



मिरा भाईंदर महानगरपालिका

स्व. इंदिरा गांधी भवन, मुख्य कार्यालय, छत्रपती शिवाजी महाराज मार्ग,
भाईंदर (प.), ता.ठाणे-४०११०१ दुरध्वनी क्र.२८१९२८२८
// बांधकाम/ विद्युत विभाग //



जा.क्र. मनपा/साबां/कार्या/58/2025-26

दिनांक :- 02/07/2025

// कायदेश //

प्रति,

मे. श्री.जी. इपीसी प्रा.लि.

शॉप -12, 1 ला मजला,

गोवर्धन, सालासर ब्रिजभूमी,

एच.डी.एफ.सी बँकेच्या वर,

फ्लायओव्हर च्या पुढे,

भाईंदर (प.)

विषय :- निविदा मंजूरीबाबत. (टेंडर आयडी 1087532_1) (E-1020251)

संदर्भ :- 1) मा. आयुक्त यांची दि.27/09/2024 प्रशासकिय मंजूरी.
जा.क्र.नवि/टे-4/मि.भा.मनपा/प्र.मा.एस.आर-586/2024
दि.14/10/2024

2) दि.20/09/2024 ची निविदा.

3) मा. आयुक्त यांची दि.27/12/2024 ची मंजूरी.

4) प्रशासकीय ठराव दि.30/12/2024 ठराव क्र.345 नुसार निविदा मंजूरी.

5) जा.क्र.मनपा/साबां/107/2024-25 दि.03/01/2025 चे पत्र.

6) सुरक्षा अनामत रक्कम रु.2,45,44,589/- बँक गॅरंटी क्र. 164BG012
50170001 दि.27/01/2025

7) मुद्रांक शुल्क रु.24,52,459/- चलन क्र. MH001260372202526S
व मुद्रांक शुल्क रु.1,000/- चलन क्र. MH004441226202526P
दि.05/05/2025 रोजीचा करारनामा.

दि.17/09/2024 रोजीच्या दै. महाराष्ट्र टाईम्स, दै. नवशक्ती दै.सिटी न्युज मुंबई वृत्तपत्रात व ई-टेंडरींग पद्धतीने प्रसिध्द झालेल्या जाहिर निविदा सुचनेनुसार मिरा भाईंदर महानगरपालिका हद्दीतील चेना गाव व नदीच्या आसपासचा परिसर विकसीत करणे. (मुलभुत सोई सुविधांचा विकास)

(अंदाजित खर्च रु.81,81,52,989/-)

Sr. No	Item Description	Qty	Unit	Rate	Amount
1	Removing rich mix cement concrete including stacking the spoil as directed with all leads, lifts etc, complete. SSR 46.13	1000	CUM	977	977000
1.01	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30% SSR 12.03	15037.71	Cum	95	1428582.45
1.02	Excavation for foundation in hardrock by chiselling and wedging or line drilling including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete SSR 12.11	39513	CUM	2029	80171877
1.03	Excavation for foundation in soft rock including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%	1969.58	CUM	584	1150234.72

