

**SOLAPUR DIVISION-ENGG/CENTRAL RLY
TENDER DOCUMENT**

Tender No: 15-2026-SrDENC

Closing Date/Time: 02/07/2026 15:00

DRM/W/SUR acting for and on behalf of The President of India invites E-Tenders against Tender No **15-2026-SrDENC** Closing Date/Time 02/07/2026 15:00 Hrs. Bidders will be able to submit their original/revised bids upto closing date and time only. Manual offers are not allowed against this tender, and any such manual offer received shall be ignored.

1. NIT HEADER

| | | | |
|--------------------------------------|--|--|----------------------|
| Name of Work | Improvement & Repairs to service buildings & quarters under Sr ADEN/N/SUR at MKPT,AAG,WKA,MA & WDS stations. | | |
| Bidding type | Normal Tender | | |
| Tender Type | Open | Bidding System | Single Packet System |
| Tender Closing Date Time | 02/07/2026 15:00 | Date Time Of Uploading Tender | 10/06/2026 18:37 |
| Pre-Bid Conference Required | No | Pre-Bid Conference Date Time | Not Applicable |
| Advertised Value | 24424884.32 | Tendering Section | SR.DEN/C |
| Bidding Style | Single Rate for Each Schedule | Bidding Unit | |
| Earnest Money (Rs.) | 488500.00 | Validity of Offer (Days) | 60 |
| Tender Doc. Cost (Rs.) | 0.00 | Period of Completion | 12 Months |
| Contract Type | Works - General | Contract Category | Expenditure |
| Bidding Start Date | 18/06/2026 | | |
| Are JV allowed to bid | No | Number of JV Member Allowed | 0 |
| Are Consortium allowed to bid | No | Number of Consortium Member Allowed | 0 |
| Ranking Order For Bids | Lowest to Highest | Expenditure Type | Revenue |

2. SCHEDULE

| S.No. | Item Code | Item Qty | Qty Unit | Unit Rate | Basic Value | Escl.(%) | Amount | Bidding Unit |
|--|--------------------------------------|----------|----------|-----------|-------------|-----------|-------------|------------------|
| Schedule () 01-Improvement & Repairs to service buildings & quarters under Sr ADEN/N/SUR at MKPT,AAG,WKA,MA,WDS | | | | | | | 24424884.32 | Above/ Below/Par |
| 01 | Please see Item Breakup for details. | | | | 32389450.10 | (-) 24.59 | 24424884.32 | |
| | Description:- CPWD DSR-2023 | | | | | | | |

3. ITEM BREAKUP

| | | | | | | |
|----------|--|--|------|-----|-------|--------|
| Schedule | Schedule 01-Improvement & Repairs to service buildings & quarters under Sr ADEN/N/SUR at MKPT,AAG,WKA,MA,WDS | | | | | |
| Item- 01 | CPWD DSR-2023 | | | | | |
| S No. | Item No | Description of Item | Unit | Qty | Rate | Amount |
| | 1.0 | CARRIAGE OF MATERIALS | | | | |
| | 1.1 | By Mechanical Transport including loading, unloading and stacking | | | | |
| 1 | 1.1.18 | Disposal of moorum/building rubbish/ malba/ similar unserviceable, dismantled or waste material by mechanical transport including loading, transporting, unloading to approved municipal dumping ground for lead upto 10 km for all lifts, complete as per directions of Engineer-in-charge. | cum | 500 | 494.1 | 247050 |
| | 2.0 | EARTH WORK | | | | |
| | 2.15 | General | | | | |

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|---|--------|---|-----|------|---------|--------|
| | 2.6 | Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and for all lift, as directed by Engineer-in-charge. | | | | |
| 2 | 2.6.1 | All kinds of soil | cum | 200 | 177.5 | 35500 |
| | 2.7 | Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge. | | | | |
| 3 | 2.7.1 | Ordinary rock | cum | 200 | 498.9 | 99780 |
| 4 | 2.25 | Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 and for all lift. | cum | 500 | 196 | 98000 |
| | 2.28 | Surface dressing of the ground including removing vegetation and in-equalities not exceeding 15 cm deep and disposal of rubbish, lead up to 50 m and lift up to 1.5 m. | | | | |
| 5 | 2.28.1 | All kinds of soil | Sqm | 1000 | 34.15 | 34150 |
| | 4.0 | CONCRETE WORK | | | | |
| | 4.15 | CEMENT CONCRETE (CAST IN SITU) | | | | |
| | 4.1 | Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : | | | | |
| 6 | 4.1.3 | 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources) | cum | 50 | 7878.5 | 393925 |
| | 4.2 | Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchor blocks, plain window sills, fillets, sunken floor etc., up to floor five level, excluding the cost of centering, shuttering and finishing: | | | | |
| 7 | 4.2.3 | 1:2:4 (1 Cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources) | cum | 80 | 9895.2 | 791616 |
| | 4.3 | Centering and shuttering including strutting, propping etc. and removal of form work for : | | | | |
| 8 | 4.3.2 | Retaining walls, return walls, walls (any thickness) including attached pilasters, buttresses, plinth and string courses fillets, kerbs and steps etc. | Sqm | 200 | 842.5 | 168500 |
| | 5.0 | REINFORCEMENT CEMENT CONCRETE | | | | |
| | 5.15 | CAST IN SITU | | | | |
| | 5.1 | Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level : | | | | |
| 9 | 5.1.2 | 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources) | cum | 80 | 9045.75 | 723660 |

