

**BILASPUR DIVISION-ENGINEERING/SOUTH EAST CENTRAL RLY
TENDER DOCUMENT**

Tender No: DRM-ENGG-BSP-T-126-26-27

Closing Date/Time: 21/07/2026 11:00

Sr.DEN Co-ord/ADRM/DRM acting for and on behalf of The President of India invites E-Tenders against Tender No **DRM-ENGG-BSP-T-126-26-27** Closing Date/Time 21/07/2026 11:00 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	Execution of Civil works for a setting up of mechanized laundry with a capacity of 10 tonnes per day (i.e., 5 tonnes per shift) in Bilaspur under the jurisdiction of Sr.DEN/Settlement/ BSP.		
Bidding type	Normal Tender		
Tender Type	Open	Bidding System	Single Packet System
Tender Closing Date Time	21/07/2026 11:00	Date Time Of Uploading Tender	26/06/2026 13:37
Pre-Bid Conference Required	No	Pre-Bid Conference Date Time	Not Applicable
Advertised Value	83380156.77	Tendering Section	SETTLEMENT
Bidding Style	Single Rate for Each Schedule	Bidding Unit	
Earnest Money (Rs.)	1667600.00	Validity of Offer (Days)	60
Tender Doc. Cost (Rs.)	0.00	Period of Completion	10 Months
Contract Type	Works - General	Contract Category	Expenditure
Bidding Start Date	07/07/2026		
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	Capital (Works)

2. SCHEDULE

S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () A-(CPWD DSR-2021-Ver-2 all items except Schedule-B)							59431599.49	Above/ Below/Par
01	Please see Item Breakup for details.				68556464.98	(-) 13.31	59431599.49	
	Description:- Execution of all works as per CPWD-DSR-2021 connected with the above work except Schedule B under CPWD-DSR-2021-Ver-2.							
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () B-(CPWD-DSR-2021 covered under Chapter 9,10 & 11 only)							22686943.69	Above/ Below/Par
02	Please see Item Breakup for details.				26170196.90	(-) 13.31	22686943.69	
	Description:- Execution of all works as per CPWD -DSR-2021 connected with the above work covered under items of Chapter 9,10 & 11 only.							
S.No.	Item Code	Item Qty	Qty Unit	Unit Rate	Basic Value	Escl.(%)	Amount	Bidding Unit
Schedule () C-(N.S. items)							1261613.59	Above/ Below/Par
03	Please see Item Breakup for details.				1261613.59	AT Par	1261613.59	
	Description:- Execution of all items connected with above work covered under Schedule-C.							

3. ITEM BREAKUP

Schedule	Schedule A-(CPWD DSR-2021-Ver-2 all items except Schedule-B)
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Item- 01	Execution of all works as per CPWD-DSR-2021 connected with the above work except Schedule B under CPWD-DSR-2021-Ver-2.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
	2.0	EARTH WORK				
	2.8	Earth work in excavation by mechanical means (Hydraulic excavator) / manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.				
1	2.8.1	All kinds of soil.	cum	752	286.85	215711.2
2	2.25	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.	cum	300	253.95	76185
	2.26	Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials.				
3	2.26.2	Ordinary or hard rock	cum	50	187.4	9370
4	2.27	Supplying and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete.	cum	1562	2161.2	3375794.4
	2.34	Supplying chemical emulsion in sealed containers including delivery as specified.				
5	2.34.1	Chlorpyriphos emulsifiable concentrate of 20%	Litre	500	200.9	100450
	2.35	Diluting and injecting chemical emulsion for POST-CONSTRUCTION anti-termite treatment (excluding the cost of chemical emulsion) :				
6	2.36	Extra for levelling & neatly dressing of disposed soil completely as directed by Engineer-in-charge.	cum	50	76.7	3835
	4.0	CONCRETE WORK				
	4.1S	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 :				
7	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	7365.15	368257.5
8	4.1.5	1:3:6 (1 Cement : 3 coarse sand (zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources)	cum	100	6833.4	683340
9	4.1.6	1:3:6 (1 Cement : 3 coarse sand (zone-III) derived from natural sources: 6 graded stone aggregate 40 mm nominal size derived from natural sources)	cum	10	6670.25	66702.5
	4.10S	DAMP-PROOF COURSE				
10	4.11	Providing and laying damp-proof course 50mm thick with cement concrete 1:2:4 (1 cement : 2 coarse sand(zone-III) derived from natural sources : 4 graded stone aggregate 20mm nominal size derived from natural sources).	Sqm	115	452.25	52008.75
	5.0	REINFORCED CEMENT CONCRETE				
	5.1S	CAST IN SITU				

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	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 :				
11	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	275	8364.2	2300155
	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 :				
12	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	900	10185.05	9166545
13	5.3	Reinforced cement concrete work in beams, suspended floors, roofs having slope up to 15 degree landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases above plinth level up to floor five level, excluding the cost of centering, shuttering, finishing and 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	98	10719.3	1050491.4
	5.9S	FORM WORK				
	5.9	Centering and shuttering including strutting, propping etc. and removal of form for				
14	5.9.1	Foundations, footings, bases of columns, etc. for mass concrete	Sqm	466	307.95	143504.7
15	5.9.3	Suspended floors, roofs, landings, balconies and access platform	Sqm	100	766.55	76655
16	5.9.5	Lintels, beams, plinth beams, girders, bressumers and cantilevers	Sqm	630	608.35	383260.5
17	5.9.6	Columns, Pillars, Piers, Abutments, Posts and Struts	Sqm	975	804.25	784143.75
	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.				
18	5.22.6	Thermo-Mechanically Treated bars of grade Fe-500D or more.	Kg	86750	89.65	7777137.5
	5.22A	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete above plinth level.				
19	5.22A.6	Thermo-Mechanically Treated bars of grade Fe-500D or more.	Kg	102181	89.65	9160526.65
	5.33S	DESIGN MIX CONCRETE				

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	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. Note: Extra cement up to 10% of the minimum specified cement content in design mix shall be payable separately. In case the cement content in design mix is more than 1.10 times of the specified minimum cement content, the contractor shall have discretion to either re-design the mix or bear the cost of extra cement.				
	5.33.1	All works upto plinth level				
20	5.33.1.1	Concrete of M25 grade with minimum cement content of 330 kg /cum	cum	465	8683.8	4037967
	5.33.2	All works above plinth level upto floor V level				
21	5.33.2.1	Concrete of M25 grade with minimum cement content of 330 kg /cum	cum	109	10306.2	1123375.8
	6.0	MASONRY WORK				
	6.1	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in:				
22	6.1.2	Cement mortar 1:6 (1 cement : 6 coarse sand)	cum	155	6658.25	1032028.75
	6.26S	EXPOSED BRICK WALL				
	6.32	Brick work with clay flyash F.P.S. (non modular) brick of class designation 7.5 in superstructure above plinth level up to floor five level in :				
23	6.32.2	Cement mortar 1:6 (1 cement : 6 coarse sand)	cum	482	8190.9	3948013.8
	8.0	CLADDING WORK				
	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 of edges to give high gloss finish etc. complete at all levels.				
	8.2.2	Granite stone slab of colour black, Cherry/Ruby red				
24	8.2.2.2	Area of slab over 0.50 sqm	Sqm	100	4425.35	442535
	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.				
25	8.3.2	Granite work	Metre	40	418.85	16754

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26	8.5	Extra for providing opening of required size & shape for wash basin/ kitchen sink in kitchen platform, vanity counter and similar location in marble/ Granite/ stone work, including necessary holes for pillar taps etc. including moulding, rubbing and polishing of cut edges etc. complete.	Each	2	808.15	1616.3
	8.20S	STONE WORK DRY CLADDING				
27	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	100	1063.45	106345
	12.0	ROOFING				
	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.				
28	12.50	Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+ 0.05 %) total coated thickness 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	3150	671.55	2115382.5
	12.51	Providing and fixing precoated galvanised steel sheet roofing accessories 0.50 mm (+0.05 %) total coated thickness, 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 :				
29	12.51.1	Ridges plain (500 - 600mm)	Metre	200	450.6	90120

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	12.58	Providing and fixing tiled false ceiling of specified materials of size 595x595 mm in true horizontal level, suspended on interlocking metal grid of hot dipped galvanized steel sections (galvanized @ 120 grams/ sqm, both side inclusive) consisting of main "T" runner with suitably spaced joints to get required length and of size 24x38 mm made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm center to center and cross "T" of size 24x25 mm made of 0.30 mm thick (minimum) sheet, 1200 mm long spaced between main "T" at 600 mm center to center to form a grid of 1200x600 mm and secondary cross "T" of length 600 mm and size 24x25 mm made of 0.30 mm thick (minimum) sheet to be interlocked at middle of the 1200x600 mm panel to form grids of 600x600 mm and wall angle of size 24x24x0.3 mm and laying false ceiling tiles of approved texture in the grid including, required cutting/making, opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc. Main "T" runners to be suspended from ceiling using GI slotted cleats of size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm GI adjustable rods with galvanized butterfly level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm center to center along main T, bottom exposed width of 24 mm of all T-sections shall be pre-painted with polyester paint, all complete for all heights as per specifications, drawings and as directed by Engineer-in-charge.				
30	12.58.1	8 mm thick fully perforated calcium silicate board made with Calcareous & Siliceous materials reinforced with cellulose fiber manufactured through autoclaving process to give stable crystalline structure with minimum compressive strength 225 kg/ sq. cm, bending strength 100 kg/sq. cm , of size 595x595 mm, having perforation of dia. 10 mm with minimum perforated area 18 % with non woven tissue on the back side, having an NRC (Noise Reduction Coefficient) of 0.85, with 50 mm thick rockwool of 48 kg /cum backing.	Sqm	500	1851.5	925750
	13.0	FINISHING				
	13.4S	CEMENT PLASTER (IN COARSE SAND)				
	13.4	12 mm cement plaster of mix :				
31	13.4.1	1:4 (1 cement: 4 coarse sand)	Sqm	1700	307.25	522325
32	13.4.2	1:6 (1 cement: 6 coarse sand)	Sqm	1300	294.35	382655
	13.5	15 mm cement plaster on rough side of single or half brick wall of mix:				
33	13.5.2	1:6 (1 cement: 6 coarse sand)	Sqm	2200	339.1	746020
	13.7S	CEMENT PLASTER WITH A FLOATING COAT OF NEAT CEMENT				
	13.9	Cement plaster 1:3 (1 cement: 3 coarse sand) finished with a floating coat of neat cement.				
34	13.9.2	20 mm cement plaster	Sqm	80	507.85	40628
	13.25	Extra for plastering:				
35	13.26	Providing and applying plaster of paris putty of 2 mm thickness over plastered surface to prepare the surface even and smooth complete.	Sqm	4700	214.3	1007210
	13.44S	EXTERIOR FINISHING				

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	13.47	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade:				
36	13.47.1	New work (Two or more coats applied @ 1.43 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm)	Sqm	4700	162.35	763045
	15.0	DISMANTLING AND DEMOLISHING				
37	15.60	Disposal of building rubbish / malba / similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as approved by Engineer-in-charge, beyond 50 m initial lead, for all leads including all lifts involved.	cum	1490	219.35	326831.5
	16.0	ROAD WORK				
	16.1S	ROADS				
	16.3	Supplying and stacking at site.				
38	16.3.10	Moorum	cum	50	888.3	44415
	16.49S	MISCELLANEOUS				
39	16.50	Providing and fixing Glow studs of size 100x20 mm made of heavy duty body shall be moulded ASA (Acrylic styrene Acryloretite) or HIP (High impact polystyrene) or ABS having electronically welded micro- prismatic lens with abrasion resistant coating as approved by Engineer in charge. The glow stud shall support a load of 13635 kg tested in accordance with ASTM D4280. The slope of retro- reflective surface shall be 35 (+/-5) degrees to base .The reflective panels on both sides with at least 12 cm of reflective area up each side. The luminance intensity should be as per the specification and shall be tested as described in ASTM I: 809 as recommended in BS: 873 part 4 : 1973. The studs shall be fixed to the Road surface using the adhesive conforming to IS, as per procedure recommended by the manufacturer complete and as per direction of Engineer-in-charge.	Each	70	175.5	12285
40	16.62	Providing and applying 2.5 mm thick road marking strips (retro- reflective) of specified shade/ colour using hot thermoplastic material by fully/ semi automatic thermoplastic paint applicator machine fitted with profile shoe, glass beads dispenser, propane tank heater and profile shoe heater, driven by experienced operator on road surface including cost of material, labour, T&P, cleaning the road surface of all dirt, seals, oil, grease and foreign material etc. complete as per direction of Engineer-in-charge and accordance with applicable specifications.	Sqm	50	623.8	31190
41	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	550	951	523050

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	16.70	Providing and fixing G.I. chain link fabric fencing of required width in mesh size 50x50 mm including strengthening with 2 mm dia wire or nuts, bolts and washers as required complete as per the direction of Engineer-in-charge.				
42	16.70.1	Made of G.I. wire of dia 4 mm	Sqm	300	859.5	257850
	17.0	SANITARY INSTALLATIONS				
	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:				
43	17.1.1	White Vitreous china Orissa pattern W.C. pan of size 580x440 mm with integral type foot rests	Each	2	5781.35	11562.7
	17.3	Providing and fixing white vitreous china pedestal type water closet (European type) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :				
44	17.3.1	W.C. pan with ISI marked white solid plastic seat and lid	Each	2	6941.3	13882.6
	17.4	Providing and fixing white vitreous china flat back or wall corner type lipped front urinal basin of 430x260x350 mm and 340x410x265 mm sizes respectively with automatic flushing cistern with standard flush pipe and C.P. brass spreaders with brass unions and G.I. clamps complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :				
45	17.4.1	One urinal basin with 5 litre white P.V.C. automatic flushing cistern	Each	4	5268.85	21075.4
	17.6	Providing and fixing one piece construction white vitreous china squatting plate with an integral longitudinal flushing pipe, white P.V.C. automatic flushing cistern, with fittings, standard size G.I. / PVC flush pipe for back and front flush with standard spreader pipes with fittings, G.I. clamps and C.P. brass coupling complete, including painting of fittings and cutting and making good the walls and floors etc. wherever required :				
46	17.6.1	Single squatting plate with 5 litre P.V.C. automatic flushing cistern	Each	2	7752.6	15505.2
	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:				
47	17.7.2	White Vitreous China Wash basin size 630x450 mm with a single 15 mm C.P. brass pillar tap	Each	4	1913.75	7655