1.04	Excavation for foundation / pipe trenches in slush muddy / marshy / slushy / soil including use of poclain, labour for dewatering during execution including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, preparing the bed by cleaning the mud, labour required for execution for shuttering item but excluding backfilling, etc. complete. Providing and fixing shuttering shall be paid separately.MJP SSR	19560	cum	448	8762880
1.05	Dewatering on BHP basis by using water pump including diversion of stream, providing coffer dams, earthen bunds etc. as may be necessary for foundation and other parts of the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superint ending Engineer will be necessary). SSR 12.23	1975	Hour	210	414750
1.06	Supplying hard murum/ kankar at the road site, including conveying and stacking complete.SSR 2.29A	45300	CUM	1040	47112000
1.07	Compacting the hard murum side widths including laying in layers on each side with vibratory roller including artificial watering etc. complete. SSR 2.32	15100	SQMT	33	498300
1.08	Providing solingusing 80 mmsize trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete.) SSR 21.40	5777.95	Cum	3200	18489440
1.09	Providing and laying in situ / ready mix / ready mix M15 cement concrete of trap / granite / quartzite / gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer / concrete batch mix plant (pan mixer) with natural /artificial sand)SSR 24.04	3379.75	Cum	8010	27071797.5
1.1	Providing and laying Cast in situ / Ready Mix cement concrete in M20 of trap / granite / quartzite / gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying / pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering unevenand honeycombed surfaceonly. Newly laid concrete shall be covered by gunny bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.), with fully automatic micro process or based PLC with SCADA enabled reversible Drum Type mixer / concrete Batch mix plant (Pan mixer) etc. complete. Withfine aggregate (Crushed sand VSI Grade) SSR 24.10	4572.61	Cum	8343	38149285.23
1.11	Providing and laying Cast insitu / Ready Mix cement concrete in M-30 of trap /granite /quartzite /gneiss metal for R.C.C. pardi of required thickness including steel centering, formwork, cover blocks, laying/ pumping, compacting and roughening them if special finish is to be provided and curing complete.(Excluding reinforcement and structural steel).with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mixplant (Panmixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) SSR 26.19	5208.55	Cum	17975	93623686.25
1.12	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap / granite /quartzite/ gneiss metal for R.C.C. columns as per detailed designs and drawing or as directed including centering, formwork, SSR no 25.35	848.09	cum	16144	13691564.96
1.13	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap / granite /quartzite/ gneiss metal for R.C.C. beams as per detailed designs and drawings or as directed including centering, SSR no 25.54	238.76	Cum	14553	3474674.28
1.14	Providing and laying Cast in situ / Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C. coping toplinthor parapetandsillofdoorsandwindowsmouldedas per detaile ddrawingSORchamferedas approved by the Engineer including steelce ntering.	156	CUM	7550	1177800
1.15	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap/ granite / quartzite/ gneiss metal for R.C.C. slabs and landings as per detailed designs and drawings including steel centering, formwork, cover blocks, laying/pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete.(Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) SSR no 25.74	936.09548	Cum	16300	15258356.32
1.16	Providing and laying in situ / ready mix M-35 plain cement concrete of trap / granite / quartzite / gneiss metal for east in citu piers, abutment, returns, wings etc. including provision of "V" shaped false joints to form suitable panels on the faces to approved esign with compacting by vibrating and curing complete, including plywood / steel formwork centering (excluding dewatering by means of pump) and including bailling	3619.80	CUM	9893	35810681.4

	out water and curing finishing in CM 1:3 etc. complete. as directed by engineer incharge basic rate shall be increased for height above 5.00 m follow in manners b) Height upto 5 M. (With Batch Mix Plant) With fully automatic micro process or based PLC with SCADA enable with fine aggregates of required specifications (VSI sand finely washed etc) i) Height up to 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv) Over 10 m Height, add 10 percent extra for every 2.50m rise. SSR/17.42				
1.17	Providing and laying in situ / ready mix controlled M-30 cement concrete of of trap / granite / quartzite / gneiss metal for reinforced cement concrete caps over piers and abutments including necessary scaffolding plywood / steel formwork, compacting by vibrating, finishing in CM 1:3 and curing etc complete (Excluding reinforcement) With reversibled rum type mixer / concrete batch mix plant (pan mixer). with fine aggregates of required specifications (VSI sand finely washed etc) SSR/17.54	6.12	CUM	10909	66763.08
1.18	Providing and laying in situ / ready mix M-30 cement concrete of trap / granite / quartzite / gneiss metal for cast in situ R.C.C. solid piers, column etc. including provision of V shaped false joint to form suitable panels on the face to approved design with compacting by vibrating and curing complete. Including plywood / steel formwork, centering (excluding dewatering by means of pump) and including bailing out water and including CM 1:3 curing complete. a) Height upto 5 M. (With Concrete Mixer) i) Height up to 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv) Over 10 m Height, add 10 percent extra for every 2.50m rise. SSR/17.49	20.25	CUM	10330	209182.5
1.19	Providing and laying in situ / ready mix M20 RCC of trap / granite / quartzite / gneiss metal for RCC work of ballast walls, kerbs and box returns including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro process or based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine aggregates of required specifications (VSI sand finely washed etc) RCC work of Box returns SSR/14.44 (b)	25.20	CUM	12145	306054
1.2	Providing and laying in situ / ready mix M20 CC of trap / granite / quartzite / gneiss metal for wearing course 8cm thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro process or based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine aggregates of required specifications (VSI sand finely washed etc) SSR/14.39	16.80	CUM	8151	136936.8
1.21	Providing cast in situ / ready mix M20 grade cement concrete for head walls of CD work / retaining walls etc. including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA CD 8 Page 163 SSR/11.29	35.784	CUM	11587	414629.208
1.22	Construction of precast RCC railing of M30 Grade, aggregate size not exceeding 12 mm, true to line and grade, tolerance of vertical RCC post not to exceed 1 in 500, centre to centre spacing between vertical post not to exceed 2000 mm, leaving adequate space between vertical post for expansion as per approved drawings and technical specifications etc. complete SSR 14.56	100	RMT	2391	239100
1.23	Providing and fixing in position HCRM / CRS (Corrosion Resistant Steel) bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels, piers, copings, fins, arches etc, as per detailed designs, drawings and schedules. Including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete	1798.71405 2	MT	98843	177790293
1.24	Providing and laying 6mm thick mastic asphalt wearing course on top of deck slab excluding prime coat with paving grade bitumen meeting the requirements given in table 500-29, prepared by using mastic cooker and laid to required level and slope after cleaning the surface including providing anti skid surface with bitumen pre coated fine grained hard stone chipping at an approximate spacing of 10cm center to center in both directions, pressed in to surface when the temperature of surfaces not less than 100 deg C, protruding 1 mm to 4mm over mastic surface as per clause 515 etc. complete. SSR/14.55	210	SQM	371	77910
1.25	Providing and applying interpenetrating Polymer network concrete coating system for bridges, bridge decks, girders, piers, RCC structures for protection against chemical and weather resistance complete comprising of one Primer Coat of epoxy phenolic interpenetrating polymer, two middle coats of IP Net Middle Coat and a Top Coat of IP Net PU (Aliphatic PU) to a total thickness of 300±15 microns over a thoroughly prepared surface with an interval of 3 hours to 78 hours between the coats. The application shall be in red and white colour and shall conform to the following : a. Tensile strength: Minimum tensile strength of the coating must be 15N/mm ² and it should be determined as	78	SQM.	693	54054