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|----|----------|---|-----|------|----------|---------|
| | 5.2 | Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement : | | | | |
| 10 | 5.2.2 | 1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources) | cum | 80 | 10852.95 | 868236 |
| | 5.9S | FORM WORK | | | | |
| | 5.9 | Centering and shuttering including strutting, propping etc. and removal of form for | | | | |
| 11 | 5.9.2 | Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc. | Sqm | 100 | 842.5 | 84250 |
| 12 | 5.9.3 | Suspended floors, roofs, landings, balconies and access platform | Sqm | 100 | 927.25 | 92725 |
| 13 | 5.9.5 | Lintels, beams, plinth beams, girders, bressummers and cantilevers | Sqm | 100 | 736.4 | 73640 |
| | 5.12S | PRE-CAST RCC | | | | |
| 14 | 5.12 | Providing, hoisting and fixing above plinth level up to floor five level precast reinforced cement concrete work in string courses, bands, copings, bed plates, anchor blocks, plain window sills and the like, including the cost of required centering, shuttering but , excluding cost of reinforcement with 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources). | cum | 150 | 10585.9 | 1587885 |
| | 5.22S | STEEL REINFORCEMENT | | | | |
| | 5.22 | Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. | | | | |
| 15 | 5.22.6 | Thermo-Mechanically Treated bars of grade Fe-500D or more. | Kg | 2000 | 107.85 | 215700 |
| | 5.22A | Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level. | | | | |
| 16 | 5.22A.6 | Thermo-Mechanically Treated bars of grade Fe-500D or more. | Kg | 4000 | 107.85 | 431400 |
| | 5.33S | DESIGN MIX CONCRETE | | | | |
| | 5.33 | Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge, for the following grades of concrete.: | | | | |
| | 5.33.1 | All works upto plinth level | | | | |
| 17 | 5.33.1.1 | Concrete of M25 grade with minimum cement content of 330 kg /cum | cum | 80 | 9504.75 | 760380 |
| | 5.33.2 | All works above plinth level upto floor V level | | | | |

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|----|----------|---|-------|-----|----------|----------|
| 18 | 5.33.2.1 | Concrete of M25 grade with minimum cement content of 330 kg /cum | cum | 100 | 9860.4 | 986040 |
| | 6.0 | MASONRY WORK | | | | |
| | 6.1S | General | | | | |
| | 6.4 | 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 : | | | | |
| 19 | 6.4.1 | Cement mortar 1:4 (1 cement : 4 coarse sand) | cum | 80 | 9344.35 | 747548 |
| | 8.0 | CLADDING WORK | | | | |
| | 8.1S | General | | | | |
| | 8.2 | Providing and fixing 18 mm thick gang saw cut, mirror polished, premoulded and prepolished, machine cut for kitchen platforms, vanity counters, window sills, facias and 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, moulding and polishing to edges to give high gloss finish etc. complete at all levels | | | | |
| | 8.2.2 | Granite stone slab colour black, Cherry/Ruby red | | | | |
| 20 | 8.2.2.1 | Area of slab upto 0.50 sqm | Sqm | 200 | 5413.5 | 1082700 |
| 21 | 8.2.2.2 | Area of slab over 0.50 sqm | Sqm | 200 | 5136.3 | 1027260 |
| | 8.3 | Providing edge moulding to 18 mm thick marble stone counters, Vanities etc., including machine polishing to edge to give high gloss finish etc. complete as per design approved by Engineer-in-Charge. | | | | |
| 22 | 8.3.2 | Granite work | Metre | 200 | 510.95 | 102190 |
| | 8.20S | STONE WORK DRY CLADDING | | | | |
| 23 | 8.31 | Providing and fixing 1st quality ceramic glazed wall tiles conforming to IS: 15622 (thickness to be specified by the manufacturer), of approved make, in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge, in skirting, risers of steps and dados, over 12 mm thick bed of cement mortar 1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm, including pointing in white cement mixed with pigment of matching shade complete. | Sqm | 200 | 1267.95 | 253590 |
| | 9.0 | WOOD AND P.V.C. WORK | | | | |
| | 9.1S | FRAMES AND TRUSSES | | | | |
| | 9.1 | Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length (hold fast lugs or dash fastener shall be paid for separately). | | | | |
| 24 | 9.1.1 | Second class teak wood | cum | 3 | 142949.7 | 428849.1 |
| | 9.9 | Providing and fixing glazed shutters for doors, windows and clerestory windows using 4 mm thick float glass panes (weight not less than 10 kg per sqm) fixing with ISI marked M.S. pressed butt hinges bright finished of required size with necessary screws. | | | | |
| | 9.9.1 | Second class teak wood | | | | |
| 25 | 9.9.1.2 | 30 mm thick | Sqm | 100 | 4523.4 | 452340 |

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|----|---------|--|------|-----|---------|-----------|
| | 9.20 | Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters. | | | | |
| 26 | 9.20.2 | 30 mm thick including ISI marked Stainless Steel butt hinges with necessary screws | Sqm | 200 | 3167.95 | 633590 |
| | 9.40S | MISCELLANEOUS-WOOD WORK | | | | |
| | 9.48 | Providing and fixing M.S. grills of required pattern in frames of windows etc. with M.S. flats, square or round bars etc. including priming coat with approved steel primer all complete. | | | | |
| 27 | 9.48.2 | Fixed to openings /wooden frames with rawl plugs screws etc. | Kg | 700 | 238.35 | 166845 |
| | 9.57S | COPER OXIDISED MILD STEEL FITTINGS (COPPER OXIDISED AS PER IS: 1378) | | | | |
| | 9.63 | Providing and fixing ISI marked oxidised M.S. tower bolt black finish, (Barrel type) with necessary screws etc. complete (Copper oxidised as per IS 1378) | | | | |
| 28 | 9.63.2 | 200x10 mm | Each | 60 | 69.4 | 4164 |
| | 9.66 | Providing and fixing ISI marked oxidised M.S. handles conforming to IS:4992 with necessary screws etc. complete (Copper oxidised as per IS 1378) | | | | |
| 29 | 9.66.2 | 100 mm | Each | 60 | 32.55 | 1953 |
| | 9.72S | BRASS FITTINGS | | | | |
| 30 | 9.82 | Providing and fixing bright finished brass hanging type floor door stopper with necessary screws, etc. complete. | Each | 60 | 121.65 | 7299 |
| | 9.105S | GYPSUM BOARD PARTITIONS | | | | |
| | 9.120 | Providing and fixing factory made panel PVC door shutter consisting of frame made out of M.S. tubes of 19 gauge thickness and size of 19 mm x 19 mm for styles and 15x15 mm for top & bottom rails. M.S. frame shall have a coat of steel primers of approved make and manufacture. M.S. frame covered with 5 mm thick heat moulded PVC 'C' channel of size 30 mm thickness, 70 mm width out of which 50 mm shall be flat and 20 mm shall be tapered in 45 degree angle on both side forming styles and 5 mm thick, 95 mm wide PVC sheet out of which 75mm shall be flat and 20 mm shall be tapered in 45 degree on the inner side to form top and bottom rail and 115 mm wide PVC sheet out of which 75 mm shall be flat and 20 mm shall be tapered on both sides to form lock rail. Top, bottom and lock rails shall be provided both side of the panel. 10 mm (5 mm x 2) thick, 20 mm wide cross PVC sheet be provided as gap insert for top rail & bottom rail, panelling of 5 mm thick both side PVC sheet to be fitted in the M.S. frame welded/ sealed to the styles & rails with 7 mm (5 mm+2 mm) thick x 15 mm wide PVC sheet beading on inner side, and joined together with solvent cement adhesive. An additional 5 mm thick PVC strip of 20 mm width is to be stuck on the interior side of the 'C' Channel using PVC solvent adhesive etc. complete as per direction of Engineer-in-charge, manufacturer's specification & drawing. | | | | |
| 31 | 9.120.1 | 30 mm thick plain PVC door shutters | Sqm | 125 | 3182.95 | 397868.75 |