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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 :				
	17.10.2	Kitchen sink without drain board				
48	17.10.2.1	610x510 mm bowl depth 200 mm	Each	2	4274.4	8548.8
49	17.22B	Providing and fixing CP Brass Single lever telephonic wall mixer of quality & make as approved by Engineer in charge. (a) 15 mm nominal dia	Each	4	6119.15	24476.6
	18.0	WATER SUPPLY				
	18.7S	C.P.V.C. PIPES				
	18.8	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge, Concealed work, including cutting chases and making good the wall etc.				
50	18.8.2	20 mm nominal dia Pipes	Metre	120	513.75	61650
	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				
51	18.9.3	25 mm nominal dia Pipes	Metre	120	370.65	44478
	18.11	Providing and fixing G.I. Pipes complete with G.I. fittings and clamps, i/c making good the walls etc. concealed pipe, including painting with anti corrosive bitumastic paint, cutting chases and making good the wall :				
52	18.11.2	20 mm dia nominal bore	Metre	100	541.1	54110
	18.12	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc.-External work				
53	18.12.1	15 mm dia nominal bore	Metre	150	267.5	40125
54	18.12.2	20 mm dia nominal bore	Metre	60	315.35	18921
55	18.12.3	25 mm dia nominal bore	Metre	260	417.95	108667
56	18.12.4	32 mm dia nominal bore	Metre	150	457.7	68655
57	18.12.5	40 mm dia nominal bore	Metre	180	558.35	100503
58	18.12.6	50 mm dia nominal bore	Metre	250	654.2	163550
59	18.12.8	80 mm dia nominal bore	Metre	670	919.1	615797
	18.15S	BRASS FITTINGS				
	18.15	Providing and fixing brass bib cock of approved quality :				
60	18.15.1	15 mm nominal bore	Each	8	303.85	2430.8
	18.17	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end) :				
61	18.17.2	32 mm nominal bore.	Each	20	589.9	11798
62	18.17.3	40 mm nominal bore	Each	8	707.3	5658.4
	18.21	Providing and fixing uplasticised PVC connection pipe with brass unions :				

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	18.22	Providing and fixing C.P. brass shower rose with 15 or 20 mm inlet :				
63	18.22.1	100 mm diameter	Each	2	166.35	332.7
	18.23S	C.I./DUCTILE IRON PIPES & SPECIALS				
	18.25	Providing and laying S&S C.I. standard specials such as tees, bends, collars, tapers, caps etc. (Heavy class):				
64	18.25.1	Up to 300 mm dia	Quintal	1.5	5649.65	8474.48
	18.27	Providing and laying S&S centrifugally cast (spun) iron pipes (Class LA) conforming to IS - 1536 :				
65	18.27.1	100 mm dia pipe	Metre	80	1210.5	96840
	18.31S	C.I. SLUICE VALVES/ FIRE HYDRANTS & FIXTURES				
	18.31	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertions etc. (the tail pieces if required will be paid separately) :				
	18.31.1	100 mm diameter				
66	18.31.1.1	Class I	Each	6	4097.9	24587.4
67	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.	Litre	5000	9.7	48500
	18.49S	C.P. BRASS FITTINGS				
	18.49	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931 :				
68	18.49.1	15 mm nominal bore	Each	12	434.2	5210.4
	18.51	Providing and fixing C.P. brass long body bib cock of approved quality conforming to IS standards and weighing not less than 690 gms.				
69	18.51.1	15 mm nominal bore	Each	10	708.4	7084
	18.53	Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931				
70	18.53.1	15mm nominal bore	Each	6	500.35	3002.1
	19.0	DRAINAGE				
	19.19	Providing and fixing in position pre-cast R.C.C. manhole cover and frame of required shape and approved quality				
	19.19.2	M D - 10				
71	19.19.2.2	Circular shape 500 mm internal diameter	Each	1	1056.65	1056.65
	19.31	Extra for depth beyond 45 cm of brick masonry chamber :				
	19.35	Providing and laying Non Pressure NP-3 class (Medium duty) R.C.C. pipes including collars/spigot jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete				
72	19.35.1	450 mm dia RCC pipes.	Metre	10	2385.5	23855
	20.0	PILE WORK				

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	20.3	Boring with hydraulic piling rigs with power units, providing and installing cast in situ single under reamed piles of specified diameter and length below pile cap in M-25 cement concrete, to carry a safe working load not less than specified, excluding the cost of steel reinforcement but including the cost of boring with bentonite solution and the length of the pile to be embedded in pile cap etc. all complete. (Length of pile for payment shall be measured upto to the bottom of pile cap) :				
73	20.3.1	300 mm dia piles	Metre	3500	2560.9	8963150
	20.4	Extra over single under ream for providing additional bulbs in under reamed piles, under specified diameter(only the nos. of extra bulbs are to be paid)				
74	20.4.1	300 mm dia piles	Each	670	2182.6	1462342
	21.0	ALUMINIUM WORK				
	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 / paneling, C.P. brass / stainless steel screws, all complete as per architectural drawings and the directions of Engineer-in-charge. (Glazing, paneling and dash fasteners to be paid for separately) :				
	21.1.1	For fixed portion				
75	21.1.1.1	Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15)	Kg	250	433.95	108487.5
	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)				
76	21.1.2.1	Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15)	Kg	100	531.8	53180
	21.2	Providing and fixing 12 mm thick prelaminated particle board flat pressed three layer or graded wood particle board conforming to IS: 12823 Grade I Type II, in panelling fixed in aluminum doors, windows shutters and partition frames with C.P. brass / stainless steel screws etc. complete as per architectural drawings and directions of engineer-in-charge.				
77	21.2.1	Pre-laminated particle board with decorative lamination on one side and balancing lamination on other side	Sqm	150	965.1	144765
	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):				

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78	21.3.1	With float glass panes of 4.0 mm thickness (weight not less than 10kg/sqm)	Sqm	80	1019.8	81584
	21.4	Providing and fixing double action hydraulic floor spring of approved brand and manufacture conforming to IS : 6315, having brand logo embossed on the body / plate with double spring mechanism and door weight upto 125 kg, for doors, including cost of cutting floors, embedding in floors as required and making good the same matching to the existing floor finishing and cover plates with brass pivot and single piece M.S. sheet outer box with slide plate etc. complete as per the direction of Engineer-in-charge.				
79	21.4.1	With stainless steel cover plate minimum 1.25 mm thickness	Each	8	2448.85	19590.8
	21.8	Filling the gap in between aluminium frame & adjacent RCC/ Brick/ Stone work by providing weather silicon sealant over backer rod of approved quality as per architectural drawings and direction of Engineer-in-charge complete.				
80	21.8.1	Upto 5mm depth and 5 mm width	Metre	50	85.25	4262.5
	23.0	RAIN WATER HARVESTING & TUBEWELLS				
	23.1	Boring/drilling bore well of required dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, preparing and submitting strata chart/ bore log, including hire & running charges of all equipments, tools, plants & machineries required for the job, all complete as per direction of Engineer-in-charge, upto 90 metre depth below ground level.				
	23.1.1	All types of soil				
81	23.1.1.1	300 mm dia	Metre	90	592.05	53284.5
	23.2	Boring/drilling bore well of required dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, preparing and submitting strata chart/ bore log, including hire & running charges of all equipments, tools, plants & machineries required for the job, all complete as per direction of Engineer -in-charge, beyond 90 metre & upto 150 metre depth below ground level.				
	23.2.1	All types of soil				
82	23.2.1.1	300 mm dia	Metre	60	690.7	41442
	23.10	Supplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded) FE 410 mild steel screwed and socketed/plain ended casing pipes of required dia, conforming to IS: 4270, of reputed & approved make, including painted with outside surface with two coats of anticorrosive paint of approved brand and manufacture, including required hire & labour charges, fittings & accessories, all complete, for all depths, as per direction of Engineer-in-charge.				
83	23.10.3	200 mm nominal size dia having minimum wall thickness 5.40 mm	Metre	90	2082.1	187389

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	23.11	Supplying, assembling, lowering and fixing in vertical position in bore well, ERW (Electric Resistance Welded) FE 410 plain slotted (having slot of size 1.6/3.2 mm) mild steel threaded and socketed/ plain bevel ended pipe (type A) of required dia, conforming to IS: 8110, of reputed and approved make, having wall thickness not less than 5.40 mm, including painted with outside surface with two coats of anticorrosive bitumestic paint of approved brand and manufacture, including hire & labour charges, fittings & accessories, all complete, for all depths, as per direction of Engineer -in-charge.				
84	23.11.3	200 mm nominal size dia	Metre	90	2194.85	197536.5
85	23.12	Development of tube well in accordance with IS : 2800 (part I) and IS: 11189, to establish maximum rate of usable water yield without sand content (beyond permissible limit), with required capacity air compressor, running the compressor for required time till well is fully developed, measuring yield of well by "V" notch method or any other approved method, measuring static level & draw down etc. by step draw down method, collecting water samples & getting tested in approved laboratory, i/c disinfection of tubewell, all complete, including hire & labour charges of air compressor, tools & accessories etc., all as per requirement and direction of Engineer-in-charge.	Hour	50	916.8	45840
	23.13	Providing and fixing suitable size threaded mild steel cap or spot welded plate to the top of bore well housing/ casing pipe, removable as per requirement, all complete for borewell of:				
86	23.13.3	200 mm dia	Each	1	280.95	280.95
	23.14	Providing and fixing M.S. clamp of required dia to the top of casing/ housing pipe of tubewell as per IS: 2800 (part I), including necessary bolts & nuts of required size complete.				
87	23.14.3	200 mm clamp	Each	1	1827	1827
	25.0	STRUCTURAL GLAZING ALUMINIUM COMPOSITE PANEL				

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88	25.8	Design supply & installation of suspended Spider Glazing system designed to withstand the wind pressure as per IS 875 (Part-III). The Suspended System held with Spider Fittings of SS-316 Grade Steel of approved manufacturer with glass panel having 12 mm thick clear toughened glass held together with SS- 316 Grade Stainless steel Spider & bolt assembly with laminated glass fins 21 mm thick. The Glass fins and glass panel assembly shall be connected to Slab/beams by means of SS- 316 Grade stainless steel brackets & Anchor bolts and at the bottom using SS channel of 50x25x2mm using fastener & anchor bolts, non staining weather sealants of approved make, Teflon/ nylon bushes and separators to prevent bi-metallic contacts, all complete to perform as per specification and approved drawings. The complete system to be designed to accommodate thermal expansion & seismic movements etc. The joints between glass panels (6 to 8 mm) and gaps at the perimeter & in U channel of the assembly to be filled with non staining weather sealant, so as to make the entire system fully water proof & dust proof. The rate shall include all design, Engineering and shop drawing including approval from structural designer, labour, T&P, scaffolding, other incidental charges including wastage, enabling temporary services all fitting fixers nut bolts, washer, Buffer plates, fastener, anchors, SS channel laminated glass etc. all complete. For the purpose of payment, actual elevation area of Glazing including thickness of joints and the portion of Glass panel inside the SS channel shall be measured.	Sqm	120	8230.05	987606
	26.0	NEW TECHNOLOGIES AND MATERIALS				
	26.73S	PREFAB/PRECAST TECHNOLOGY				
	26.86	Providing and fixing factory made single extruded WPC (Wood Polymer Composite) solid door/window/clerestory windows & desertory other Frames/Chowkhat comprising of virgin PVC polymer of K value 58-60 (Suspension Grade), calcium carbonate and natural fibers (wood powder/ rice husk/wheat husk) and non toxic additives (maximum toxicity index of 12 for 100 gms) fabricated with miter joints after applying PVC solvent cement and screwed with full body threaded star headed SS screws having minimum frame density of 750 kg/cum, screw withdrawal strength of 2200 N (Face) & 1100 N (Edge), minimum compressive strength of 58 N/mm ² , modulus of elasticity 900 N/mm ² and resistance to spread of flame of Class A category with property of being termite/borer proof, water/moisture proof and fire retardant and fixed in position with M.S hold fast/lugs/SS dash fasteners of required dia and length complete as per direction of Engineer-In- Charge. (M.S hold fast/lugs or SS dash fasteners shall be paid for separately). Note: For WPC solid door/window frames, minus 5mm tolerance in dimensions i.e depth and width of profile shall be acceptable. Variation in profile dimensions on plus side shall be acceptable but no extra payment on this account shall be made.				

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89	26.86.2	Frame size 45 x 85 mm	Metre	80	832.95	66636
	26.87	Providing and fixing factory made single extruded WPC (Wood Polymer Composite) solid plain flush door shutter of required size comprising of virgin polymer of K value 58-60 (Suspension Grade), calcium carbonate and natural fibers (wood powder/ rice husk/wheat husk) and non toxic additives (maximum toxicity index of 12 for 100 gms) having minimum density of 650 kg/cum and screw withdrawal strength of 1800 N (Face) & 900 N (Edge), minimum compressive strength 50 N/mm ² , modulus of elasticity 850 N/mm ² and resistance to spread of flame of Class A category with property of being termite/borer proof, water/moisture proof and fire retardant and fixing with stainless steel butt hinges of required size with necessary full body threaded star headed counter sunk S.S screws, all as per direction of Engineer-In-Charge. (Note: stainless steel butt hinges and necessary S.S screws shall be paid separately)				
90	26.87.2	35 mm thick	Sqm	50	4556.05	227802.5
					Total	68556464.98
Schedule	Schedule B-(CPWD-DSR-2021 covered under Chapter 9,10 & 11 only)					
Item- 02	Execution of all works as per CPWD -DSR-2021 connected with the above work covered under items of Chapter 9,10 & 11 only.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
	9.0	WOOD AND P.V.C. WORK				
	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.				
1	9.48.2	Fixed to openings /wooden frames with rawl plugs screws etc.	Kg	1800	197.7	355860
	9.95S	ANODISED ALUMINIUM FITTINGS (ALL FITTINGS SHALL BE ISI MARKED)				
	9.96	Providing and fixing aluminium sliding door bolts, ISI marked anodised (anodic coating not less than grade AC 10 as per IS : 1868), transparent or dyed to required colour or shade, with nuts and screws etc. complete :				
2	9.96.1	300x16 mm	Each	20	260.3	5206
	9.97	Providing and fixing aluminium tower bolts, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete :				
3	9.97.2	250x10 mm	Each	20	104.4	2088
4	9.97.3	200x10 mm	Each	20	90.8	1816
	9.100	Providing and fixing aluminium handles, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade, with necessary screws etc. complete :				
5	9.100.1	125 mm	Each	30	60.05	1801.5
6	9.100.2	100 mm	Each	30	53.25	1597.5
	9.101	Providing and fixing aluminium hanging floor door stopper, ISI marked, anodised (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour and shade, with necessary screws etc. complete.				