	per ASTM D-2370-73 b. Elongation : Minimum elongation of the coating must be 15% and it should be determined as per ASTM D-2370-73 c. Specific permeability : The maximum value must be 0.15 mg/cm ² /mm/24 hr and it should be determined as per ASTM D-1653-74 d. Adhesion with concrete : The minimum adhesion with concrete by pull out method must be 2.5 N/mm ² and it should be determined as per BS-3900-E-10-79 e. Impedence (In 3.0% NaCl Solution) Initial 9x1010 ohms minimum After 30 days 1x108 ohms minimum f. QUV Condensation test: Minimum 500 hrs as per ASTM-G-154 SSR/19.50				
1.26	Back filling behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by granular material) SSR/12.70	23.4	CUM	823	19258.2
1.27	Providing 100 mm diameter GI water spouts as per detailed drawings in RCC slab and wearing surface / kerb etc. complete. SSR/14.50	14.00	NOS	1183	16562
1.28	Providing tar paper bearing including laying in proper position etc. complete. SSR/13.02	10.8	SQM	104	1123.2
1.29	Providing Fusion Bonded Epoxy Coating SSR no 26.41	15	MT	11383	170745
1.3	Providing and fixing bituminous pad 25mm thick for expansion joints in retaining wall, compound wall etc. complete. SSR NO 30.11	210	SQMT	1855	389550
1.31	Conveying excavated material upto lid of 20KM (Lead chart)	76080.29	CUM	468	35605575.72
1.32	Providing Autoclaved Aerated Concrete Block masonry of conforming to IS:2185 (Part 3)-1984 in extra fine jointing mortar of fix oblock of UltraTech or equivalent in superstructure including striking joints, raking out joints and scaffolding etc. Complete. (The test shall be carried out conforming to IS:6441 (Part I) - 1972) SSR no 27.15	2089.7092	CUM	7707	16105388.8
1.33	Providing Autoclaved Aerated Concrete Block masonry of conforming to IS:2185 (Part 3) - 1984 in extra fine jointing mortar of fixoblock of UltraTech or equivalent in Half brick thick wall including striking joints, raking out joints and scaffolding etc. Complete. (The test shall be carried out conforming to IS:6441 (Part I) - 1972) SSR no 27.16	147.8	sqmt	1077	159180.6
1.34	Providing cement based water proofing treatment to terraces (Indian water proofing or alike) with brick bats laid in required slope to drain the water for any span after cleaning the base surface. Applying a coat of cement slurry admixed with approved water proofing compound and laying the brick bats on bottom layer in C.M. 1:5 admixed with approved water proofing compound filling up to half depth of brick bats, curing this layer for 3 days, applying cement slurry over this layer joints of brick bats with C.M. 1:3 admixed with approved water proofing compound and finally top finishing with average 20 mm. thick layers of same mortar added with jute fiber at 1 Kilogram per bag including finishing the surface smooth with cement slurry admixed with approved water proofing compound. Marking finished surface with false squares of 300mm x 300 mm, making the junctions at the parapet rounded and tapered top for required height, with drip mould at the junction of plaster and parapet and curing and covering 10 years Guarantee against leakproofness on Court fee stamp paper of Rs. 500/- including ponding test etc. complete. SSR no 31.04	140	sqmt	1373	192220
1.35	Providing and applying a base coat comprising of 1 Kilogram Polydec - MC and 1 Kilogram fresh cement after wetting the surface followed by drying the surface for 2 days, apply primer coat of IP-40 and after drying, applying Polydec-II two component (mixing ratio 2A : 1B)) Antibacterial food grade coating inside drinking water tank in two coats with time interval of minimum 8 hrs, covering 7 years guarantee on Court Fee Stamp Paper of Rs. 100/- etc. complete. SSR no 31.11	140	sqmt	1356	189840
1.36	Providing and laying in position flooring of telephone black / Amba White / Cat bary brown / Ruby red / Ocean Brown granite stone of approved shade and size 18 mm to 20 mm thick on bed 1:6 cement mortar including cement floats striking joints, pointing in C.M. 1:3 curing and cleaning etc. complete	837.52	Sq mt	4245	3555272.4
1.37	Item no 37 Providing and laying vitrified stone effect finish tiles having size 590 to 605 mm x 590 to 605 mm of 8 to 10 mm thickness and confirming to IS. 15622-2006 (Group Bla) of approved make, shade and pattern for flooring in required position laid on a bed of 1:4 cement mortar including required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and cleaning etc. complete SSR no 33.46	140	Sq mt	1875	262500
1.38	Item no 38 Providing and laying vitrified stone effect finish tiles having size 590 to 605 mm x 590 to 605 mm of 8 to 10 mm thickness and confirming to IS. 15622-2006 (Group Bla) of approved make, shade and pattern for dado and skirting in required position fixed in 1:4 cement mortar including required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and cleaning etc. complete. SSR no 33.47	34	Sq mt	1954	66436