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|----|---------|--|-------|-----|---------|----------|
| 32 | 9.121 | Providing and fixing Fiber Glass Reinforced plastic (FRP) Door Frames of cross-section 90 mm x 45 mm having single rebate of 32mm x 15 mm to receive shutter of 30 mm thickness. The laminate shall be moulded with fire resistant grade unsaturated polyester resin and chopped mat. Door frame laminate shall be 2 mm thick and shall be filled with suitable wooden block in all the three legs. The frame shall be covered with fiber glass from all sides. M.S. stay shall be provided at the bottom to steady the frame. | Metre | 125 | 570.95 | 71368.75 |
| | 9.122 | Providing and fixing to existing door frames. | | | | |
| 33 | 9.122.2 | 30 mm thick Fiberglass Reinforced Plastic (F.R.P.) flush door shutter in different plain and wood finish made with fire retardant grade unsaturated polyester resin, moulded to 3 mm thick FRP laminate all around, with suitable wooden blocks inside at required places for fixing of fittings and polyurethane foam (PUF)/Polystyrene foam to be used as filler material throughout the hollow panel, casted monolithically with testing parameters of F.R.P. laminate conforming to table - 3 of IS: 14856, complete as per direction of Engineer-in-charge. | Sqm | 200 | 4488.95 | 897790 |
| 34 | 9.129 | Providing and fixing cup board shutters 25 mm thick, with Pre-laminated flat pressed three layer particle board or graded wood particle board IS: 12823 marked, exterior grade (Grade I Type II), having one side decorative lamination and other side balancing lamination, including IInd class teak wood lipping of 25 mm wide x12 mm thick with necessary screws and bright finished stainless steel piano hinges, complete as per direction of the Engineer-in-Charge | Sqm | 150 | 2307.35 | 346102.5 |

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|----|------------|---|-----|------|---------|---------|
| | 9.147 | Providing and fixing factory made uPVC glazed/wire mesh windows/ doors comprising of lead free uPVC multi-chambered frame, sash and mullion/coupler (where ever required) extruded profiles having minimum wall thickness of 1.70 mm for Series R1 and R2 profiles and 2.10 mm for Series R3 and R4 profiles conforming to EN: 12608 in any shape, colour and design duly reinforced with galvanized mild steel section made of required shape & size as per CPWD Specification, uPVC extruded glazing beads, interlocks and Inline sash adaptor (where ever required) of appropriate dimension, EPDM gasket, hardware, SS 304 grade fasteners of minimum 8 mm dia with countersunk head, comprising of matching polyamide PA6 grade sleeve for fixing frame to finished wall as per IS 1367 : Part 1 to 14, plastic packers, plastic caps and necessary stainless steel screws etc. Profile of frame, sash & mullion (if required) shall be mitred cut and fusion welded/mechanically jointed duly sealed at all corners, including drilling of holes for fixing hardware 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 approved size and quality, all complete as per approved drawing conforming to CPWD specification & direction of Engineer-in-Charge. Section of steel reinforcement and cross sections of uPVC profiles to be as per design approved by Engineer-in-Charge. Wire mesh / Glazing of plain/ toughened/ laminated/ double glass unit with / without high performance coatings as per design requirements and conforming to IS: 3548 & IS: 16231 shall be paid separately. | | | | |
| | 9.147.A4 | Three track three panels sliding window with two glazed & one wire mesh panels with Aluminium channel for roller track, wool pile, nylon rollers with SS 304 body. | | | | |
| 35 | 9.147.A4.2 | Using R3 series with frame (98 mm & above) x (40 mm & above) & both glazed and fly screen sash (30 mm & above) x (55 mm & above) with zinc alloy (zamak) powder coated handle on every glazed panel along with multi-point locking system. (Height upto 1.8m) | Sqm | 300 | 10874.2 | 3262260 |
| | 10.0 | STEEL WORK | | | | |
| | 10.1S | General | | | | |
| 36 | 10.2 | 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 | 1000 | 133.7 | 133700 |
| 37 | 10.3 | Providing and fixing in position collapsible steel shutters with vertical channels 20x10x2 mm and braced with flat iron diagonals 20x5 mm size, with top and bottom rail of T-iron 40x40x6 mm, with 40 mm dia steel pulleys, complete with bolts, nuts, locking arrangement, stoppers, handles, including applying a priming coat of approved steel primer. | Sqm | 150 | 11439.6 | 1715940 |
| | 11.0 | FLOORING | | | | |
| | 11.37S | CERAMIC GLAZED TILES | | | | |