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7	9.101.2	Twin rubber stopper	Each	30	62.25	1867.5
	9.105S	GYPSUM BOARD PARTITIONS				
8	9.119	Providing and fixing factory made P.V.C. door frame of size 50x47 mm with awall thickness of 5 mm, made out of extruded 5mm rigid PVC foam sheet, mitred at corners and joined with 2 Nos of 150 mm long brackets of 15x15 mm M.S. square tube, the vertical door frame profiles to be reinforced with 19x19 mm M.S. square tube of 19 gauge, EPDM rubber gasket weather seal to be provided through out the frame. The door frame to be fixed to the wall using M.S. screws of 65/100 mm size, complete as per manufacturer's specification and direction of Engineer- in-Charge.	Metre	20	408.25	8165
	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, paneling 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.				
9	9.120.1	30 mm thick plain PVC door shutters	Sqm	10	2455.1	24551

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	9.147D	Providing and fixing factory made uPVC white colour sliding glazed window upto 1.50 m in height dimension comprising of uPVC multi-chambered frame with in-built roller track and sash extruded profiles duly reinforced with 1.60 +/- 0.2 mm thick galvanized mild steel section made from roll forming process of required length (shape & size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads and uPVC extruded interlocks, EPDM gasket, wool pile, zinc alloy (white powder coated) touch locks with hook, zinc alloy body with single nylon rollers (weight bearing capacity to be 40 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall and necessary stainless steel screws etc. Profile of frame & sash shall be mitred cut and fusion welded at all corners, including drilling of holes for fixing hardware's 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 required size and of approved quality, all complete as per approved drawing & direction of Engineer-in-Charge. (Single / double glass panes, wire mesh and silicon sealant shall be paid separately). Variation in profile dimension in higher side shall be accepted but no extra payment on this account shall be made.				
10	9.147D.4	Three track three panels sliding window with fly proof S.S wire mesh (Two nos. glazed & one no. wire mesh panels) made of (big series) frame 116 x 45 mm & sash 46 x 62 mm both having wall thickness of 2.3 +/- 0.2 mm and single glazing bead / double glazing bead of appropriate dimension. (Area of window above 1.75 sqm).	Sqm	32	9642.6	308563.2
	10.0	STEEL WORK				
11	10.1	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	1300	93.05	120965
12	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	165000	111.95	18471750
	10.5	Providing and fixing 1mm thick M.S. sheet door with frame of 40x40x6 mm angle iron and 3 mm M.S. gusset plates at the junctions and corners, all necessary fittings complete, including applying a priming coat of approved steel primer.				
13	10.5.1	Using M.S. angels 40x40x6 mm for diagonal braces	Sqm	12	4781.15	57373.8

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	10.6	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked together through their entire length and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high tensile steel wire of adequate strength conforming to IS: 4454 - part 1 and M.S. top cover of required thickness for rolling shutters.				
14	10.6.3	80x0.90 mm M.S. laths with 0.90 mm thick top cover	Sqm	50	2718.9	135945
15	10.7	Providing and fixing ball bearing for rolling shutters.	Each	100	424.2	42420
	10.16	Steel work in built up tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete.				
16	10.16.1	Hot finished welded type tubes	Kg	12500	154.9	1936250
17	10.19	Providing and fixing mild steel round holding down bolts with nuts and washer plates complete.	Kg	2400	88.5	212400
18	10.20	Providing and fixing bolts including nuts and washers complete.	Kg	16	140.15	2242.4
	10.25	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.				
19	10.25.2	In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works	Kg	4200	142.3	597660
20	10.28	Providing and fixing stainless steel (Grade 304) railing made of Hollow tubes, channels, plates etc., including welding, grinding, buffing, polishing and making curvature (wherever required) and fitting the same with necessary stainless steel nuts and bolts complete, i/c fixing the railing with necessary accessories & stainless steel dash fasteners , stainless steel bolts etc., of required size, on the top of the floor or the side of waist slab with suitable arrangement as per approval of Engineer-in-charge, (for payment purpose only weight of stainless steel members shall be considered excluding fixing accessories such as nuts, bolts, fasteners etc.).	Kg	1100	612.25	673475
	11.0	FLOORING				
	11.16S	TILE FLOORING				
	11.20	Chequered precast cement concrete tiles 22 mm thick in footpath & courtyard, jointed with neat cement slurry mixed with pigment to match the shade of tiles, including rubbing and cleaning etc. complete, on 20 mm thick bed of cement mortar 1:4 (1 cement: 4 coarse sand).				
21	11.20.4	Ordinary cement without any pigment	Sqm	100	928.5	92850
	11.26S	KOTA STONE FLOORING				

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	11.26	Kota stone slab flooring over 20 mm (average) thick base laid over and jointed with grey cement slurry mixed with pigment to match the shade of the slab, including rubbing and polishing complete with base of cement mortar 1 : 4 (1 cement : 4 coarse sand) :				
22	11.26.1	25 mm thick	Sqm	1300	1706.6	2218580
	11.37S	CERAMIC GLAZED TILES				
23	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	50	935.6	46780
	11.41S	VITRIFIED FLOOR TILES				
	11.41	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm 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., complete.				
24	11.41.2	Size of Tile 600x600 mm	Sqm	600	1416.65	849990
					Total	26170196.90
Schedule	Schedule C-(N.S. items)					
Item- 03	Execution of all items connected with above work covered under Schedule-C.					
S No.	Item No	Description of Item	Unit	Qty	Rate	Amount
1	01	Providing of JCB Machine (in good working condition) for levelling and dressing ground / dismantling structures with contractor's labour, JCB machine, machine operator, fuel, etc. The contractor shall arrange road permit for vehicle for all the States of operation, as per instructions of engineer in-charge. Payment shall be made for actual working hours at site. (Referred as 021510 of USSOR-2010)	Hour	82.00	1755.60	143959.20
2	02	Providing and fixing concertina coil fencing with required dia 600 mm having 50 nos. round per 6 m length upto 3m height of wall with existing angle iron 'Y' shaped placed 2.4 m or 3.00 m apart and with 9 horizontal R.B.T. stud tied with G.I. staples and G.I. clips to retain horizontal including necessary bolts or G.I. barbed wire tied to angle iron all complete as per direction of Engineer-in-charge with reinforced barbed tape (R.B.T.) / Spring core (2.5mm thick) wire of high tensile strength of 165 kg/ sq.mm. with tape (0.52 mm thick) and weight 43.478gm/metre (cost of M.S. angle, C.C. blocks shall be paid separately)	Metre	230.00	197.16	45346.80

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3	03	Providing & laying Selection no. 1 doob grass turf with earth 50mm to 60mm thickness of existing ground prepared with proper level and ramming with required tools wooden and then rolling the surface with light roller make the surface smoothen and light watering the same maintenance for 30 days or more till the grass establish properly,as per direction of officer in charge (Referred as 2.34 of DSR-Horticulture-2020)	Sqm	900.00	87.50	78750.00
4	04	Making, supplying & providing of detailed design, structural drawing, architectural drawing, landscaping drawing with preliminary activates like final location, Geotechnical of building and other structures/elements in connection with construction of Mechanized Laundry Plant at Bilaspur. Items briefly involved are : (i) Preparation and finalization of details working drawings (Architectural & structural) for Mechanized Laundry Plant in consultation with railway authorities. (ii) Working out the total requirement water consumption, designing the various component of complete water system preparation and finalization of working drawings. (iii) Preparation and finalization of detail working drawings of Mechanized Laundry Plant, other service buildings, care takers room, Drainage. sewerage, roads, street lighting electrical sub station, electrical & communication cable routes internal wiring diagram etc. (iv) Geo-technical and soil investigation for structural designs and drawings for all components of the civil engineering structures. (v) Structural drawing shall cover seismic affect as relevant codal provision and design of foundations and RCC frame work structure shall be for maximim permissible floo./Height of building.	Job	1.00	584257.50	584257.50
5	05	Air roof turbo ventilator..Turbo Ventilator 24"" V Strong (Weight-4.4 kg, Height-370 mm, Centre Dia-670 mm); Top Cover 24"" V Strong(Material-SS202/SS304,Diameter-385 mm, Thickness-0.5 mm); Neck Ring 24"" V Strong(Material-SS 430, Diameter-620 mm,Width-CH. Tyre 60mm, Thickness-1.2 mm); Arms 24"" V Strong(Material-Alloy Still, No of Wings-06 Nos, Size-20x315 mm); Wings (Material-AL/SS,Diameter-38 No, Width-0.46 mm, Thickness-60 mm); Outer Ring (Material-SS 430, Diameter-620 mm, Width-100 mm); Shaft (Material-Alloy Still, Diameter-12 mm, Length-325 mm); Strips Material-Alloy Still, No of Wings-04 Nos, Size-25x340 mm, Bearing-Self Lub. (02 Nos), Rivet-AL)	Each	15.00	12390.00	185850.00
6	06	Exploratory drilling of Boreholes down to required depth, drilling of 150mm diameter boreholes in all type of soils except hard rock and large boulders (boulder core more than 30 cm), including refilling and reinstating surface, and disposing off surplus material including use of mechanical rigs with power operated winches as well as percussion / chieselling tool for advancing through occasional seams of hard strata to be employed, where necessary in Dry area 0m to 10m (Reffered as 191011 of USSOR-2010)	Metre	10.00	1096.46	10964.60

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7	07	Exploratory drilling of Boreholes down to required depth, drilling of 150mm diameter boreholes in all type of soils except hard rock and large boulders (boulder core more than 30 cm), including refilling and reinstating surface, and disposing off surplus material including use of mechanical rigs with power operated winches as well as percussion / chieselling tool for advancing through occasional seams of hard strata to be employed, where necessary in Dry area 10m to 20m (Reffered as 191012 of USSOR-2010)	Metre	10.00	1190.54	11905.40
8	08	Taking out 100mm dia & 450mm long undisturbed samples of soil from bore holes, including provision of air tight containers for packing and, labelling incl. transporting the samples to laboratory. Piston sampler shall be used for extracting undisturbed samples where necessary. Samples shall be collected as per IS 2720 (Reffered as 191100 of USSOR-2010)	Each	3.00	116.15	348.45
9	09	Preparation and submission of Final report giving complete and comprehensive record 1 of investigations, laboratory test reports and calculations in approved format (Reffered as 191180 of USSOR-2010)	Each	3.00	39978.83	119936.49
10	10	Drilling of NX size borehole (75 mm dia) in all types of hard rock (fresh rock) and collection of rock core samples from boreholes and preserving in boxes 0m to 10m (Reffered as 191041 of USSOR-2010)	Metre	6.00	4165.14	24990.84
11	11	Taking out 100mm dia & 450mm long disturbed samples of soil from bore holes, including provision of air tight containers for packing, labelling transporting the samples to laboratory. Samples shall be collected as per IS 2720 (Reffered as 191110 of USSOR-2010)	Each	3.00	105.12	315.36
12	12	Conducting laboratory Testson collected soil samples asper relevant IS code Moisture contents/ Dry density (Reffered as 191141 of USSOR-2010)	Each	3.00	348.45	1045.35
13	13	Conducting laboratory Tests on collected soil samples as per relevant IS code Atterberg Limit (Reffered as 191142 of USSOR-2010)	Each	3.00	528.95	1586.85
14	14	Conducting laboratory Tests on collected soil samples as per relevant IS code Specific Gravity (Reffered as 191143 of USSOR-2010)	Each	3.00	258.95	776.85
15	15	Conducting laboratory Tests on collected soil samples as per relevant IS code Grain size analysis Including Hydrometer analysis (Reffered as 191144 of USSOR-2010)	Each	3.00	552.20	1656.60
16	16	Conducting laboratory Tests on collected soil samples as per relevant IS code Direct Shear Test (Reffered as 191145 of USSOR-2010)	Each	3.00	1450.64	4351.92
17	17	Conducting laboratory Tests on collected soil samples as per relevant IS code Natural Density (Reffered as 191146 of USSOR-2010)	Each	3.00	358.42	1075.26
18	18	Conducting laboratory Tests on collected soil samples as per relevant IS code Consolidation Test (Reffered as 191147 of USSOR-2010)	Each	3.00	1742.25	5226.75
19	19	Conducting laboratory Tests on collected soil samples as per relevant IS code Unconfined Compression Test (Reffered as 191148 of USSOR-2010)	Each	3.00	1161.50	3484.50
20	20	Conducting laboratory Tests on collected soil samples as per relevant IS code Triaxial Test (Reffered as 191149 of USSOR-2010)	Each	3.00	1687.01	5061.03

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21	21	Conducting standard penetration test as per IS 2131 at approximate 1.5m intervals in bore holes as per relevant IS code, as directed by Engineer-in-charge (Referred as 191120 of USSOR-2010)	Each	3.00	209.28	627.84
22	22	Providing & fixing, jointing with approved adhesive PVC Pipe for 150mm dia pipe. Sanitary works includes all fitting (i.e.bend, door, tee cross, Y shape,floor trap, cowls, door bend clamps etc..) Make Perkash or Finolex or Kishan or equivalent (Type B only). It includes all lead, lift, taxes charges complete as directed by Engineering-in-charge.	Metre	50.00	601.92	30096.00
					Total	1261613.59

4. ELIGIBILITY CONDITIONS

Special 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 of 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-Y, 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)
1.1	Each page of the copy of documents/certificates in support of Special Financial Criteria, submitted by the tenderer, shall be self-attested/digitally signed by the tenderer or authorized representative of the tendering firm. Self attestation shall include signature, stamp and date (on each page).	No	No	Not Allowed
1.2	Note Explanation for clause 10 including 10.2 contractor may refer Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	No	No	Not Allowed
1.3	Credentials if submitted in foreign currency shall be converted into Indian currency i.e., Indian Rupee as per clause 10.5 of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	No	No	Not Allowed

Special Technical Criteria

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
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1	<p>10 Eligibility criteria: - 10.1 (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, Mechanical 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 Contract or 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 notarized, 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 fulfillment 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.</p>	No	No	Allowed (Mandatory)
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1.1	Note: for subletting of work costing up to Rs 50 lakh, no previous work experience of subcontractor shall be asked for by the Railway. 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 Substantially Completed Work :- Substantially Completed Work means an ongoing work in which payment equal to or more than 90% of the present contract value (excluding the payment made for adjustment of Price variation (PVC), if any) has been made to the contractor in that ongoing contract and no proceedings of termination of contract on Contractor's default has been initiated. The credential certificate in this regard should have been issued not prior to 60 days of date of invitation of present tender. 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. Organization, 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.	No	No	Not Allowed
1.2	Definition of Similar Nature of Works "Any civil works."	No	No	Allowed (Mandatory)
1.3	The tenderer in support of his/their claim of qualifying the laid down "Technical Eligibility Criteria" must submit Experience Certificate as per format prescribed in Annexure "W" duly self attested/digitally signed on each page (Self Attestation shall include signature, date & stamp of the tenderer).	No	No	Allowed (Mandatory)
1.4	The copy of respective letter of acceptance/agreement for which experience certificate has been produced in Annexure-W must be enclosed in support of "Similar Nature of Work". This document should be duly self attested/digitally signed on each page (Self Attestation shall include signature, date & stamp of the tenderer).	No	No	Allowed (Mandatory)
1.5	Each page of the copy of the documents/ certificates in support of Special Technical Criteria, submitted by the tenderer, shall be duly self attested/digitally signed by the tenderer (Self Attestation shall include signature, date & stamp of the tenderer).	No	No	Not Allowed
1.6	Tenderer has to submit details of Employment/partnership etc. of Retired Railway Employees as per Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) with all correction slips up-to-date and as given in para 24.1 of "General instructions to tenderer" attached with tender document. Tender without the information above referred to or a statement to the effect that no such retired engineer or retired Gazetted Officer is so associated with the tenderer, as the case may be, shall be rejected. Format given in Annexure-J in attached documents.	No	No	Allowed (Mandatory)
1.7	Note Explanation for clause 10 including 10.1, contractor may refer Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	No	No	Not Allowed
1.8	Credentials if submitted in foreign currency shall be converted into Indian currency i.e., Indian Rupee as per clause 10.5 of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	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.