1.39	Item no 39 Providing and fixing machine cut mirror polished 18 mm to 20 mm thick telephone black granite / Amba White / Cat bary brown / RBI red / Ocean Brown granite stone partition with full moulding the edges etc. complete . Both side polish SSR no 33.36	3.24	Sq mt	4224	13685.76
1.4	Item no 42 Providing and fixing 34 mm thick moulded door shutter consisting of solid core single leaf flush door of 30 mm thickness lipped with 15mm (5 mm x 3) thick x 30 mm width on one style and top rail and 10 mm (5 mm x 2) thick x 30 mm width on other style and bottom rails. The inner panels laminated with 2 mm thick termiteproof, waterproof and fire resistant moulded PVC sheet with 2, 4, 6 design in different plain and / or prelam colours on one side after routing the moulded design on flush doors and 2 mm plain and / or pre lam PVC on other side using rubber adhesive on flush door and solvent cement adhesive on the PVC lipping etc. as per direction of Engineer incharge and manufacturers specification and drawing etc. complete. SSR no 39.48	16.8	Sq mt	7790	130872
1.41	Item no 43 Providing and fixing fiber glass reinforced polyster door shutter 35 mm thick (Toilet) as per IS 14856 (2000) (Reaffirmed 2006) without ventilator including chromium plated fixtures and fastening with chromium plated handles on both sides, etc complete. SSR no 39.59	21	Sq mt	3670	77070
1.42	Item no 44 Providing and fixing frame with / without ventilator of size as specified with Country cut teakwood for doors and windows including chamfering, rounding, rebating, iron holdfast of size 300mm x 40mm x 5mm with oil painting, etc. complete SSR no 39.01	4.5	Cum	210053	945238.5
1.43	Item no 46 Providing and laying telephone black / Amba White / Cadburybrown / Rubyred / Ocean Brown granite stone of 18 to 20 mm thick for door frame / dado / window boxing etc. On C.M. 1:6 including filling joints with polymer base filler no sing / moulding the sharp edges wherever necessary, curing, etc. complete. SSR no 33.68	46.8	Sq mt	4625	216450
1.44	Item no 45 Providing and fixing collapsible steel gate in one / two leaves with hot rolled vertical channels of 18 x 9 x 3 mm minimum size, crossings of M.S. flats of size 18 x 5 mm T or E section for runner of minimum 40 x 6 mm size for flange, M.S. flat for top runner of minimum size 40 x 12 mm with roller wheels confirming to grade F.G. 150 fitted with snap headed rivets of minimum size 6 mm max. spacing of vertical channels be 100 mm enclosed gate position and clear space of 150 mm between two sets of crossings with hold fasts, stoppers, spaces, handles, locking arrangement and one coat of red lead primer and oil painting etc. complete. (I.S. 105211983). SSR no 39.26	7.5	Sq mt	4316	32370
1.45	Item no 48 Providing and fixing in position. (as per I.S.1868 / 1982) Aluminium sliding window of two tracks with rectangular pipe having overall dimension 63.50 x 38.10 x 1.02 mm at weight 0.547 Kilogram/One Running Metre. and window frame bottom track section 61.85 x 31.75 x 1.20 mm at weight 0.695 Kilogram/One Running Metre. Top and side track section 61.85 x 31.75 x 1.30 mm at weight 0.659 Kilogram/One Running Metre. The shutter should be of bearing bottom 40 x 18 x 1.25 mm at weight 0.417 Kilogram/One Running Metre. Inter locking section 40 x 18 x 1.10 mm at weight 0.469 Kilogram/One Running Metre. And handle section 40 x 18 x 1.25 mm at weight 0.417 Kilogram/One Running Metre. and top section 40 x 18 x 1.25 mm at weight 0.417 Kilogram/Running metre. As per detailed drawings and as directed by Engineer in charge with all necessary Aluminium sections fixtures and fastenings such as roller bearing in nylon casting and self locking catch fitted in vertical section of shutter including 5 mm thick plain glass with all required screws and nuts etc, complete. With powder coating with box SSR no 39.39	8	sqmt	5548	44384
1.46	Item no 49 Providing and fixing in position powder coated aluminium louvered windows / ventilator of various sizes with powder coating as per detailed drawing and specifications including aluminium frames 80 x 38 mm x 1.22 mm box type, 5 mm thick sheet glass louvers, of approved quality etc. complete. SSR no 39.68	8	Sq mt	3640	29120
1.47	Item no 53 Providing and fixing 1st class white glazed earthenware Orissa Type W.C. Pan 580 mm dia including P or S trap cast iron soil and vent pipe upto the outside face of the wall (1:5:1 0) cement concrete bedding 15 mm thick, 10 liter P.V.C. flushing cistern with all necessary pipe connection etc. complete. SSR no 42.33	4	Nos	7757	31028
1.48	Item no 54 Providing and fixing European type white glazed earthenware coupled closet symphonic trap with symphonic low level white glazed 10 litres cistern with black backlite seat with all necessary pipe connection etc. complete. SSR no 42.34	10	Nos	11760	117600