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|----|------------|---|-------|-----|---------|--------|
| 38 | 11.37 | Providing and laying Ceramic glazed floor tiles of size 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS : 15622 of approved make in colours such as White, Ivory, Grey, Fume Red Brown, laid on 20 mm thick cement mortar 1:4 (1 Cement : 4 Coarse sand), Jointing with grey cement slurry @ 3.3 kg/sqm including pointing the joints with white cement and matching pigment etc., complete. | Sqm | 300 | 1096.55 | 328965 |
| 39 | 11.37A | Providing and fixing 1st quality ceramic glazed floor tiles conforming to IS : 15622 (thickness to be specified by the manufacturer) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge in skirting, risers of steps and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete. | Sqm | 300 | 1112.7 | 333810 |
| | 11.41S | VITRIFIED FLOOR TILES | | | | |
| | 11.41A | Providing and laying Vitrified tiles in floor in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS:15622, of approved brand & manufacturer, in all colours and shade, laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @3.3 kg/sqm including grouting the joints with white cement and matching pigments etc. The tiles must be cut with the zero chipping diamond cutter only . Laying of tiles will be done with the notch trowel, plier, wedge, clips of required thickness, leveling system and rubber mallet for placing the tiles gently and easily. | | | | |
| | 11.41A.1 | Double charge vitrified tile polished finish of size | | | | |
| 40 | 11.41A.1.1 | Size of Tile 600 x 600 mm | Sqm | 300 | 1453.65 | 436095 |
| | 12.0 | ROOFING | | | | |
| | 12.37S | RAIN WATER SPOUT AND PIPE | | | | |
| | 12.41 | Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes. | | | | |
| 41 | 12.41.2 | 110 mm diameter | Metre | 300 | 377.4 | 113220 |
| | 12.42 | Providing and fixing on wall face unplasticised - PVC moulded fittings/ accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion. | | | | |
| | 12.42.1 | Coupler | | | | |
| 42 | 12.42.1.2 | 110 mm | Each | 60 | 136.15 | 8169 |
| | 12.42.3 | Single tee with door | | | | |
| 43 | 12.42.3.2 | 110x110x110 mm | Each | 60 | 234.15 | 14049 |
| | 12.42.5 | Bend 87.5 degree | | | | |
| 44 | 12.42.5.2 | 110 mm bend | Each | 60 | 150.35 | 9021 |
| | 12.42.6 | Shoe (Plain) | | | | |
| 45 | 12.42.6.2 | 110 mm Shoe | Each | 60 | 131.85 | 7911 |

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| 46 | 12.50 | Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05 mm) 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 | 300 | 738.65 | 221595 |
| | 12.51 | Providing and fixing precoated galvanised steel sheet roofing accessories of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05 mm) 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 using self drilling/ self tapping screws complete : | | | | |
| 47 | 12.51.1 | Ridges plain (500 - 600mm) | Metre | 200 | 532.35 | 106470 |
| | 13.0 | FINISHING | | | | |
| | 13.7S | CEMENT PLASTER WITH A FLOATING COAT OF NEAT CEMENT | | | | |
| | 13.8 | 15 mm cement plaster on rough side of single or half brick wall finished with a floating coat of neat cement of mix : | | | | |
| 48 | 13.8.2 | 1:4 (1 cement: 4 fine sand) | Sqm | 500 | 477.9 | 238950 |
| | 13.44S | EXTERIOR FINISHING | | | | |
| | 13.48 | Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications : | | | | |
| 49 | 13.48.1 | Two or more coats applied on walls @ 1.25 ltr/10 sqm over and including one coat of Special primer applied @ 0.75 ltr /10 sqm | Sqm | 5000 | 193.7 | 968500 |
| 50 | 13.48.2 | Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture | Sqm | 800 | 176.25 | 141000 |
| 51 | 13.48.3 | Painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @ 0.80 ltr/10 sqm of approved brand and manufacture | Sqm | 500 | 170.7 | 85350 |
| | 14.0 | REPAIRS TO BUILDING | | | | |
| | 14.72S | FINISHING | | | | |

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|----|---------|--|------|-----|---------|--------|
| 52 | 14.72 | Providing and fixing double scaffolding system (cup lock type) on the exterior side, up to seven story height made with 40 mm dia M.S. tube 1.5 m centre to centre, horizontal & vertical tubes joining with cup & lock system with M.S. tubes, M.S. tube challies, M.S. clamps and M.S. staircase system in the scaffolding for working platform etc. and maintaining it in a serviceable condition for the required duration as approved and removing it there after. The scaffolding system shall be stiffened with bracings, runners, connection with the building etc wherever required for inspection of work at required locations with essential safety features for the workmen etc. complete as per directions and approval of Engineer-in-charge .The elevational area of the scaffolding shall be measured for payment purpose .The payment will be made once irrespective of duration of scaffolding. | Sqm | 200 | 338.25 | 67650 |
| | 15.0 | DISMANTLING AND DEMOLISHING | | | | |
| | 15.1S | General | | | | |
| | 15.2 | Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. | | | | |
| 53 | 15.2.1 | Nominal concrete 1:3:6 or richer mix (including equivalent design mix) | cum | 100 | 2434.25 | 243425 |
| 54 | 15.3 | 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. | cum | 100 | 3551.25 | 355125 |
| | 15.7 | Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge. | | | | |
| 55 | 15.7.4 | In cement mortar | cum | 100 | 2060.2 | 206020 |
| | 15.12 | Dismantling doors, windows and clerestory windows (steel or wood) shutter including chowkhats, architrave, holdfasts etc. complete and stacking within 50 metres lead : | | | | |
| 56 | 15.12.1 | Of area 3 sq. metres and below | Each | 100 | 367.2 | 36720 |
| | 15.23 | Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead. | | | | |
| 57 | 15.23.1 | For thickness of tiles 10 mm to 25 mm | Sqm | 150 | 73.4 | 11010 |
| | 15.28 | Dismantling roofing including ridges, hips, valleys and gutters etc., and stacking the material within 50 metres lead of: | | | | |
| 58 | 15.28.2 | Asbestos Cement sheet | Sqm | 200 | 77.3 | 15460 |
| | 16.0 | ROAD WORK | | | | |
| | 16.1S | ROADS | | | | |
| | 16.3 | Supplying and stacking at site. | | | | |
| 59 | 16.3.10 | Moorum | cum | 200 | 768.25 | 153650 |
| | 16.42S | CONCRETE PAVEMENTS | | | | |