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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
1	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)

General Instructions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	GENERAL INSTRUCTIONS TO TENDERERS For e-Tenders	No	No	Not Allowed
1.1	E-tender have been invited for and on behalf of the President of India through website www.ireps.gov.in for the work mentioned against the tender notice number available in the website.Tenderers are required to bid online only in the above mentioned website. All Mandatory fields marked have to be filled in by the tenderer. No manual offer is acceptable against this tender. No Tender document in hard copy will be sold against this tender. Please read the Instructions to Tenderers for e-tendering,Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) and Special Condition of Contract before filling the e-tender through online.	No	No	Not Allowed
1.2	E-Tender forms are not transferable and the same is to be submitted with digital signature by the Tenderer already registered with the site.	No	No	Not Allowed

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1.3	The submitted e-tender forms will be considered as digitally signed by the tenderer as a confirmation from the tenderer that the tenderer has read, agreed and accepted all the conditions and attached documents referred in para 1.2 above as well as Schedule of Tender, Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) and Special Conditions of Contract.	No	No	Not Allowed
1.4	The tender offer complete in all respect and with all documents is to be submitted online by e-tendering process through the website www.ireps.gov.in before the closing time/date of this tender as mentioned in the NIT(Notice Inviting Tender). Tenderer can revise the bids any number of times till the closing time/date of the tender. No manual offers shall be accepted.	No	No	Not Allowed
1.5	The Railway may, of its own or in response to any clarification requested/ suggested by any person including that from the tenderer, may modify this tender document at its sole discretion at least 15 days before the due date of closing of the tender as corrigendum.	No	No	Not Allowed
1.6	Corrigendum as required may be issued at least 15 days prior to the closing of the tender. The Corrigendum of this tender, if any, as issued time to time will be available on website at least 15 days in advance of closing of tender. The tenderers are requested to check the website before submitting their offer whether any such corrigendum to the tender has been issued or not and revise the offer if required accordingly. Failure on the part of tenderer on this aspect will be solely tenderers responsibility.	No	No	Not Allowed
1.7	This document is the Standard Tender Document which consists of the General Instruction to Tenderers, NIT(Notice Inviting Tender), Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022), Special Conditions of Contract, Tender Schedules, Specifications of the works & various Annexures etc. All the above-mentioned documents taken together if not scored off, shall constitute the complete tender document here after referred to as "Tender Document" & have to be read together & acted upon accordingly. No part of the tender document can be relied upon or acted upon in isolation.	No	No	Not Allowed
1.8	The Railway and the website will have no responsibility for incorrect evaluation of cost and thereby incorrect cost of work and ranking of tenderers, if the schedule is not filled correctly and unambiguously for each item. No claim or clarification of a tenderer regarding applicability, inclusion or exclusion of any element of tax or duty or any other change in the offer subsequently (after opening of the tender) will be entertained. For this the tenderers are advised to read the Instructions, Indian Railways Standard General Conditions of Contract- April-2022 (GCC-April-2022), Special Conditions of Contract and other Instructions carefully before submission of tender.	No	No	Not Allowed
1.9	In case of any problem with the portal is faced while filling the e-tender, Tenderers are advised to contact with the Helpdesk of IREPS portal who will render all help and assistance related with the website and portal except that related with the details of the tender. Railway will not take any responsibility for nonparticipation in the e-tender online for the reasons related to the website and portal or server etc beyond the control of railways.	No	No	Not Allowed
1.10	Railway and the IREPS website will not take the responsibility for any online payment made by the tenderer and debited from his/their account towards the Bid Security due to wrong or mismanipulation or any reasons related with the IT or found unsuitable for the tender etc. In this regard Railway and IREPS website will not entertain any claim or refund the paid amount. E- Tender Forms shall be issued free of cost to all tenderers.	No	No	Not Allowed
1.11	All documents uploaded or information furnished in the website are digitally signed by the competent authority.	No	No	Not Allowed
2	INCONSISTENCY BETWEEN THE DOCUMENTS	No	No	Not Allowed

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2.1	The Indian Railways Standard General Conditions of Contract-April- 2022 (GCC-April-2022), Standard Schedule of Rate SSOR), CPWD Specifications 2019 Vol I & II and the USSOR [Unified Standard Schedule of Rates (Labour & Materials) & Indian Railway Unified Standard Specification- 2010 shall be read with all correction slips issued thereto from time to time and shall form integral part of this tender document. In case of any difference, contradiction, discrepancy, with regard to Conditions of tender/ contract, Specifications, Drawings, Bill of quantities etc., forming part of the tender/ contract, the following shall be the order of precedence: (i) Letter of Award/Acceptance (LOA) (ii) Bill(s) of Quantities (iii) Special Conditions of Contract (iv) Technical Specifications as given in tender documents (v) Drawings (vi) Indian Railways Standard General Conditions of Contract updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents. (vii) Indian Railways Unified Standard Specification (IRUSS-2021) updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (viii) CPWD Specifications 2021 Vol I & II updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (ix) Indian Railways Unified Standard Specifications (Works and Material) 2010 updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (x) IR Specifications/Guidelines updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents. (xi) Relevant B.I.S. Codes updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents.	No	No	Not Allowed
3	TENDERER S POSTAL ADDRESS	No	No	Not Allowed
3.1	Address of tenderer: The address, email Id and Mobile phone, other phone nos. and other details given in the portal while registering will be considered as official address and all correspondences to the tenderer will be made in these registered modes. All communication sent in time to the tenderer by post at the said address shall be deemed to have reached within in 7 day of Dispatch the tenderer duly and in time. Important documents shall be sent by Registered Post. However, an undertaking has to be given in the enclosed annexure by uploading a scanned copy of duly filled in form in the portal.	No	No	Not Allowed
4	THE SCHEDULE OF WORKS	No	No	Not Allowed
4.1	The Schedules of Works is also available separately in the website online and Rates are to be quoted online and submitted online duly signed digitally.	No	No	Not Allowed
5	INSPECTION OF DATA	No	No	Not Allowed
5.1	Drawings for the work can be seen in the office inviting this tender on any working day during working hours. The drawings are only for the guidance of tenderers. Detailed working drawings, if required based on the drawings mentioned above, will be given by the Engineer or his representative from time to time.	No	No	Not Allowed
6	OPENING OF TENDER	No	No	Not Allowed
6.1	Opening of e-tender online:- The e-tenders will be opened online using the IREPS portal. No representative is required to be present for opening of tender and taking notes of rates quoted and ranking as the complete details of rates etc. of all the bidders shall be available to the bidders in the website after the opening of the tender. In case of two packet system, technical bids will be opened first and financial bid will be opened in a subsequent date and time to be notified/intimated to those bidder whose technical bids are found acceptable. The tenderer must submit the documents in support of technical bids against eligibility criteria as mentioned in special technical criteria at para 4 and filled the financial bid on schedule.	No	No	Not Allowed

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6.2	In case the date of closing mentioned in the Notice Inviting Tender is declared a holiday/bandh/strike etc. on any account, the date of closing tender online will not be changed as the application in the website of IREPS does not permit submission of any offer after closing date and time of the tender. However, opening of tenders online will be on any convenient day after the closing date/time of tenders.	No	No	Not Allowed
7	SUBMISSION OF DOCUMENTS IN SUPPORT OF ELIGILITY CRITERIA	No	No	Not Allowed
7.1	All documents in support of fulfillment of the eligibility criteria with respect to completion of similar nature of work for Technical Eligibility Criteria and minimum average annual contractual turnover for Financial Eligibility Criteria must be uploaded over the website www.ireps.gov.in with scanned copy in .Pdf format at the time of tender bidding with details in specified format (Annexure W & Y).	No	No	Not Allowed
7.2	The tenderer shall submit along with the tender document, documents in support of his / their claim to fulfill the eligibility criteria as mentioned in the tender document. Each page of the copy of documents/certificates in support of credentials, submitted by the tenderer, shall be self- attested /digitally signed by the tenderer or authorized representative of the tendering firm. Self-attestation shall include signature, stamp and date(on each page).	No	No	Not Allowed
7.3	The Railway reserves the right to verify all statements, information and documents submitted by the bidder in his tender offer, and the bidder shall, when so required by the Railway, make available all such information, evidence and documents as may be necessary for such verification. Any such verification or lack of such verification, by the railway shall not relieve the bidder of its obligations or liabilities here under nor will it affect any rights of the railway there under.	No	No	Not Allowed
7.4	In case of any wrong information submitted by tenderer, the contract shall be terminated. Bid Security, Performance Guarantee (PG) and Security Deposit (SD) of contract shall be forfeited and agency shall be debarred for doing business on entire Indian Railways for 2 (two) years.	No	No	Not Allowed
7.5	Tenderer are advised to take utmost care while scanning/uploading the documents related to their eligibility. Railway administration will not be responsible for improperly scanned/uploaded document, corrupt file, illegible documents etc.	No	No	Not Allowed
7.6	The tenderer should ensure that the information/documents, being submitted in support of claim of qualifying the laid down eligibility criteria, are prepared in prescribed formats duly signed by an official authorized to do so. Documents issuing authority must furnish all relevant information in the prescribed format itself. Complete details of issuing authority should also be indicated in the document. Furnishing incomplete, illegible, vague information may lead to rejection of offer.	No	No	Not Allowed
8	SUBMISSION OF COST OF TENDER FORM:	No	No	Not Allowed
8.1	E-Tender Forms shall be issued free of cost to all tenderers.	No	No	Not Allowed
9	SUBMISSION OF Bid Security: The Bid Security shall be deposited either in cash through e-payment gateway or submitted as Bank Guarantee bond from a scheduled commercial bank of India. The Bank Guarantee bond shall be as per Annexure-H and shall be valid for a period of 90 days beyond the bid validity period.	No	No	Not Allowed
9.1	Tender must be accompanied with Bid Security of requisite amount as mentioned in NIT in A/c of P.F.A. S.E.C.Railway, Bilaspur deposited through Internet Banking or payment gateway only. i Any firm recognized by Department of Industrial Policy and Promotion (DIPP) as 'Startups' shall be exempted from payment of Bid Security deposit detailed above. ii Labour Cooperative Societies shall deposit only 50% of above Bid Security deposit detailed above.	No	No	Not Allowed

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9.2	In case, submission of Bid Security in the form of Bank Guarantee, following shall be ensured: i. A scanned copy of the Bank Guarantee shall be uploaded on e-Procurement Portal (IREPS) while applying to the tender. ii. The original Bank Guarantee should be delivered in person to the official nominated as indicated in the tender document before closing date for submission of bids (Le. Excluding the last date of submission of bids). iii. Non submission of scanned copy of Bank Guarantee with the bid on e-tendering portal (IREPS) and/or non submission of original Bank Guarantee within the specified period shall lead to summary rejection of bid. iv. The Tender Security shall remain valid for a period of 90 days beyond the validity period for the Tender. v. The details of the BG, physically submitted should match with the details available in the scanned copy and the data entered during bid submission time, failing which the bid will be rejected vi. The Bank Guarantee shall be placed in an envelope, which shall be sealed. The envelope shall clearly bear the identification "Bid for the ***** Project" and shall clearly indicate the name and address of the Bidder. In addition, the Bid Due Date should be indicated on the right hand top corner of the envelope. vii. The envelope shall be addressed to the officer and address as mentioned in the tender document. viii. If the envelope is not sealed and marked as instructed above, the Railway assumes no responsibility for the misplacement or premature opening of the contents of the Bid submitted and consequent losses, if any, suffered by the Bidder.	No	No	Not Allowed
10	SOUTH EAST CENTRAL RAILWAY TENDER FORMS (FIRST SHEET) ANNEXURE-I	No	No	Not Allowed
10.1	I/We have read the various conditions to tender attached hereto and agree to abide by the said conditions. I/We also agree to keep this offer open for acceptance for a period of Sixty days (in case of two packet system of tendering 90 days) from the date fixed for closing of the tender and in default thereof, I/we will be liable for forfeiture of my/our "Bid Security". I/We offer to do the work for South East Central Railway, at the rates quoted in the attached bill(s) of quantities and hereby bind myself/ourselves to complete the work in all respects within as mentioned in NIT of this instant tender (months) from the date of issue of letter of acceptance of the tender.	No	No	Not Allowed
10.2	I/We also hereby agree to abide by the Indian Railways Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) with all correction slips up-to-date and to carry out the work according to the Special Conditions of Contract and Specifications of materials and works as laid down by Railway in the annexed Special Conditions/Specifications, Schedule of Rates with all correction slips up-to-date for the present contract.	No	No	Not Allowed
10.3	A Bid Security of Rs. (as mentioned in NIT of this instant tender) has already been deposited online/ submitted as Bank Guarantee bond. Full value of the Bid Security shall stand forfeited without prejudice to any other right or remedies in case my/our tender is accepted and if: -	No	No	Not Allowed
10.3.1	I/We do not submit the Performance Guarantee within the time specified in the Tender document;	No	No	Not Allowed
10.3.2	I/We do not execute the contract documents within seven days after receipt of notice issued by the Railway that such documents are ready, and	No	No	Not Allowed
10.3.3	I/We do not commence the work within fifteen days after receipt of orders to that effect.	No	No	Not Allowed
10.4	(a) I/We am/are a Start up firm registered by..... Department of Industrial Policy and Promotion (DIPP) and my registration number is..... valid upto..... (Copy enclosed) and hence exempted from submission of Bid Security.	No	No	Not Allowed
10.5	We are a Labour Cooperative Society and our Registration No. is withand hence required to deposit only 50% of Bid Security.	No	No	Not Allowed

