chicken Wire mesh or weld mesh from any place including raking out joints of brick/all and cleaning the surface for receiving new plaster, stacking the unserviceable materials and debris within the premises for disposal. |
| 4. | Dismantling and demolishing of RCC work including or plain cement concrete anywhere carefully manually or by mechanical means, cutting of reinforcement bars etc including stacking the removed materials/debris at site and disposal of solid waste as per norms. |
| 5. | Demolishing brick work of any thickness/brick bat coba in sunken portion of toilet blocks/or any other location wherever required manually by mechanical means including stacking of removed material/debris at site. |
| 6. | Dismantling/removing G.I. Pipe of any diameter wherever required including stacking of dismantled pipes at site including all lead/lifts. |
| 7. | Dismantling of flushing cistern of all types (C.I./PVC/Vitreous China) including stacking of removed materials/debris at site. |
| 8. | Dismantling of existing "urinals" including stacking of removed materials/debris at site. The disposal of removed materials/debris outside the shall be paid separately under relevant item. |
| 9. | Dismantling of existing "wash basin" including stacking of removed materials/debris. |
| 10. | Dismantling W.C. Pan of all sizes including stacking of removed materials/debris at site. |
| 11. | Providing and doing internal Cement plaster in single coat in 15 mm thickness of mix 1:4 (1 Cement: 2 Coarse Sand: 2 Fine sand) at all levels in patches for repairing of damaged plaster. |
| 12. | Providing and fixing granite stone minimum 16 mm thick gang saw cut, mirror pre-polished, machine cut for wash basin counter, platforms, vanity counters, window sills, facias, door jambs / sills /soffits and in similar locations of required size, approved shade, colour and texture laid over 20 mm thick base cement mortar 1:4 (1 cement : 4 coarse sand), joints treated with white cement, mixed with matching pigment, epoxy touch ups, including rubbing, curing, and polishing to give high gloss finish etc. complete at all levels. Granite of approved colour and shade |
| 13. | For window sills or similar location. |
| 14. | Door jambs/soffits or similar location. |
| 15. | Wash basin counter. |
| 16. | Providing and fixing granite stone slab of approved shade min. 16 mm thick with table rubbed and both side polished, of size as per requirement, fixed in urinal partitions by cutting a chase of appropriate width with chase cutter and embedding the stone in the chase with epoxy grout or with cement concrete 1:2:4 (1 cement: 2 coarse sands: 4 graded stone aggregate 6 mm nominal size) and finished smooth. Granite approved shade and colour for urinal partitions. |
| 17. | Providing edge polishing/moulding to granite stone in window sills/counter/door jambs (single/double) etc., including machine polishing to edge to give high gloss finish etc. Granite work (moulding). |



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| 18. | Providing and fixing aluminium work for doors, windows and ventilators with extruded built up standard tubular sections/appropriate Z sections and other sections of approved make conforming to IS: 733 and IS: 1285, fixing with approved nylon anchor bolt CP of required size & dia of Fischer/Hilti/Kinlong, including necessary filling up the gaps at junctions, i.e., at top, bottom and sides with required EPDM rubber/ neoprene gasket etc. Aluminium sections shall be smooth, rust free, straight, mitered and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / panelling, all complete. The rate is including cost of anchor bolt/screws etc. (Glazing/ panelling to be paid for separately). Standard approved aluminium "DOMAL sections of JINDAL make and as approved by LIC shall be used for sliding windows. Contractor has to submit samples for approval. The rates are inclusive of preparation and submission of shop drawings for LIC approval. NOTE: The gaps between Aluminium frame work and walls shall be concealed with silicon sealant of approved make. Rates quoted shall include for the same. |
| 19. | Disposal of building rubbish/malba/any other unserviceable dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved. |
| 20. | Prime cost for purchase of hardware fittings and fixture including procuring of the fittings/fixtures at site shall be paid under this item on actual basis on production of bills/invoices for purchase of such items. The cost shall be paid excluding GST. |
| 21. | Providing and laying water proofing treatment in sunken portion of WCs, bathroom etc. The work includes surface preparation by cleaning, applying cement slurry, filling of voids with in CM (1:3) mixed with water compound as required and applying cement slurry mixed with water proofing cement compound consisting of applying: a) First layer of slurry of cement @ 0.488 kg/sqm mixed with water proofing cement compound @ 0.253 kg/ sqm. This layer will be allowed to air cure for 4 hours. b) Second layer of slurry of cement @ 0.242 kg/sqm mixed with water proofing cement compound (SIKA/BASF/FOSROC) @ 0.126 kg/sqm. This layer will be allowed to air cure for 4 hours followed with water curing for 48 hours. The rate includes preparation of surface, treatment and sealing of all joints, corners, junctions of pipes and masonry with polymer mixed slurry. |
| 22. | Providing and laying of Ceramic glazed floor tiles of approved size, minimum thickness 8mm thick, of 1st quality conforming to IS: 15622, of approved make, in approved shade and pattern, laid on 20 mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand) and fixed with neat cement slurry, including pointing the joints with white cement and matching pigments etc., complete. |
| 23. | Providing and fixing false ceiling at all height including providing and fixing of frame work made of special sections, power pressed from M.S. sheets and galvanized with zinc coating of 120 gms/sqm (both side inclusive) as per IS : 277 and consisting of angle cleats of size 25 mm wide x 1.6 mm thick with flanges of 27 mm and 37mm, at 1200 mm centre to centre, one flange fixed to the ceiling with dash fastener 12.5 mm dia x 50mm long with 6mm dia bolts, other flange of cleat fixed to the angle hangers of 25x10x0.50 mm of required length with nuts & bolts of required size and other end of angle hanger fixed with intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm centre to centre, to which the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 26 mm each having lips of 10.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular to G.I. intermediate channel with connecting clips made out of 2.64 mm dia x230 mm long G.I. wire at every junction, including fixing perimeter channels 0.5 mm thick 27 mm high having flanges of 20 mm and 30 mm long, the perimeter of ceiling fixed to wall/partition with the help of raw plugs at 450 mm centre, with 25mm long dry wall screws @ 230 mm interval, ceiling fixed to wall/partition with the help of rawl plugs at 450 mm centre, with 25mm long dry wall screws @ 230 mm interval, including fixing of gypsum board to ceiling section and perimeter channel with the help of dry wall screws of size 3.5 x 25 mm at 230 mm c/c, including jointing and finishing to a flush finish of tapered and square edges of the board with recommended joint in shop drawings. |