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|----|---------|---|------|-----|----------|---------|
| | 16.43 | Providing and laying design mix cement concrete of M-30 grade, in roads/taxi tracks/runways, using cement content as per design mix, using coarse sand and graded stone aggregate of 40 mm nominal size in appropriate proportions as per approved and specified design criteria, providing dowel bars with sleeve/ tie bars wherever required, laying at site, spreading and compacting mechanically by using needle and surface vibrators, levelling to required slope/ camber, finishing with required texture, including steel form work with sturdy M.S. channel sections, curing, making provision for contraction/ expansion, construction and longitudinal joints (10 mm wide x 50 mm deep) by groove cutting machine, providing and filling joints with approved joint filler and sealants, complete all as per direction of Engineer-in-charge (Item of joint fillers, sealants, dowel bars with sleeve/ tie bars to be paid separately). | | | | |
| 60 | 16.43.2 | Cement concrete manufactured in automatic batching plant (RMC plant) including transportation to site in transit mixer | cum | 300 | 11098.45 | 3329535 |
| | 16.49S | MISCELLANEOUS | | | | |
| 61 | 16.68 | Providing and laying 60mm thick factory made cement concrete interlocking paver block of M-30 grade made by block making machine with strong vibratory compaction, of approved size, design & shape, laid in required colour and pattern over and including 50mm thick compacted bed of coarse sand, filling the joints with line sand etc. all complete as per the direction of Engineer-in-charge. | Sqm | 200 | 972 | 194400 |
| | 17.0 | SANITARY INSTALLATIONS | | | | |
| | 17.1S | General | | | | |
| | 17.1 | Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100 mm sand cast Iron P or S trap, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever) conforming to IS : 7231,with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required: | | | | |
| 62 | 17.1.1 | White Vitreous china Orissa pattern W.C. pan of size 580x440 mm with integral type foot rests | Each | 60 | 6767.4 | 406044 |
| | 17.2 | Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 litre low level white P.V.C. flushing cistern, including flush pipe, with manually controlled device (handle lever), conforming to IS : 7231, with all fittings and fixtures complete, including cutting and making good the walls and floors wherever required : | | | | |
| 63 | 17.2.2 | W.C. pan with ISI marked black solid plastic seat and lid | Each | 40 | 6383.25 | 255330 |
| | 17.7 | Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require: | | | | |
| 64 | 17.7.1 | White Vitreous China Wash basin size 630x450 mm with a pair of 15 mm C.P. brass pillar taps | Each | 60 | 2648.85 | 158931 |

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|----|-----------|--|-------|-----|---------|--------|
| | 17.10 | Providing and fixing Stainless Steel A ISI 304 (18/8) kitchen sink as per IS:13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required : | | | | |
| | 17.10.1 | Kitchen sink with drain board | | | | |
| 65 | 17.10.1.2 | 510x1040 mm bowl depth 225 mm | Each | 60 | 7514.65 | 450879 |
| | 17.18 | Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete. | | | | |
| 66 | 17.18.1 | 10 litre capacity - White | Each | 60 | 1190.65 | 71439 |
| | 17.28 | Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete. | | | | |
| | 17.28.2 | Flexible pipe | | | | |
| 67 | 17.28.2.1 | 32 mm dia | Each | 60 | 119.55 | 7173 |
| | 18.0 | WATER SUPPLY | | | | |
| | 18.7S | C.P.V.C. PIPES | | | | |
| | 18.7 | Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, and all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. (Internal work - Exposed on wall) | | | | |
| 68 | 18.7.2 | 20 mm nominal dia Pipes | Metre | 300 | 335 | 100500 |
| 69 | 18.7.3 | 25 mm nominal dia Pipes | Metre | 300 | 401.55 | 120465 |
| 70 | 18.7.6 | 50 mm nominal dia Pipes | Metre | 300 | 934.15 | 280245 |
| | 18.9 | Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold 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 as per direction of Engineer in Charge. External work | | | | |
| 71 | 18.9.3 | 25 mm nominal dia Pipes | Metre | 300 | 355.4 | 106620 |
| 72 | 18.9.6 | 50 mm nominal dia Pipes | Metre | 300 | 794.25 | 238275 |
| | 18.10 | Providing and fixing G.I. pipes complete with G.I. fittings and clamps, including cutting and making good the walls etc. (Internal work - Exposed on wall) | | | | |
| 73 | 18.10.2 | 20 mm dia nominal bore | Metre | 300 | 437.3 | 131190 |
| 74 | 18.10.3 | 25 mm dia nominal bore | Metre | 300 | 551.7 | 165510 |
| | 18.12 | Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. External work | | | | |
| 75 | 18.12.3 | 25 mm dia nominal bore | Metre | 300 | 467.75 | 140325 |
| 76 | 18.12.6 | 50 mm dia nominal bore | Metre | 300 | 762.15 | 228645 |
| 77 | 18.12.8 | 80 mm dia nominal bore | Metre | 300 | 1041.7 | 312510 |
| | 18.15S | BRASS FITTINGS | | | | |
| | 18.15 | Providing and fixing brass bib cock of approved quality : | | | | |
| 78 | 18.15.2 | 20 mm nominal bore | Each | 60 | 379.2 | 22752 |
| | 18.17 | Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end) : | | | | |
| 79 | 18.17.1 | 25 mm nominal bore | Each | 40 | 622.4 | 24896 |
| 80 | 18.17.4 | 50 mm nominal bore | Each | 40 | 1026.65 | 41066 |
| 81 | 18.17.6 | 80 mm nominal bore | Each | 40 | 2604.55 | 104182 |