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10.6	Until a formal agreement is prepared and executed, acceptance of this tender shall constitute a binding contract between us subject to modifications, as maybe mutually agreed to between us and indicated in the letter of acceptance of my/our offer for this work.	No	No	Not Allowed
11	TENDER FORM (SECOND SHEET) ANNEXURE-I	No	No	Not Allowed
11.1	Instructions to tenderers and conditions of tender: -The following documents form part of Tender/Contract:	No	No	Not Allowed
11.1.1	Tender forms- First sheet and second sheet.	No	No	Not Allowed
11.1.2	Special conditions/specifications (enclosed)	No	No	Not Allowed
11.1.3	Bill(s) of quantities (enclosed)	No	No	Not Allowed
11.1.4	Indian Railways Standard General Conditions of Contract- April-2022 (GCC-April-2022) and Standard Specification (Works and Materials) of Indian Railways as amended/ corrected upto latest correction slips, copies of which can be seen in the office of Sr.Divisional /Divisional /Deputy Chief / Executive Engineer or obtained from the office of the Chief Engineer, South East Central Railway on payment of prescribed charges.	No	No	Not Allowed
11.1.5	All general and detailed drawings pertaining to this work, which will be issued by the Engineer or his representatives (from time to time) with all changes and modifications.	No	No	Not Allowed
11.2	Schedule of Rates as amended/corrected upto latest correction slips, copies of which can be seen in the office of Sr.Divisional/Divisional/ Deputy Chief/Executive Engineer or obtained from the office of Chief Engineer, South East Central Railway on payment of prescribed charges.	No	No	Not Allowed
12	Drawings for the work:- The drawings for the work can be seen in the office of the Senior Divisional /Divisional/Deputy Chief / Executive Engineer and /or Chief Engineer/Chief Administrative Officer (Construction) SEC Railway at anytime during the office hours. The drawings are only for the guidance of tenderer(s). Detailed working drawings (If required) based generally on the drawing mentioned above will be given by the Engineer or his representative from time to time.	No	No	Not Allowed
13	The tenderer(s) shall quote his/their rates as a percentage above or below the schedule of rates of the South East Central Railway as applicable to Bilaspur Division except where he/they are required to quote item rates and must tender for all the items shown in the Bill(s) of Quantities attached. The quantities shown in the attached Bill(s) of Quantities are given as guide and are approximate only and are subject to variation according to the needs of the Railway. The Railway does not guarantee work under each item of the Bill(s) of Quantities. The tenderer(s) shall quote rates / rebates only at specified place in Tender Form supplied by Railway. Any revision of rates / rebates submitted (quoted) through a separate letter whether enclosed with the bid (Tender Form) or submitted separately or mentioned elsewhere in the document other than specified place shall be summarily ignored and will not be considered.	No	No	Not Allowed
13.1	Tenders containing erasures and/or alterations of tender documents are liable to be rejected. Any correction made by tender(s) in his/their entries must be attested by him/them.	No	No	Not Allowed
14	The works are required to be completed within period (as mentioned in NIT of this instant tender) from the date of issue of acceptance letter	No	No	Not Allowed
14.1	The contractor will have to maintain the said works for a period of Six Calendar months for Civil works and Thirty Six calendar months for Mechanical Works from the certified date of their completion and any defects that are found during this period shall have to be replaced/ rectified by him at his own cost.	No	No	Not Allowed
15	Bid Security:	No	No	Not Allowed
15.1	The tender must be accompanied by a Bid Security as mentioned in tender documents, failing which the tender shall be summarily rejected.	No	No	Not Allowed

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15.2	The Tenderer(s) shall keep the offer open for a minimum period of Sixty days (in case of two packet system of tendering 90 days) from the date of closing of the tender. It is understood that the tender documents has been issued to the Tenderer(s) and the Tenderer(s), is/are permitted to tender in consideration of the stipulation on his/their part that after submitting his/their tender subject to the period being extended further, if required by mutual agreement from time to time, he will not resile from his offer or modify the terms and conditions thereof in a manner not acceptable to the Chief Engineer/Dy. Chief Engineer/Divisional Engineer of South East Central Railway, Should the Tenderer fail to observe or comply with the foregoing stipulation, the amount deposited or Bank guarantee bond submitted as Bid Security for the due performance of the above stipulation shall be forfeited to the Railway.	No	No	Not Allowed
15.3	If his tender is accepted: (i) the Bid Security mentioned in 9 above deposited in cash through e-payment gateway will be retained as part security for the due and faithful fulfillment of the contract in terms of Clause 16 of the Standard General Conditions of Contract (ii) the Bid Security mentioned in 9 above submitted as Bank guarantee bond, will be encashed as part security for the due and faithful fulfillment of the contract in terms of Clause 16 of the Standard General Conditions of Contract. The Bid Security of other Tenderers shall, save as herein before provided, be returned to them, but the Railway shall not be responsible for any loss or depreciation to the Bid Security that may happen thereto while in their possession, nor be liable to pay interest thereon.	No	No	Not Allowed
15.4	In case Contractor submits the Term Deposit Receipt/Bank Guarantee Bond towards either the Full Security Deposit or the Part Security Deposit equal to or more than Bid Security, the Railway shall return the Bid Security so retained as per sub para above, to the Contractor.	No	No	Not Allowed
15.5	Performance Guarantee: (a) The successful bidder shall have to submit a Performance Guarantee (PG) within 21 (Twenty one) days from the date of issue of Letter of Acceptance (LOA). Extension of time for submission of PG beyond 21 (Twenty one) days and upto 60 days from the date of issue of LOA may be given by the Authority who is competent to sign the contract agreement. However, a penal interest of 12% per annum shall be charged for the delay beyond 21(Twenty one) days, i.e. from 22nd day after the date of issue of LOA. Further, if the 60th day happens to be a declared holiday in the concerned office of the Railway, submission of PG can be accepted on the next working day. In all other cases, if the Contractor fails to submit the requisite PG even after 60 days from the date of issue of LOA, the contract is liable to be terminated. In case contract is terminated railway shall be entitled to forfeit Bid Security and other dues payable to the contractor against that particular contract, subject to maximum of PG amount. In case a tenderer has not submitted Bid Security on the strength of their registration as a Startup recognized by Department of Industrial Policy and Promotion (DIPP) under Ministry of Commerce and Industry, DIPP shall be informed to this effect. The failed Contractor shall be debarred from participating in re-tender for that work.	No	No	Not Allowed

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15.5.1	(b) The successful bidder shall submit the performance Guarantee (PG) amounting to 5% of the original contract value :- (i) A deposit of Cash; (ii) Irrevocable Bank Guarantee (Format enclosed as annexure-L); (iii) Insurance Surety Bond as per Annexure- M; Note:- In case of extension of Date of Completion, selected bidder needs to submit extended Insurance Surety Bond/Fresh Insurance Surety Bond/fresh Performance Security, in any form as given above, before expiry of existing Insurance Surety Bond. (iv) Government Securities including State Loan Bonds at 5% below the market value; (v) Pay Orders and Demand Drafts tendered by any Scheduled Commercial Bank of India; (vi) Guarantee Bonds executed or Deposits Receipts tendered by any Scheduled Commercial Bank of India; (vii) Deposit in the Post Office Saving Bank; (viii) Deposit in the National Savings Certificates; (ix) Twelve years National Defence Certificates; (x) Ten years Defence Deposits; (xi) National Defence Bonds and (xii) Unit Trust Certificates at 5% below market value or at the face value whichever is less. Also, FDR in favour of PFA/SECR/Bilaspur (free from any encumbrance) may be accepted.	No	No	Not Allowed
15.5.2	(c) The Performance Guarantee shall be submitted by the successful bidder after the Letter of Acceptance (LOA) has been issued, but before signing of the contract agreement. This P.G shall be initially valid upto the stipulated date of completion plus 60 days beyond that. In case, the time for completion of work gets extended, the Contractor shall get the validity of P.G extended to cover such extended time for completion of work plus 60 days..	No	No	Not Allowed
15.5.3	(d) The value of PG to be submitted by the Contractor is based on original contract value and shall not change due to subsequent variation(s) in the original contract value.	No	No	Not Allowed
15.5.4	(e) The Performance Guarantee (PG) shall be released after physical completion of the work based on 'Completion Certificate' issued by the competent authority stating that the Contractor has completed the work in all respects satisfactorily.	No	No	Not Allowed
15.5.5	(f) Whenever the contract is rescinded, the Performance Guarantee already submitted for the contract shall be encashed. (g) The Engineer shall not make a claim under the Performance Guarantee except for amounts to which the President of India is entitled under the contract (not withstanding and/or without prejudice to any other provisions in the contract agreement) in the event of: (i) Failure by the Contractor to extend the validity of the Performance Guarantee as described herein above, in which event the Engineer may claim the full amount of the Performance Guarantee. (ii) Failure by the Contractor to pay President of India any amount due, either as agreed by the Contractor or determined under any of the Clauses/Conditions of the Agreement, within 30 days of the service of notice to this effect by Engineer. (iii) The Contract being determined or rescinded under clause 62 of the Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022 and (h) Additional performance Guarantee as per clause 15.5.1 as mentioned above in any form.	No	No	Not Allowed
15.6	Additional Performance Guarantee as per ACS No.11 of SGCC-April-2022 dtd.13.03.2026, If a tender is accepted on the quoted rates of bidder which is below the advertised tender value, an additional performance security shall be submitted by the bidder as below: Bid quoted in % of advertised cost- Additional Performance Guarantee (%) will be applicable as below:	No	No	Not Allowed
15.6.1	(i) Below 0 - 5% (inclusive)---Nil	No	No	Not Allowed
15.6.2	(ii) Below 5% - 5% (Additional Performance Guarantee)	No	No	Not Allowed
16	Rights of the Railway to deal with Tender: The authority for the acceptance of the tender will rest with the Railway. It shall not be obligatory on the said authority to accept the lowest tender or any other tender, and tenderer(s) shall neither demand any explanation for the cause of rejection of his/ their tender nor the Railway to assign reasons for declining to consider or reject any particular tender or tenders.	No	No	Not Allowed

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17	If the tenderer(s) deliberately gives / give wrong information in his / their tender or creates / create circumstances for the acceptance of his / their tender, the Railway reserves the right to reject such tender at any stage.	No	No	Not Allowed
18	If any partner(s) of a partnership firm expires after the submission of its tender or after the acceptance of its tender, the Railway shall deem such tender as cancelled/contract as terminated under clause 61 of the Standard General Conditions of Contract, unless the firm retains its character as per partnership agreement. If a sole proprietor expires after the submission of tender or after the acceptance of tender, the Railway shall deem such tender as cancelled / contract as terminated under clause 61 of the Standard General Conditions of Contract.	No	No	Not Allowed
19	Tenderer Credentials: Documents testifying tenderer previous experience and financial status should be produced along with the tender. Tenderer(s) who is / are not borne on the approved list of the Contractors of South East Central Railway shall submit along with his / their tender:	No	No	Not Allowed
19.1	Certificates and testimonials regarding contracting experience for the type of job for which tender is invited with list of works carried out in the past.	No	No	Not Allowed
19.2	Audited Balance Sheet duly certified by the Chartered Accountant regarding contractual payments received in the past.	No	No	Not Allowed
19.3	The list of personnel / organization on hand and proposed to be engaged for the tendered work. Similarly list of Plant & Machinery available on hand and proposed to be inducted and hired for the tendered work.	No	No	Not Allowed
19.4	A copy of certificate stating that they are not liable to be disqualified and all their statements/documents submitted alongwith bid are true and factual. Standard format of the certificate to be submitted by the bidder is attached with the tender document in submission of certificate column. Non submission of a copy of 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 are/is qualifying the Qualifying Criteria mentioned in the Tender Document	No	No	Not Allowed
19.5	The Railway reserves the right to verify all statements, information and documents submitted by the bidder in his tender offer, and the bidder shall, when so required by the Railway, make available all such information, evidence and documents as may be necessary for such verification. Any such verification or lack of such verification, by the Railway shall not relieve the bidder of its obligations or liabilities hereunder nor will it affect any rights of the Railway there under	No	No	Not Allowed
19.5.1	(a) In case of any information submitted by tenderer is found to be false forged or incorrect at any time during process for evaluation of tenders, it shall lead to forfeiture of the tender Bid Security besides banning of business for a period of up to two years.	No	No	Not Allowed
19.5.2	(b) In case of any information submitted by tenderer is found to be false forged or incorrect after the award of contract, the contract shall be terminated. Bid Security, Performance Guarantee and Security Deposit available with the railway shall be forfeited. In addition, other dues of the contractor, if any, under this contract shall be forfeited and agency shall be banned for doing business for a period of up to two years.	No	No	Not Allowed
20	Non-compliance with any of the conditions set forth therein above is liable to result in the tender being rejected.	No	No	Not Allowed

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21	Execution of Contract Documents: The successful Tenderer(s) shall be required to execute an agreement with the President of India acting through the DEN/Sr.DEN, S.E.C.Railway for carrying out the work according to Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022), Special Conditions / Specifications annexed to the tender and Standard Specifications (Works and Materials) of Railway as amended/corrected upto latest correction slips, mentioned in tender form (First Sheet).	No	No	Not Allowed
22	Documents to be Submitted Along with Tender:	No	No	Not Allowed
22.1	The tenderer shall clearly specify whether the tender is submitted on his own (Proprietary Firm) or on behalf of a Partnership Firm / Company / Joint Venture (JV) / Registered Society / Registered Trust / / Hindu Undivided Family (HUF) / Limited Liability Partnership (LLP) etc. The tenderer(s) shall enclose the attested copies of the constitution of their concern, and copy of PAN Card along with their tender. Tender Documents in such cases are to be signed by such persons as may be legally competent to sign them on behalf of the firm, company, association, trust or society, as the case may be.Following documents shall be submitted by the tenderer:	No	No	Not Allowed
22.2	(a) Sole Proprietorship Firm: (i) All documents in terms of para 10 of the Tender Form (Second Sheet) of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022). (b) HUF: The tenderer shall submit (i) A copy of notarized affidavit on Stamp Paper declaring that he who is submitting the tender on behalf of HUF is in the position of 'Karta' of Hindu Undivided Family (HUF) and he has the authority, power and consent given by other members to act on behalf of HUF. (ii) All other documents in terms of para 10 of the Tender Form (Second Sheet) of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	No	No	Not Allowed
22.2.1	Partnership Firm: The tenderer shall submit -All documents as mentioned in para 18 of the Tender Form (Second Sheet) of Indian Railways Standard General Conditions of Contract- April-2022 (GCC-April-2022).	No	No	Not Allowed
22.2.2	Joint Venture (JV): The tenderer shall submit - All documents as mentioned in para 17 of the Tender Form (Second Sheet) of Indian Railways Standard General Conditions of Contract- April-2022 (GCC-April-2022).	No	No	Not Allowed
22.2.3	Company registered under Companies Act 2013: The tenderer shall submit (i) The copies of MOA (Memorandum of Association) / AOA (Articles of Association) of the company (ii) A copy of Certificate of Incorporation (iii) A copy of Authorization/Power of Attorney issued by the Company (backed by the resolution of Board of Directors) in favour of the individual to sign the tender on behalf of the company and create liability against the company. (iv) All other documents in terms of para 10 of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) of the Tender Form (Second Sheet).	No	No	Not Allowed
22.2.4	LLP (Limited Liability Partnership): If the tender is submitted on behalf of a LLP registered under LLP Act-2008, the tenderer shall submit along with the tender: (i) A copy of LLP Agreement (ii) A copy of Certificate of Incorporation (iii) A copy of Power of Attorney/Authorization issued by the LLP in favour of the individual to sign the tender on behalf of the LLP and create liability against the LLP. (iv) An undertaking by all partners of the LLP that they are not blacklisted or debarred by Railways or any other Ministry / Department of the Govt. of India from participation in tenders / contracts as on the date of submission of bids, either in their individual capacity or in any firm/LLP or JV in which they were / are partners/members. Concealment / wrong information in regard to above shall make the contract liable for determination under Clause 62 of the Standard General Conditions of Contract. (v) All other documents in terms of para 10 of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) of the Tender Form (Second Sheet).	No	No	Not Allowed