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| 24. | Providing and fixing 1 st quality white vitreous China wash counter basin including making all connections but excluding the cost of fittings. (Hindware/Parryware/Cera/Nycer) Oval shape chinaware wash basin of size 550 X 410 mm. |
| 25. | Providing and fixing CP Brass 32mm size Bottle rap of approved quality & make. |
| 26. | P/F white vitreous China half stall urinal of 580 X 380 X 350 mm. (Hindware/Parryware) |
| 27. | Providing and fixing C.P Brass spreader for urinal. |
| 28. | Providing and fixing unplasticised PVC connection pipe with brass unions: 45 cm length, 15mm nominal bore. |
| 29. | Internal work including concealed work |
| 30. | Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete. |
| 31. | External work |
| 32. | 32mm nominal outer dia pipes. |
| 33. | Providing and fixing soil waste and vent pipes (BIC/NECO/SKF/RAJKO): Centrifugally cast (spun) iron socket & spigot (S&S) pipe as per IS: 3989 |
| 34. | 100mm dia |
| 35. | 75mm dia |
| 36. | Providing and fixing M.S. stays and clamps of suitable size to hold the sand cast iron/centrifugally cast (spun) iron pipes of diameter: |
| 37. | 100mm dia |
| 38. | 75mm dia |
| 39. | Providing and filling the joints with spun yarn, cement slurry and cement mortar 1:2 (1 cement: 2 fine sand) in S.C.I./ C.I. Pipes. |
| 40. | 75mm dia pipe |
| 41. | 100mm dia pipe |
| 42. | Providing and fixing plain bend of required degree as per DSR item 17.39. |
| 43. | 100 mm dia |
| 44. | Centrifugally cast (spun) iron socket & spigot (S&S) pipe as per IS: 3989 |
| 45. | Providing and fixing C.I P trap including jointing with cement joint. |
| 46. | Providing and fixing C.P Brass extension nipples 15 mm nominal dia. upto 75 mm long (heavy quality) |
| 47. | P&F hand shower (health faucet) (ABS Body) with 1-meter-long PVC tube and wall hook etc. complete JAQUAR MAKE Cat no. ALD-BLK-583 |
| 48. | Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931: 15 mm nominal bore. |
| 49. | Providing and fixing 15mm nominal bore C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931 |
| 50. | Providing and fixing trap of self-cleansing design with screwed down or hinged grating with or without vent arm complete, including cost of cutting and making good the walls and floors: |
| 51. | 100 mm inlet and 75 mm outlet |
| 52. | Prime cost for purchase of sanitary, water supply fittings & fixtures. The items which are not covered in tender items and are purchased including procuring of the fittings / fixtures at site shall be paid under this item on actual basis on production of bills / invoices for purchase in respect of such items. The cost shall be paid excluding GST. |
| 53. | Removing carefully existing CI/AC/PVC pipeline including fittings. Item includes removing of all screws nails brackets and mending good to the surface. |

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| 54. | 75mm dia. |
| 55. | 100mm / 110mm dia. |
| 56. | Providing and applying white cement-based putty of average thickness 1 mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. |
| 57. | Two or more coats of Wall painting with premium acrylic emulsion paint of interior grade, having VOC (Volatile Organic Compound) content less than 50 grams/ litre of approved brand and manufacture, including applying additional coats wherever required to achieve even shade and colour. including prime coat and surface preparation. |
| 58. | ELECTRICAL WORKS |
| 59. | POINT WIRING |
| 60. | <p>Wiring for light point/an point/exhaust fan point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/recessed medium class PVC conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required including circuit wiring with 3 x 2.5 Sq.mm. PVC insulated copper wire unsuitable conduit. ETC complete. B)Same above but on the same switch board with 1 No 5 A switch & 5 A socket. (C) Providing and fixing of 300 mm fresh air fan light duty along with grill on existing ply /Hole complete with necessary connection as required. (D)Supply and Fixing 15W down light fittings (integrated type) with driver etc as required complete directly on wall including connection with 1.0sq.mm. Cu. wires. (E)Supply and Fixing of 1200 MM long LED light fittings (integrated type) with driver etc as required complete directly on wall including connection with 1.0sq.mm. Cu. wires. (F)Laying and fixing of 2.0c x 4.0 sq. mm (clamped with 1mm thick saddle) PVC insulated and PVC sheathed / XLPE power cable of 1.1 kV grade of following size on wall surface as required. (G) Supplying and fixing 8 way, Double door, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc.as required. (But without MCB/RCCB/Isolator) (H)Supplying and fixing 32 A rating, Double Pole, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.(I)Supplying and fixing of 32 A rating, double pole, (single phase and neutral), 240 V, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning etc. as required.</p> |