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|----|----------|--|-----------|-------|---------|--------|
| | 18.18 | Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete : | | | | |
| 82 | 18.18.2 | 20 mm nominal bore | Each | 60 | 462.5 | 27750 |
| | 18.31S | C.I. SLUICE VALVES/ FIRE HYDRANTS & FIXTURES | | | | |
| 83 | 18.48 | Providing and placing on terrace (at all floor levels) polyethylene water storage tank, IS : 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank. | Per Litre | 15000 | 11 | 165000 |
| | 18.49S | C.P. BRASS FITTINGS | | | | |
| | 18.53 | Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931 | | | | |
| 84 | 18.53.1 | 15mm nominal bore | Each | 60 | 574.3 | 34458 |
| | 19.0 | DRAINAGE | | | | |
| | 19.1S | STONE WARE PIPES AND FITTINGS | | | | |
| | 19.6 | Providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete : | | | | |
| 85 | 19.6.2 | 150 mm dia. R.C.C. pipe | Metre | 200 | 556.45 | 111290 |
| 86 | 19.6.4 | 300 mm dia. R.C.C. pipe | Metre | 200 | 994.3 | 198860 |
| | 21.0 | ALUMINIUM WORK | | | | |
| | 21.1S | General | | | | |
| | 21.1 | Providing and fixing aluminium work for doors, windows, ventilators and partitions 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 dash fasteners of required dia and size, 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, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / panelling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, panelling and dash fasteners to be paid for separately) : | | | | |
| | 21.1.1 | For fixed portion | | | | |
| 87 | 21.1.1.2 | Powder coated aluminium (minimum thickness of powder coating 50 micron) | Kg | 500 | 530.9 | 265450 |
| | 21.1.2 | For shutters of doors, windows & ventilators including providing and fixing hinges/ pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber / neoprene gasket required (Fittings shall be paid for separately) | | | | |
| 88 | 21.1.2.2 | Powder coated aluminium (minimum thickness of powder coating 50 micron) | Kg | 500 | 634.45 | 317225 |
| | 21.3 | Providing and fixing glazing in aluminium door, window, ventilator shutters and partitions etc. with EPDM rubber / neoprene gasket etc. complete as per the architectural drawings and the directions of engineer-in-charge . (Cost of aluminium snap beading shall be paid in basic item): | | | | |
| 89 | 21.3.2 | With float glass panes of 5 mm thickness (weight not less than 12.50 kg/sqm) | Sqm | 300 | 1505.25 | 451575 |

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|----|-------|---|-----|-----|--------------|--------------------|
| | 22.0 | WATER PROOFING | | | | |
| | 22.1S | General | | | | |
| 90 | 22.5 | Providing and laying water proofing treatment in sunken portion of WCs, bathroom etc., by 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 @ 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. | Sqm | 200 | 617.05 | 123410 |
| 91 | 22.6 | Providing and laying water proofing treatment on roofs of slabs by applying cement slurry mixed with water proofing cement compound consisting of applying:(a) after surface preparation, first layer of slurry of cement @ 0.488kg/sqm mixed with water proofing cement compound @ 0.253 kg/sqm. (b) laying second layer of Fibre glass cloth when the first layer is still green. Overlaps of joints of fibre cloth should not be less than10 cm. (c) third layer of 1.5 mm thickness consisting of slurry of cement @1.289 kg/sqm mixed with water proofing cement compound @ 0.670 kg/sqm and coarse sand @ 1.289 kg/sqm. This will be allowed to air cure for 4 hours followed by water curing for 48 hours. The entire treatment will be taken upto 30 cm on parapet wall and tucked into groove in parapet all around. (d) fourth and final layer of brick tiling with cement mortar (which will be paid for separately. For the purpose of measurement the entire treated surface will be measured. | Sqm | 400 | 688.9 | 275560 |
| | | | | | Total | 32389450.10 |

4. ELIGIBILITY CONDITIONS

Standard Financial Criteria

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|--|-----------------------|-----------------|---------------------|
| 1 | 10.2. Financial Eligibility Criteria: The tenderer must have minimum average annual contractual turnover V/N or V whichever is less; where V= Advertised value of the tender in crores of Rupees N= Number of years prescribed for completion of work for which bids have been invited. The average annual contractual turnover shall be calculated as an average of "total contractual payments" in the previous three financial years, as per the audited balance sheet. However, in case balance sheet of the previous year is yet to be prepared/ audited, the audited balance sheet of the fourth previous year shall be considered for calculating average annual contractual turnover. The tenderers shall submit requisite information as per Annexure-VIB, along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet. | No | No | Allowed (Mandatory) |

Standard Technical Criteria

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|-------------|-----------------------|-----------------|---------------------|
|-------|-------------|-----------------------|-----------------|---------------------|