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22.2.5	Registered Society & Registered Trust: The tenderer shall submit: (i) A copy of the Certificate of Registration (ii) A copy of Memorandum of Association of Society/Trust Deed (iii) A copy of Power of Attorney in favour of the individual to sign the tender documents and create liability against the Society/Trust.. (iv) A copy of Rules & Regulations of the Society (v) All other documents in terms of Para 10 of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) of the Tender Form (Second Sheet).	No	No	Not Allowed
22.3	If it is NOT mentioned in the submitted tender that tender is being submitted on behalf of a Sole Proprietorship firm / Partnership firm / Joint Venture / Registered Company etc., then the tender shall be treated as having been submitted by the individual who has signed the tender.	No	No	Not Allowed
22.4	After opening of the tender, any document pertaining to the constitution of Sole Proprietorship Firm / Partnership Firm / Registered Company/ Registered Trust / Registered Society / HUF/LLP etc. shall be neither asked nor considered, if submitted. Further, no suo moto cognizance of any document available in public domain (i.e., on internet etc.) or in Railway's record/office files etc. will be taken for consideration of the tender, if no such mention is available in tender offer submitted.	No	No	Not Allowed
22.5	A tender from JV shall be considered only where permissible as per the tender conditions.	No	No	Not Allowed
22.6	The Railway will not be bound by any change of power of attorney or in the composition of the firm made subsequent to the submission of tender. Railway may, however, recognize such power of attorney and changes after obtaining proper legal advice, the cost of which will be chargeable to the Contractor.	No	No	Not Allowed
23	The tenderer whether sole proprietor / a company or a partnership firm / joint venture (JV) / registered society / registered trust / HUF / LLP etc if they want to act through agent or individual partner(s), should submit along with the tender, a copy of power of attorney duly stamped and authenticated by a Notary Public or by Magistrate in favour of the specific person whether he/they be partner(s) of the firm or any other person, specifically authorizing him/ them to sign the tender, submit the tender and further to deal with the Tender/ Contract up to the stage of signing the agreement except in case where such specific person is authorized for above purposes through a provision made in the partnership deed / Memorandum of Understanding / Article of Association /Board resolution, failing which tender shall be summarily rejected a separate power of attorney duly stamped and authenticated by a Notary Public or by Magistrate in favour of the specific person whether he/they be partner(s) of the firm or any other person, shall be submitted after award of work, specifically authorizing him/them to deal with all other contractual activities subsequent to signing of agreement, if required. Note: A Power of Attorney executed and issued overseas, the document will also have to be legalized by the Indian Embassy and notarized in the jurisdiction where the Power of Attorney is being issued. However, the Power of Attorney provided by Bidders from countries that have signed the Hague Legislation Convention 1961 are not required to be legalized by the Indian Embassy if it carries a conforming Apostille certificate.	No	No	Not Allowed
24	Employment/Partnership etc. of Retired Railway Employees	No	No	Not Allowed

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24.1	Should a tenderer i) be a retired Engineer of the gazetted rank or any other gazetted officer working before his retirement, whether in the executive or administrative capacity or whether holding a pensionable post or not, in the Engineering or any other department of any of the railways owned and administered by the President of India for the time being, OR ii) being partnership firm / joint venture (JV) / registered society / registered trust etc have as one of its partners/members a retired Engineer of the gazetted rank or any other gazetted officer working before his retirement, OR iii) being an incorporated company have any such retired Engineer of the gazetted rank or any other gazetted officer working before his retirement as one of its directors AND in case where such Engineer or officer had not retired from government service at least 1 year prior to the date of submission of the tender THEN the tenderer will give full information as to the date of retirement of such Engineer or gazetted officer from the said service and as to whether permission for taking such contract, or if the Contractor be a partnership firm or an incorporated company, to become a partner or director as the case may be, has been obtained by the tenderer or the Engineer or officer, as the case may be from the President of India or any officer, duly authorized by him in this behalf, shall be clearly stated in writing at the time of submitting the tender. b) In case, upon successful award of contract, should a tenderer depute for execution of the works under or to deal matters related with this contract, any retired Engineer of gazette rank or retired gazetted officer working before his retirement in the Engineering or any other department of any of the railways owned and administered by the President of India for the time being, and now in his employment, then the tenderer will ensure that retired Engineer or retired gazetted officer had retired from government service at least 1 year prior to the date of his employment with tenderer and in case he had retired from service within a year then he possesses the requisite permission from the President of India or any officer, duly authorized by him in this behalf, to get associated with the tenderer.	No	No	Not Allowed
24.2	c) Should a tenderer or Contractor being an individual, have member(s) of his family or in the case of partnership firm/company / joint venture (JV) / registered society / registered trust etc. one or more of his partner(s)/shareholder(s) or member(s) of the family of partner(s)/shareholder(s) having share of more than 1%in the tendering entity employed in gazetted capacity in the Engineering or any other department of the railway, then the tenderer at the time of submission of tender, will inform the authority inviting tenders the details of such persons. Note: -If information as required as per 16.a), b), c) above has not been furnished, contract is liable to be dealt in accordance with provision of clause 62 of the Standard General Condition of contract.	No	No	Not Allowed
24.3	Participation of Joint Venture (JV) and Participation of Partnership Firms in works tenders with their bid capacity will be governed as per clause no.17 and 18 respectively of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022). JVs and partnership firm interested in participating in this instant tender should make them self aware of the clause No.17 & 18 respectively of (with upto date correction slip) before participating in this instant tender.	No	No	Not Allowed
25	The contractor shall employ the following technical staff during the execution of this work: -	No	No	Not Allowed
25.1	(i) One qualified Graduate Engineer when the cost of the work to be executed is Rs.2 Crore and above.	No	No	Not Allowed
25.2	(ii) One qualified Diploma Holder when the cost of the work to be executed is more than Rs.25 Lakhs but less than Rs.2 Crore.	No	No	Not Allowed

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25.3	Technical staff should be available at site whenever required by the Engineer- in-charge to take instructions. In case the contractor fails to employ the technical staff as aforesaid, he shall be liable to deduct or to pay an amount of Rs.40,000/- (Rupees Forty Thousand Only) for each month or part thereof for the default period in case of graduate engineer and Rs.25,000/- (Rupees Twenty five Thousand Only) for each month or part thereof for the default period in case of Diploma Holder (oversear).	No	No	Not Allowed
25.4	The decision of the Engineer-in-charge as to period for which the required technical staff was not employed by the contractor and as to the reasonableness of the amount to be deducted on this account shall be final and binding on the contractor as per Clause 26 & 26A Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022).	No	No	Not Allowed
25.5	The contractor shall furnish the relevant details/documents of technical staff proposed to be engaged by him within 15 days of issue of acceptance letter.	No	No	Not Allowed
25.6	Technical personnel engaged by contractor shall regularly sign the site orderbook.	No	No	Not Allowed
25.7	In addition to above 03 No. skilled labour (15 days in a month through out the contract period) assisting in various work related with instant tender such as taking level, measurement, chowkidar security. patrolling, night watchman etc as the requirement may be and as decided by Engineer. These labour shall be provided by contractor but shall be deployed and controlled by ADEN/AXEN/SSE as per requirement. These skilled labour shall report to Engineer's representation and normally shall not be changed frequently as they are to be trained and made familiar with railway requirement. In case of contractor fails to provide as above said labour, a recovery @ notified by government (labour rate) shall be done. In this regard decision of Railway shall be final.	No	No	Not Allowed
26	Railway reserves the right to divert the vehicles and equipment of contractor in case of accidents/natural calamities involving human lives. For this, separate payment shall be admissible through introduction of NS item as per clause 39(2) of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022), and the rates decided by the railway of this purpose shall be final and binding on the contractor and shall be an excepted mater and hence shall remain excluded from the preview of the arbitration clause of the agreement.	No	No	Not Allowed
27	While executing the work along the Railway track/any other location in the vicinity of under ground signaling / Electrical / Telecom / OFC cables, the contractor shall take all precautions to safe guard the cables. A penalty will be imposed as below, if the contractor damages any of these cables even after being advised in writing before start of the work to take adequate precautions to protect these cables. (In terms of Railway Boards letter No.2003/Tele/RCIL/1/Pt.IX dated:24.06.2013).	No	No	Not Allowed
27.1	Cable damaged - Penalty per location	No	No	Not Allowed
27.1.1	Only Quad cable or Signalling Cable - Rs.1.0 Lakh	No	No	Not Allowed
27.1.2	Only OFC - Rs.1.25 Lakh	No	No	Not Allowed
27.1.3	Both OFC & Quad - Rs.1.5 Lakh	No	No	Not Allowed
27.1.4	Electrical Cable - Rs.1.0 Lakh	No	No	Not Allowed
28	Joint Procedure Order No.SECR/S&T/Policy/889, dated 05.07.2012 for undertaking earth work in the vicinity of cables issued by CSE/SECR/BSP vide letter No.SECR/S&T/Policy/959, dated 16.07.2012 , C.E s cirlular No.16 for safety precautions at work-site in proximity of running lines issued by C.E./SECR/BSP vide letter No.ENGG/TC-2/C.E. Circular /442, dated 16.06.2006 and C.E s cirlular No.31 for quality control at work sites and maintenance of registers issued by C.E./SECR/BSP vide letter No.Engg/Plg./76/CE s Circular/34 dated 18.08.2011 will be applicable and binding to the contractor. The details of instruction of above letters can be seen in the office of Sr.DEN(Co-ord)/SECR/BSP.	No	No	Not Allowed

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29	The tenderer for carrying out any construction work in Chattisgarh /MadhyaPradesh/Odisha must get themselves registered from the Registering officer under section -7 of the Building and other Construction Workers Act, 1996 and rules made there to by the Chattisgarh /Madhya Pradesh/Odisha Govt and submit certificate of registration issued from the Registering Officer of the Chattisgarh/Madhya Pradesh/Odisha Govt.(Labour Deptt.). For enactment of this Act, the tenderer shall be required to pay cess @ 1% of cost of construction work to be deducted from each bill. Cost of material shall be outside the purview of cess, when supplied under a separate schedule item.	No	No	Not Allowed
30	Price Variation Clause (PVC) shall be applicable only in tender having advertised value above Rs. 2 Crores.	No	No	Not Allowed
31	Terms and conditions to be followed by contractors.	No	No	Not Allowed
31.1	Obligation of the contractors:- The contractor shall fully comply with the following enactments:	No	No	Not Allowed
31.1.1	(a) Contract labour (R & A) Act, 1970 and rules formed there in under the Central Labour Department. (b) Wage Rates not less than that notified by Central/State Labour Department from time to time. (c) Payment of Wages Act. (d) ESI Act 1948 and contribution of Employer/Contractor @ 3.25 % of wages. (e) EPF Act 1952 and contribution of Employer/Contractor @ 13.00 % of wages. (f) Workmen Compensation Act 1923. (g) SECR instructions as issued from time to time in regard to working hours holiday or any other statutory provision.	No	No	Not Allowed
31.1.2	Every contractor shall submit a notice regarding commencement and completion of work in Form-VI A & B [Rule 25(viii) & 81(3)] to Personnel Department, through his contract executing officer, for forwarding the same to Central Labour Department.	No	No	Not Allowed
31.2	The contractor shall obtain license from the Assistant Labour Commissioner (Central), or appropriate government if he engages twenty or more workmen only.	No	No	Not Allowed
31.3	The Contractor shall produce the following registers and forms before commencement of work, for verification by the Executing Officer. (a)Form XII - Register of contractors (b)Form XIII - Register of workmen employed by contractor (Rule 75)(c) Form XIV -Employment card issued by contractor (Rule 76)(d) Form XVI - Muster Roll (Rule 78(1)(a)(i)) (e) Form XVII - Register of wages (Rule 78(1)(a)(i)) (f) Form XVIII - Register of wages cum Muster Roll (in case of weekly payment). (g) Form XIX - Wage slip (Rule 78(b)) (h) Form XX- Register of deduction for damages or loss (Rule 78(1)(a)(ii)). (i) Form XXI - Register of fines (Rule 78(1)(a)(ii)) (j) Form XXII - Register of advances (Rule 78(1)(a)(ii)) (k)Form XXIII - Register of overtime (Rule 78(1) (a)(iii)) (l) Form XXIV - Return to be sent by the contractor to licensing officer (Rule 82(1)).	No	No	Not Allowed
31.3.1	The contractor shall maintain the above neatly, completely and legibly for inspection by various authorities even at short notice. The Executing Officer/Staff Welfare Inspectors of Bilaspur Division of SECR shall periodically inspect these registers and forms, and shall send his inspection note to contract labour implementation cell of the office of Sr.DPO/ Bilaspur.	No	No	Not Allowed
31.4	The contractor shall observe weekly rest day according to normal norms.	No	No	Not Allowed
31.5	Contractor shall obtain complete bio-data of the labour employment certificate and antecedent verification in the prescribed form for each labour and supervisor engaged by him and shall submit the same to the Personnel Department/IR section through the contract executing officers before commencement of the work.	No	No	Not Allowed
31.6	Contractor shall submit a notice regarding commencement and completion of work in Form-VI A & B [Rule 25(viii) & 81(3)] to personnel department, through his contract executing officer, for forwarding the same to Central Labour Department.	No	No	Not Allowed
31.7	The contractor shall make himself or his representative available at the work spot everyday during execution of work, for effective supervision.	No	No	Not Allowed