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| | | | | |
|-----|---|----|----|------------------------|
| 1 | <p>10. Eligibility Criteria: 10.1 Technical Eligibility Criteria: (a) The tenderer must have successfully completed or substantially completed any one of the following categories of work(s) during last 07 (seven) years, ending last day of month previous to the one in which tender is invited:(i) Three similar works each costing not less than the amount equal to 30% of advertised value of the tender, or (ii) Two similar works each costing not less than the amount equal to 40% of advertised value of the tender, or (iii) One similar work costing not less than the amount equal to 60% of advertised value of the tender. (b) (1) In case of tenders for composite works (e.g. works involving more than one distinct component, such as Civil Engineering works, S&T works, Electrical works, OHE works etc. and in the case of major bridges - substructure, superstructure etc.), tenderer must have successfully completed or substantially completed any one of the following categories of work(s) during last 07 (seven) years, ending last day of month previous to the one in which tender is invited:(i) Three similar works each costing not less than the amount equal to 30% of advertised value of each component of tender, or (ii) Two similar works each costing not less than the amount equal to 40% of advertised value of each component of tender, or (iii) One similar work each costing not less than the amount equal to 60% of advertised value of each component of tender. Note for b(1): Separate completed works of minimum required values shall also be considered for fulfillment of technical eligibility criteria for different components. (b)(2)In such cases, what constitutes a component in a composite work shall be clearly pre-defined with estimated tender cost of it, as part of the tender documents without any ambiguity. (b) (3) To evaluate the technical eligibility of tenderer, only components of work as stipulated in tender documents for evaluation of technical eligibility, shall be considered. The scope of work covered in other remaining components shall be either executed by tenderer himself if he has work experience as mentioned in clause 7 of the Standard General Conditions of Contractor through subcontractor fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract or jointly i.e., partly himself and remaining through subcontractor, with prior approval of Chief Engineer in writing. However, if required in tender documents by way of Special Conditions, a formal agreement duly notarised, legally enforceable in the court of law, shall be executed by the main contractor with the subcontractor for the component(s) of work proposed to be executed by the subcontractor(s), and shall be submitted along with the offer for considering subletting of that scope of work towards fulfilment of technical eligibility. Such subcontractor must fulfill technical eligibility criteria as follows:The subcontractor shall have successfully completed at least one work similar to work proposed for subcontract, costing not less than 35% value of work to be subletted, in last 5 years, ending last day of month previous to the one in which tender is invited through a works contract. Note: for subletting of work costing up to Rs 50 lakh, no previous work experience of subcontractor shall be asked for by the Railway.</p> | No | No | Allowed (Mandatory) |
| 1.1 | <p>In case after award of contract or during execution of work it becomes necessary for contractor to change subcontractor, the same shall be done with subcontractor(s) fulfilling the requirements as per clause 7 of the Standard General Conditions of Contract, with prior approval of Chief Engineer in writing. Note for Item 10.1: Work experience certificate from private individual shall not be considered. However, in addition to work experience certificates issued by any Govt. Organisation, work experience certificate issued by Public listed company having average annual turnover of Rs 500 crore and above in last 3 financial years excluding the current financial year, listed on National Stock Exchange or Bombay Stock Exchange, incorporated/registered at least 5 years prior to the date of closing of tender, shall also be considered provided the work experience certificate has been issued by a person authorized by the Public listed company to issue such certificates. In case tenderer submits work experience certificate issued by public listed company, the tenderer shall also submit along with work experience certificate, the relevant copy of work order, bill of quantities, bill wise details of payment received duly certified by Chartered Accountant, TDS certificates for all payments received and copy of final/last bill paid by company in support of above work experience certificate.</p> | No | No | Not Allowed |

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|-----|--|----|----|-------------|
| 1.2 | Defination of Similar Work :- Any type of civil work viz. building and structure work, pipelines, underground and overhead tanks, foundation treatment works in any Railway embankment/cutting, any earthwork, cover over platform, bore wells, level crossing works including lifting barriers, cement concrete apron works, etc. | No | No | Not Allowed |
|-----|--|----|----|-------------|

Bidders shall confirm and certify on the behalf of the tenderer including its constituents as under:

| S.No. | Description |
|-------|--|
| 1 | I/we the tenderer (s) am/are signing this document after carefully reading the contents. |
| 2 | I/We the tenderer(s) also accept all the conditions of the tender and have signed all the pages in confirmation thereof. |
| 3 | I/we hereby declare that I/we have downloaded the tender documents from Indian Railway website www.ireps.gov.in . I/we have verified the content of the document from the website and there is no addition, no deletion or no alteration to the content of the tender document. In case of any discrepancy noticed at any stage i.e. evaluation of tenders, execution of work or final payment of the contract, the master copy available with the railway Administration shall be final and binding upon me/us. |
| 4 | I/we declare and certify that I/we have not made any misleading or false representation in the forms, statements and attachments in proof of the qualification requirements. |
| 5 | I/We also understand that my/our offer will be evaluated based on the documents/credentials submitted along with the offer and same shall be binding upon me/us. |
| 6 | I/We declare that the information and documents submitted along with the tender by me/us are correct and I/we are fully responsible for the correctness of the information and documents, submitted by us. |
| 7 | I/we certify that I/we the tenderer(s) is/are not blacklisted or debarred by Railways or any other Ministry / Department of Govt. of India from participation in tender on the date of submission of bids, either in individual capacity or as a HUF/ member of the partnership firm/LLP/JV/Society/Trust. |
| 8 | I/we understand that if the contents of the certificate submitted by us are found to be forged/false at any time during process for evaluation of tenders, it shall lead to forfeiture of the Bid Security and may also lead to any other action provided in the contract including banning of business for a period of upto two year. Further, I/we and all my/our constituents understand that my/our offer shall be summarily rejected. |
| 9 | I/we also understand that if the contents of the certificate submitted by us are found to be false/forged at any time after the award of the contract, it will lead to termination of the contract, along with forfeiture of Bid Security/Security Deposit and Performance guarantee and may also lead to any other action provided in the contract including banning of business for a period of upto two year. |
| 10 | I/We have read the clause regarding restriction on procurement from a bidder of a country which shares a land border with India and certify that I am/We are not from such a country or, if from such a country, have been registered with the competent Authority. I/We hereby certify that I/we fulfil all the requirements in this regard and am/are eligible to be considered (evidence of valid registration by the competent authority is enclosed) |

Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc.

| S.No. | Description |
|-------|---|
| 1 | Partnership firm/Joint Venture (JV) / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc. Please submit a certificate in the prescribed format (please download the format from the link given below). Non submission of the certificate, or submission of certificate either not properly filled in, or in a format other than the prescribed format shall lead to summary rejection of your offer. (Click here to download the Format of Self Certification) |

5. COMPLIANCE

Commercial-Compliance

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|-------------|-----------------------|-----------------|---------------------|
|-------|-------------|-----------------------|-----------------|---------------------|

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| | | | | |
|---|--|----|-----|---------------------|
| 1 | As per official Gazette Notification from "The Institute of Chartered Accountants of India(ICAI) (Set up by an Act of Parliament) dated 02/08/2019,Unique Document Identification Number (UDIN) has been made mandatory from 1st July, 2019 for all Audit/Assurance/Attest function.(Official Gazette Notification attached below).ICAI has conceptualised and implemented an innovative concept called Unique Document Identification Number (UDIN). ICAI at its 379th Council Meeting held on 17th - 18th December, 2018 made generation of UDIN mandatory for every signature of Full time Practising Chartered Accountants in phased manner for the following services: 1) All Certificates with effect from 1st February, 2019 2) GST and Income Tax Audit with effect from 1st April, 2019 3) All Audit and Assurance Functions with effect from 1st July, 2019 Therefore, UDIN is being made mandatory for all Audit and Assurance Functions like Documents and Reports certified / issued by full time Practising Chartered Accountants from 1st July, 2019'.Any document verified by CA but not having UDIN No. (Wherever applicable) shall not be considered. | No | No | Allowed (Mandatory) |
| 2 | Please enter the percentage of local content in the material being offered. Please enter 0 for fully imported items, and 100 for fully indigenous items. The definition and calculation of local content shall be in accordance with the Make in India policy as incorporated in the tender conditions. | No | Yes | Allowed (Optional) |
| 3 | The work shall be maintained after completion for a period of 12[TWELVE]Months after commissioning by the contractor and he shall make good any defects, imperfection shrinkages or faults which may appear at his own cost. | No | No | Not Allowed |

General Instructions

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|---|-----------------------|-----------------|---------------------|
| 1 | Any firm recognized by Department of Industrial Policy and Promotion (DIPP) as 'Startups' shall be only exempted from payment of Bid Security. Labor Cooperative Societies shall submit only 50% of above Bid Security. | No | No | Not Allowed |
| 2 | Tenderers are abiding by the General Conditions of Contract (GCC) April-2022 & any statutory modification thereof and also abide to carry out the work accordingly. | No | No | Not Allowed |
| 3 | Tenderers are requested to visit the web site https://www.ireps.gov.in frequently till the closing date and time for any update. | No | No | Not Allowed |
| 4 | Tenderer should have to upload only exact & specific, clear and readable documents, irrelevant documents should not be uploaded, and documents uploaded once should not be repeated | No | No | Not Allowed |

Technical-Compliances

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|--|-----------------------|-----------------|---------------------|
| 1 | Special Condition for tenderers of works involving procurement and use of cement or steel : A) Cement - "Contractor shall procure the cement of the specified grade, conforming to relevant IS codes, manufactures in major cement plant, such as ultratech, ACC, GRASIM, Ambuja, JK, Birla etc." B)Steel - "The contractor shall procure the reinforcement steel (TMT Bars) and structural steel, as per IS-1786 and IS-2062 respectively, produced by Indigenous and Primary producers of steel having Integrated steel plants; such as SAIL, TISCO, RINL, JISCO, JINDAL. If any other primary producers of steel is to be used the same should meet all codal provisions. | No | No | Allowed (Optional) |

**SOLAPUR DIVISION-ENGG/CENTRAL RLY
TENDER DOCUMENT**

Tender No: 15-2026-SrDENC

Closing Date/Time: 02/07/2026 15:00

| | | | | |
|---|---|----|----|------------------------|
| 2 | Standard format of certificate to be submitted by the bidder is enclosed in document TENDER FORM (First Sheet) as Annexure-I. Non submission of above certificate by the bidder shall result in summarily rejection of his/their bid. It shall be mandatorily incumbent upon the tenderer to identify, state and submit the supporting documents duly self attested/digitally signed by which they/he is qualifying the Qualifying Criteria mentioned in the Tender Document. (Click here to download Format) | No | No | Allowed (Mandatory) |
| 3 | To fulfill the standard financial criteria, the tenderers shall submit requisite information in Annexure-VIB (Format enclosed in document), along with copies of Audited Balance Sheets duly certified by the Chartered Accountant/ Certificate from Chartered Accountant duly supported by Audited Balance Sheet. The information supplied shall be substantiated by the data in the audited balance sheets and profit and loss accounts for the relevant years in respect of the bidder or all members constituting the bidder. (Click here to download Format) | No | No | Allowed (Mandatory) |

Undertakings

| S.No. | Description | Confirmation Required | Remarks Allowed | Documents Uploading |
|-------|---|-----------------------|-----------------|---------------------|
| 1 | I/ We have visited the works site and I / We am / are aware of the site conditions. | No | No | Not Allowed |
| 2 | I have read the entire tender document including uploaded documents. | No | No | Not Allowed |
| 2.1 | I have read the entire Standard General Conditions of Contract-April - 2022 and its amendments / advanced correction slips including uploaded documents | No | No | Not Allowed |

6. Documents attached with tender

| S.No. | Document Name | Document Description |
|-------|--|-------------------------------------|
| 1 | GCC-2022-ACS102_compressed.pdf | GCC 2022 upto ACS 10 |
| 2 | GCCACS11_compressed.pdf | ACS 11 to GCC 2022 |
| 3 | 06-PCEcircular207.pdf | PCE circular 207 |
| 4 | 07-PCEcir208.pdf | PCE circular 208 |
| 5 | Comprehisnsiveprocedureorderforworksitesafety_compressed.pdf | Procedure order for Worksite safety |
| 6 | SPECIALCONDITIONSOFCONTRACTCIVILWORK10.6.26.pdf | Special Conditions |

This tender complies with Public Procurement Policy (Make in India) Order 2017, dated 15/06/2017, issued by Department of Industrial Promotion and Policy, Ministry of Commerce, circulated vide Railway Board letter no. 2015/RS(G)/779/5 dated 03/08/2017 and 27/12/2017 and amendments/ revisions thereof.

As a Tender Inviting Authority, the undersigned has ensured that the issue of this tender does not violate provisions of GFR regarding procurement through GeM.

Signed By: AVDHESH MEENA

Designation : Sr.DEN Central