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31.8	The contractor shall attend to all inspections notified/conducted by the Personnel Department, Labour Department, P.F. authorities, Factory Inspectors, ESI Inspectors or any other such statutory bodies.	No	No	Not Allowed
31.9	Non-compliance of any provision under the act/rule/instructions/guidelines shall make the contractor liable for penal action including termination of contract.	No	No	Not Allowed
31.10	Contractor shall in his absence keep competent agent constantly on the works and any directions or explanations given by the Contract Signing Officer or his representative to such agent shall be held to have been given to the contractor himself.	No	No	Not Allowed
31.11	The contractor shall give all notices required by the acts, regulation, by laws, legal acts and pay all fees in connection therewith unless and other wise arranged and decided in writing with SECR. In all such cases, contractor shall protect and indemnify SECR against any claim or liability arising from or based on the violation of any such laws, ordinance, regulations, orders, decrees or attachment either by himself or by his employees.	No	No	Not Allowed
31.12	It shall be contractors sole responsibility to protect the public and his employees against accident from any cause and provide required safety equipment's and shall indemnify SECR against any claims for damages for injury to the person or property resulting from any such accidents and losses shall, where the provisions of the Workmen's Compensation Act apply, take steps to properly insure against any claims there under.	No	No	Not Allowed
31.13	In the event of any accident in respect of which compensation may become payable under the Workmen's Compensation Act VIII of 1923 whether by the contractor or by Principle Employer it shall be lawful for Bilaspur Division of SECR to retain out of money due and payable to the contractor such sum or sums of money as may, in the opinion of SECR shall be final in regard to all matter arising in this clause.	No	No	Not Allowed
31.14	The contractor shall keep his work place clean and safe to avoid injuries to men and damage to finished products/equipment's.	No	No	Not Allowed
31.15	On the occurrence of an accident, which result in the death of any of the workmen employed by the contractor or which is so serious as to be likely to result in the death of any such workmen, the contractor shall within 24 hours of the happening of such an accident intimate in writing to the Principal Employer or official in charge of the work.	No	No	Not Allowed
31.16	The contractor shall ensure abidance b y all the labour laws especially including Contract Labour (R & A)Act, Payment of Wages Act, Workmen Compensation Act, Minimum Wages Act, ESI Act and Provident Fund Act as amended from time to time, and contributes @ 3.25% of wages in favour of Labours.	No	No	Not Allowed
31.17	The contractor shall comply with Provident Fund Act either through PF code allotted to him or by the code provided by PF Department where 20 or more labours a r e engaged and contributes @ 13.00% of wages in favour of Labours.	No	No	Not Allowed
31.18	The contractor should engage only adult labours having age more than 18 (eighteen) years of age.	No	No	Not Allowed
31.19	The contractor shall provide the required safety equipment's to the labours engaged by him.	No	No	Not Allowed
31.20	Contractor shall issue Employment Card as per status to all labour and supervisors covered under the job work contract.	No	No	Not Allowed
31.21	Contractor must ensure that payment of wages to workmen should be made in presence of representative of Principal Employer or in presence of Staff Welfare Inspector.	No	No	Not Allowed
31.22	Contractor will ensure that antecedents of all outsourced staff have been checked and their police verification done.	No	No	Not Allowed
31.23	In addition to the conditions mentioned in 31.1 to 31.22 clause 54 & 55 (including all sub paras) of Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) shall be applicable for the instant tender.	No	No	Not Allowed
32	General precautions/ instructions applicable to all works.	No	No	Not Allowed

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32.1	Supervision of work: During the entire progress of the work the contractor shall have a competent supervisor in personal charge of the work. All works shall be done by skilled competent workmen.	No	No	Not Allowed
32.2	Working in the vicinity of Railway Track: All works, which may affect the safety of Railway working, shall only be done under traffic block, restriction & written authority and also under the direct supervision the Engineer-in-charge at site or his authorised representative for the said work. Traffic Block/Speed Restriction will be made available as per the convenience of the Railway depending on the position of the trains. Block and caution orders will be taken and cancelled by the authorized Railway officials only. The contractor shall, in consultation with the Engineer, decide the sequence of work required to be done for efficient execution of work. The gauge, level, alignment of the track shall be adjusted by the contractor suitably as per satisfaction of the Engineer, and as per tolerance laid down in Indian Railway Permanent Way Manual.	No	No	Not Allowed
32.3	It should be clearly be noted the work may have to be executed during night also for which the contractor has to make all necessary arrangement e.g. lighting, protection etc. Unless otherwise specified, no extra payment shall be made on this account. However, for night working the contractor must obtain prior written consent of the Engineer-in-charge.	No	No	Not Allowed
32.4	Dip Lorries for the transportation of the materials will be supplied by the Railway as per the convenience and free of hire charges.	No	No	Not Allowed
32.5	Carrying of materials and protection of Dip Lorries by trained staff will have to be done by contractor ensuring safe running of traffic under the supervision of Railway's representative.	No	No	Not Allowed
32.6	Contractor has to arrange for adequate number of skilled workers and competent supervisors for the execution of the work.	No	No	Not Allowed
32.7	Materials supplied free by the railway to the contractor will not form part of the value of the contract entered into and will fall outside the purview of the price variation clause.	No	No	Not Allowed
33	All the above particulars, conditions and instructions are read and understood by me/us and accepted by me/us.	No	No	Not Allowed

Special Conditions

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	SPECIAL CONDITIONS OF CONTRACT - I	No	No	Not Allowed
1.1	Railway will exercise absolute discretion for operating all or some of the items of the schedule. The quantities indicated for different items under SCHEDULES are indicative and approximate and may vary from nil to actual requirements at the time of execution. The quantities shown in above schedule are approximate and are as a guide to give the tenderer (s) an idea of quantum of work involved. The Railway reserves the right to increase/decrease and/or delete or include any of the item & its quantities given in schedule & no extra rate will be allowed on this account.	No	No	Not Allowed
1.2	Engineer-in-Charge shall mean the "Engineer" as defined in Indian Railways Standard General Conditions of Contract- April-2022 (GCC-April-2022)..	No	No	Not Allowed
1.3	"Engineer's Representative" shall mean the Assistant Divisional Engineer in direct charge of the works and shall include any Sr. Section/Junior Engineer of Civil Engineering appointed by the Railway and shall mean and include the Engineer's Representative of the Successor Railway. Engineer's Representative to be treated as "Authorized Railway's representative".	No	No	Not Allowed

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1.4	Material/Products to be used in the work shall be of approved make/brand as per the list of approved manufacturers/brands/makes given in the tender documents. In case, no make or brand is specified in the tender documents the materials supplied should bear an ISI mark & manufacturer's name should figure in the list of approved licencees of BIS.	No	No	Not Allowed
1.5	In the case of items for which neither brands are specified, nor ISI marked items are available, the sample shall be got approved from Engineer-in charge.	No	No	Not Allowed
1.6	In all the above cases i.e. (Para 1.4) to (Para 1.5) samples/fixture shall be approved by Engineer-in-charge before using the same in the work.	No	No	Not Allowed
1.7	Engineer-in-charge has discretion to check the quality of materials & equipment's to be incorporated in the work at the source of supply or site of works even if the materials has been marked as ISI mark or from the approved make list. In case it is required to test the materials, the testing charges are to be borne by the contractor.	No	No	Not Allowed
1.8	Even after approval of sample, if it is found at any point of time during execution that materials actually used is differing from the approved sample, the contractor shall remove the defective materials and the entire cost of redoing the work will be borne by the contractor.	No	No	Not Allowed
1.9	It is sole responsibility of the contractor for safety of his labour, tools and plants materials while executing the work.	No	No	Not Allowed
1.10	The execution of all non-SOR items are including of all lead, lift, crossing of any No. of lines, ascent, descent, loading, unloading, transporting, labour, tools, plants, taxes, royalty etc., complete unless otherwise specified.	No	No	Not Allowed
1.11	All the works covered under the contract shall be executed with contractor's own materials of approved quality unless otherwise specified.	No	No	Not Allowed
1.12	No extra lead, lift or any other charges will be paid to the contractors, unless otherwise specified. The rate quoted by the tenderer for all items are inclusive of all kinds of taxes (direct tax, indirect tax, GST etc) levied by the Central Government/State Government/Local bodies etc.	No	No	Not Allowed
1.13	Contractor will be required to dispose off the resultant debris part or full load by own transport and labour within the Railway's land at nominated locations as directed by the Engineer-in-charge or his authorized Railway's representative at site. If the contractor fails to dispose off the debris the concern-executed item from where the debris is released will not be paid. The additional lead and lift will be payable under relevant section of S.E.C.Railway USSOR-2010/CPWD-DSR-Vol.I& II (2021), CPWD-DSR Horticulture & Landscaping and Specification of CPWD-DSR - Vol. I & II-2019/2021 with latest correction slip beyond the free lead and lift of concern item, if work has been executed as directed by the Engineer-in-charge or his authorized Railway's representative at site.	No	No	Not Allowed
1.14	The Railway will at its discretion and for the duration of contract make available as per the extent procedure/guidelines land at site for the construction of contractor's site office, stores etc. required for the execution of contract. Cleaning and leveling off the ground, construction of the temporary roads, stores, offices, etc. as required shall be done by the contractor at his cost to the satisfaction of the Engineer. No land for the accommodation for his staff and labour shall be made available by the Railway. In regard to the land made available to the contractor for the office, stores, the site shall on completion of work, be restored to reasonably the same condition as they were originally handed over to the contractor.	No	No	Not Allowed
1.15	Variation in contract quantities: The variation in contract quantities will be governed by Indian Railways Standard General Conditions of Contract-April- 2022 (GCC-April-2022) under clause 42 with up-to-date correction slip and handling of vitiation during variation in contract quantities will be as per Annexure-G.	No	No	Not Allowed

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1.16	The railway will not arrange to supply electric energy. The contractor shall make his own arrangements for electric energy necessary for the works. The system shall conform to Indian Electricity Act and shall be approved by the railway.	No	No	Not Allowed
1.17	Imposition of penalty for delay in the completion of work: - The competent authority will grant extension to the currency of contract as per Indian Railways Standard General Conditions of Contract- April- 2022 (GCC-April-2022) with updated correction slip.	No	No	Not Allowed
1.18	The contractor shall be responsible for any damages occurring while keeping them stacking under their custody till the materials are erected/fixed by him and work is finally accepted by the railway.	No	No	Not Allowed
1.19	On account bill will be paid up to maximum of 90% of the contract value and balance amount will be paid with final bill in one lot after completion of the same work and after doing all adjustments of Railway materials issued to the contractor if any in case of contract value up to Rs.50 lakhs. On the other hand, if contract value is more than Rs.50 lakhs, on account bill will be paid up to maximum of 90% up to Rs.50 lakhs of contract value and above Rs.50 lakhs up to 95% of the balance contract value and balance amount will be paid with final bill in one lot after completion of the same work and after doing all adjustments of Railway materials issued to the contractor.	No	No	Not Allowed
1.20	Contractor will have to make his own arrangement for water for concreting & other works while in execution. The water may be provided by Railways, if available. For using Railway's water, contractor will have to make his own pipeline arrangement along with water meter from location decided by Railway Administration. The rate chargeable will be as per rate given by Railways for purchase of water prevailing at that time. Supply of water from Railway's will depend upon availability and feasibility & contractor will have no claim for non-supply of water by Railways.	No	No	Not Allowed
1.21	As per Railway Board Letter No.F(X)/95/1/1, dated.07/09/2021 & corrected upto Correction Slip, the revised scales of conservancy cess charges will be recovered from the different categories of contractor's and other party will be as per under:- Average No. of labour/workman employed per day - Conservancy cess charges will be recovered (per month) 1 to 5 - Rs.159/-, 6 to 10- Rs.312/-, 11 to 25 - Rs.785/-, 26 to 50 - Rs.1,143/-, 51 to 100 - Rs.1,534/-, 101 to 200 - Rs.1,926/-, 201 to 300 - Rs.2,318/-, 301 to 750 - Rs.2,676/-, 751 to 1500 - Rs.5,382/-, 1501 to 3000 - Rs.10,768/-, 3001 & over - Rs.21,508/-.	No	No	Not Allowed
1.22	All testing as considered necessary by Engineer will be carried out at Contractor's cost. The Engineer may order testing of the materials in the works to be carried out wherever he considers it necessary to test workmanship, quantity and quality, and if the work be found satisfactory the cutting out and replacing of the materials only will be paid for by the railway. But, if in the opinion of the Engineer such opened up work has been executed as either unsound, imperfect or with unskilful workmanship or with materials of inferior quality or not in accordance with the conditions of the contract or the contractor has not done in accordance with the conditions, the contractor shall forthwith at his own cost and to the entire satisfaction of the Engineer rectify, re-construct or replace the same either in whole or in parts as directed by the Engineer, whether or not the value of any such work or materials shall have been included in any payment made to the contractor.	No	No	Not Allowed
1.23	The rates quoted should take into account all the above special conditions and no extra payment will be admissible on any of this account under any circumstances.	No	No	Not Allowed
1.24	In case the contractor fails to take up or complete the work of any work order, the railway has the right to close such work orders as per Indian Railways Standard General Conditions of Contract-April- 2022 (GCC-April-2022) with latest correction slip.	No	No	Not Allowed

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1.25	Before offering the rate in the tender, the tenderers are required to inspect the site thoroughly and satisfy themselves as to the nature of work involved and all possible difficulties likely to be encountered for execution the work.	No	No	Not Allowed
1.26	Multiple L-1: -In case of more than one L-1 bidders, tender may be awarded to tenderer having higher bid capacity. In case bid capacity is also the same, tenderer having done more value of similar work in last three previous financial years and the current financial year up to the date of opening of tender may be selected for award.	No	No	Not Allowed
1.27	Termination of the contract- effect of non-performance by the contractor within the validity: If contractor fails to apply for extension of time on valid and reasonable grounds as acceptable to the railway after expiry of the date of completion/extended of completion, in such situation Railway reserves the right to terminate the contract agreement without issuing seven days and forty-eight hours notices in terms of Railway Board's letter No.99/CE-I/CT/28 (PT) dated 17.05.2004. It may be noted that for non-fulfilment of the contract the railway reserves the right to claim the damages under clause 62 of Indian Railways Standard General Conditions of Contract-April- 2022 (GCC-April-2022) in addition of any other rights available to it under law.	No	No	Not Allowed
1.28	Care in Submission of Tenders: Applicability of GST & all other taxes will be governed by clause-6 of Indian Railways Standard General Conditions of Contract-April- 2022 (GCC-April-2022).	No	No	Not Allowed
1.29	Railway reserves the right to get the work executed anywhere in the entire jurisdiction of DEN/Sr.DEN Concerned with the prior written orders of the concerned DEN/Sr.DEN whenever the work is required to be executed outside the jurisdiction specified in the tender.	No	No	Not Allowed
1.30	For various work orders different dates of completion can be given by the Railway Administration depending up on the type, nature and scope, urgency etc., of the work.	No	No	Not Allowed
1.31	Contractor should have his own water tanker with watering arrangement for proper curing of work. Without proper curing, no payment will be made for the work done.	No	No	Not Allowed
1.32	Contractor should have a store with proper record of quantities of materials stored in the jurisdiction of concerned SSE(Works/P.Way)under whom the work is being executed so that the same can be inspected any time by the Railway officials for which contractor has to be taken permission of land as per rule.	No	No	Not Allowed
1.33	Order of Precedence of Documents: In case of any difference, contradiction, discrepancy, with regard to Conditions of tender/contract, Specifications, Drawings, Bill of quantities etc., forming part of the tender/contract, the following shall be the order of precedence :(i) Letter of Award/Acceptance (LOA) (ii) Bill(s) of Quantities (iii) Special Conditions of Contract (iv) Technical Specifications as given in tender documents (v) Drawings (vi) Indian Railways Standard General Conditions of Contract updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents. (vii) Indian Railways Unified Standard Specification (IRUSS-2019) updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (viii) CPWD Specifications 2019 Vol I & II updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (ix) Indian Railways Unified Standard Specifications (Works and Material) 2010 updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents, if applicable in the contract. (x) IR Specifications/Guidelines updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents. (xi) Relevant B.I.S. Codes updated with correction slips issued up to date of inviting tender or as otherwise specified in the tender documents.	No	No	Not Allowed

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1.34	Some of the essential works are to be executed in night time and stipulated period with proper safety precautions for which no extra payment will be made.	No	No	Not Allowed
1.35	As far as possible material should be tested at government lab/ government approved lab. If government approved lab is not available in nearby locality required testing may be done conform the reputed/NABL approved lab to the approval of an officer not below JAG. However, in agreement, where setting up of Laboratory is not mandatory for contractors, for ensuring quality control of the works regular testing should be done as per codal provisions/Specifications/CE's circulars.	No	No	Not Allowed
2	SPECIAL CONDITIONS OF CONTRACT - II	No	No	Not Allowed
2.1	Special condition of Cement for providing, consumption & payment :	No	No	Not Allowed
2.1.1	Contractor should procure cement from IS approved Firms or from their authorized distributors only. Proof of procurement i.e. vouchers etc. will be submitted by the contractor.	No	No	Not Allowed
2.1.2	For cement the quantities of finished work only will be paid as per Indian Railways Unified Standard Specifications for Works & Materials-2010/Specification of CPWD-DSR Vol. I & II or as per the mix design as directed by Engineer-in-charge. For cement, PSC or OPC will be used wherever required as per direction of Engineer-in-Charge. The rate payable will be same as accepted for PPC and nothing extra will be paid. Approval of Engineer-in-charge will be required for cement to be used in specific work.	No	No	Not Allowed
2.1.3	The manufacture's test certificate containing the batch, date of manufacturing etc. must be submitted by the Contractor at the time of supply.	No	No	Not Allowed
2.1.4	Test Certificate for Cement used should be produced which should conform to IS: 1489 for PPC and IS12226 for OPC- 53 grade, as the case may be.	No	No	Not Allowed
2.2	Special condition of TMT Bars for providing, consumption & payment:-	No	No	Not Allowed
2.2.1	The contractor shall disclose the source from where supplies of Steel is received by him and maintain a detailed record of receipt of steel from different sources and shall keep the challan, Railway receipts, detail of lorry/truck etc. and store balance in a register as directed by the Engineer-in-charge and produce the same to the Engineer as and when demanded. A copy of purchase document shall have to be submitted along the bill for claiming payment against these items. Railway reserves the right to inspection tractor's store at any point of time.	No	No	Not Allowed
2.2.2	Payment towards Steel will be made on the basis of actual consumption(including overlaps, chairs) and no wastage on any of the materials supplied and used in the work by the contractor including steel is payable by the Railway. The contractor shall make his own arrangement for storing Steel.	No	No	Not Allowed
2.2.3	In case of any doubts regarding quality of Steel, the Railway may order it to be tested and acceptance of the supplied steel shall be subject to such test results and cost of testing will have to be borne by the contractor.	No	No	Not Allowed
2.2.4	For the purpose of calculating weight of reinforcement steel consumed for the work, standard weight of reinforcement bar or the actual weight whichever is less will be multiplied by the total length of the bar used for the work. It shall be noted that for the purpose of payment, only authorized overlaps will be accounted for (as per IS:456-latest revision), unauthorized overlaps, wastage , excess consumption etc., will not be paid to the contractor. The quantity of chairs shall be payable as per drawing showing layout of chair locations duly approved in advance by the Engineer-in- charge. The payment for there in for cement steel consumed for the work will be made to the contractor for the work successfully executed and certified by the Engineer-in- charge for payment and the same will be calculated as mentioned above.	No	No	Not Allowed

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2.2.5	Contractor will be required to produce test certificate for each lot of steel brought at site from the manufacturers/reputed firm/Institute/Lab. Independent tests shall be carried out from Govt. Engg. College/Govt. approved labs at contractor's cost, well before commencing of work and whenever required, to ensure that the materials procured conforms to the specifications. The same should conform to updated versions of IS:1786-2008. Railway may order testing of supplied steel and cost of testing will have to be borne by the Contractor.	No	No	Not Allowed
2.2.6	All reinforcement used should be free from loose mill scale, loose rust, paints and oil coating etc.	No	No	Not Allowed
2.2.7	No payment is to be done for SWG binding wire used for reinforcement.	No	No	Not Allowed
2.2.8	All reinforcement steel (TMT Bars) and Structural Steel shall be procured by the contractor from main producers/authorized dealers/authorized Stockholders and shall confirm to the specification mentioned in updated version of BIS's documents IS:1786 and IS:2062 respectively. Independent test shall be conducted, wherever required, to ensure that the materials procured confirms to the specifications at the cost of Contractor.	No	No	Not Allowed
2.3	Wooden centering will not be permitted, shuttering made of steel plates and or of ply boards only shall be allowed.	No	No	Not Allowed
2.4	Concreting without mixture and vibrator will not be permitted. For unimportant work hand mixing of concrete and or compaction/consolidation by manual means can be permitted with the prior written approval of the Engineer-in charge .	No	No	Not Allowed
2.5	For Granite, the work is to be executed against relevant item of CPWD-DSR-2021. In exceptional cases where against repairs are required granite of thickness 14-17 mm may be used, with prior approval of Engineer. The rate payable will be 70% of the rate for respective item.	No	No	Not Allowed
2.6	For Providing and laying of CPWD-DSR-2021. If pipes are laid without collar then rate payable would be 92% of the rate of the respective items.	No	No	Not Allowed
2.7	All materials to be supplied by the contractors should be of leading manufactures of good repute as approved by the Engineer-in-charge. The contractor must submit vouchers of purchase and it should be from authorised sources only.	No	No	Not Allowed
2.8	All the flushing cistern Supplied/installed (PVC/Ceramic or any other type) must be twin flush type & the rate applied will be same as per relevant item.	No	No	Not Allowed
2.9	Debris to be removed immediately after end of the day work to make offices & surrounding functional or when the repair has been completed whichever is earlier. Non removal of debris within time, a penalty of Rs.100/day for each location will be imposed. In this case decision of engineer will be final.	No	No	Not Allowed
2.10	The painting, color washing, plastering is to be done duly pasting the paper tape to avoid splashes at fixture. If any splashes found on doors, windows, photos, switch board etc. after Exterior/Interior work, qty of @ 10% of concerned item will be withheld and will be released after cleaning of splashes.	No	No	Not Allowed
2.11	The contractor while working will ensure the covering of the surrounding floor of building under repair on floor used for material & labour movement to avoid dust in the offices. After day work he will also make the portion dust free.	No	No	Not Allowed
2.12	SAFETY HAZARDS:	No	No	Not Allowed
2.12.1	Contractor shall ensure that all his workmen are given equipment as is necessary to work in all adverse conditions of weather.	No	No	Not Allowed
2.12.2	Contractor will arrange the required number of tarpaulins etc., for the labourers to stay. The watering and lifting arrangement required for the labours will be made by contractor only.	No	No	Not Allowed

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2.12.3	Contractor will supply 02 (Two) semi-skilled labour for assisting in various works related with instant tender such as taking levels, measurements, chowkidar etc. as the requirement may be and decided by Engineer as per requirement. This semiskilled labour shall report to Engineer's representative and normally shall not be changed frequently as they are to be trained and made familiar with Railway's requirement. In case the contractor failed to provide above said labourer, a recovery @ notified by Government (Labour rate) shall be done. In this regard decision of Engineer's representative shall be final and binding.	No	No	Not Allowed
2.12.4	For monitoring and maintenance of record, contractor has to supply one Tablet i.e. iPad Pro-13 inch of the given configuration 1 TB Memory, 13 Inch Screen nano texture Glass , M5 Chip with 10 Core CPU, Wi-Fi + Cellular along with Pencil Pro & magic Keyboard and one laser printer in the office of under signed i.e Sr.DEN/Settlement/BSP, For this no extra payment shall be made to contractor. These items have to be supplied after issue of LOA & it shall become Railway property.	No	No	Not Allowed
3	In reference to para. 25.1 of General condition above, One qualified Graduate Engineer for each department (Civil and Mechanical works) to be deployed by tenderer. Deputed Engineers should be available at site whenever required by the Engineer- in-charge to take instructions. In case the contractor fails to employ the Engineers as aforesaid, he shall be liable to deduct or to pay an amount of Rs.40,000/- (Rupees Forty Thousand Only)for each month or part thereof for the default period in case of Graduate Engineer.	No	No	Not Allowed

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

Custom

S.No.	Description	Confirmation Required	Remarks Allowed	Documents Uploading
1	Important instructions to tenderer with regard to document submission during bidding.	Yes	No	Not Allowed
1.1	All the payment will be made through electronic fund transfer only through any of the nationalized/scheduled bank. For this the proforma given at Annexure-E enclosed is to be essentially filled up by the tenderer before submitting his tender.	Yes	No	Allowed (Mandatory)
1.2	PAN details :- Along with EFT mandate the tenderer has to upload the self attested copy of the PAN card.	Yes	No	Allowed (Mandatory)
1.3	The tenderer has to submit copy of Authority for him being authorized signatory.(Self declaration in case of Proprietor ship firm, and in case of partnership firm para No. 22 of General Instruction to Tenderer for e-tender may be referred).	Yes	No	Allowed (Mandatory)
1.3.1	Deed of Partnership/Special Power of Attorney if any for the work	Yes	No	Allowed (Optional)
1.4	List of Personnel Organization available on hand and proposed to be engaged for the subject work as per format given in Annexure-A in attached document.	Yes	No	Allowed (Optional)
1.5	List of Plants and Machinery available on hand (own) and proposed to be inducted (own and hire, to be given separately for the subject work) as per format given in Annexure-B in attached document.	Yes	No	Allowed (Optional)
1.6	List of work on hand indicating description of work, contract value, approximate value of balance work yet to be done and date of award as per format given in Annexure-C in attached documents.	Yes	No	Allowed (Mandatory)

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1.7	The tenderer should ensure that the information/documents, being submitted in support of claim of qualifying the laid down eligibility criteria, are prepared in prescribed formats only duly signed by an official authorized to do so. Documents issuing authority must furnish all relevant information in the prescribed format itself. Complete details of issuing authority should also be indicated in the document. Furnishing incomplete, illegible, vague information may lead to rejection of offer.	Yes	No	Not Allowed
1.8	Scanned copy of cancelled cheque of bank account mentioned in Annexure-E to be attached by the tenderer.	Yes	No	Allowed (Mandatory)
1.9	Submission of Bid Security: The Bid Security shall be deposited either in cash through e-payment gateway or submitted as Bank Guarantee Bond from a scheduled commercial bank of India. The Bank Guarantee bond shall be as per Annexure-H and shall be valid for a period of 90 days beyond the bid validity period. If Bid Security submitted as bank guarantee bond with offer should be in proper format as Annexure-H otherwise offer shall be summarily rejected.	Yes	No	Allowed (Optional)
1.10	Each page of the copy of documents/certificates in support of Eligibility Criteria, submitted by the tenderer, shall be self attested/digitally signed by the tenderer or authorized representative of the tendering firm. Self attestation shall include signature, stamp and date (on each page).	Yes	No	Not Allowed
1.11	Tenderer has to submit Certificate of official communication details (as per format Annexure-I) provided in attached documents.	Yes	No	Allowed (Optional)
1.12	As per Railway Board's letter No.2017/CE-I/CT/9 New Delhi dated 31.05.2023 "For all contract costing more than Rs.5 Crore contractor's e-MB is mandatory and duly to be followed with provision made in para 1316A of Engineering code".	Yes	No	Not Allowed
2	Instruction to the Bidder :- In view of ongoing COVID-19 pandemic and/or any similar cases in future, the contractor shall have to ensure provision of masks, sanitizers, soap & water and all other measures,as recommended/instructed by Government of India from time to time to all the laborers employed for this instant tender. No extra payment shall be made to contractor for aforementioned provision.	Yes	No	Not Allowed
3	The contractor shall have to ensure provision of retro-reflective and/or fluorescent net jackets to all the laborers employed for this instant tender. No extra payment shall be made to contractor for aforementioned provision.	Yes	No	Not Allowed
4	The above particulars, conditions, instructions and the documents attachedwith tender are read and understood by me/us and accepted by me/us.	Yes	No	Not Allowed

6. Documents attached with tender

S.No.	Document Name	Document Description
1	BGFORMATBeneficiarySFMS.pdf	Annexure L
2	Annexure-AEngg.Org..pdf	Annexure A
3	Annexure-BPlantMachinery.pdf	Annexure B
4	Annexure-EEFTdetail.pdf	Annexure E
5	Annexure-G.pdf	Annexure G
6	AnnexureHBidsecurityformat.pdf	Annexure H
7	AnnexureI.pdf	Annexure I
8	AnnexureJ.pdf	Annexure J
9	Annexure-WExperiance.pdf	Annexure W
10	Annexure-YC.A.certificate.pdf	Annexure Y
11	Annexure-CNewWorkinHand.pdf	Annexure C
12	AnnexureM.pdf	Annexure M

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

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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: PRADEEP GOSWAMI

Designation : Sr.DENSett.