1.49	Item no 55 Providing and fixing white glazed earthenware lipped flat back/corner type Urinal with PVC 5 liters flushing cistern with fittings, inlet pipe with stop tap, brackets for fixing the cistern, 32mm diameter P.V.C. flush pipe with fitting including lead soil pipe, lead trap and soil pipe connection up to the outside face of wall. SSR no 41.6	8	Nos	5027	40216
1.5	Item no 56 Providing and fixing white glazed earthen ware Wash Hand Basin of 55cm. x 40 cm. size including cold water pillar tap/cold and hot water pillar tap brackets, rubber plugs and brass chain, stop tap and necessary pipe connections including P.V.C. waste pipe and trap up to the outside face of the wall. Making good the damaged surface, testing etc. complete SSR no 41.63	16	Nos	5879	94064
1.51	Item no 57 Providing and fixing 450 mm x 550 mm size superior type Belgium mirror with 16 mm dia. nickel plated towel rod etc. complete. SSR no 42.2	16	Nos	904	14464
1.52	Item no 58 Providing and fixing chromium plated towel rod 16 mm dia and 75cm. In length including all accessories complete. SSR no 42.31	16	Nos	314	5024
1.53	Item no 59 Providing and fixing 10cm C.I. Nahani Trap including C.I. grating bend and piece of C.I. pipe upto the outside face of the wall complete. SSR no 41.8	10	Nos	1288	12880
1.54	Item no 60 Providing and fixing 15cm x 10cm salt glazed stoneware gully trap in cement concrete 1:4:8 outside the building including cast iron grating in the sink, connecting glazed stoneware pipe, brick masonry chamber with cast iron lid and cast iron grating for the gully trap. SSR no 42.02	50	Nos	1680	84000
1.55	Item no 61 Providing and laying for 225 mm dia salt glazed S.W. pipe including fittings Such as bends, tees, single junction, double junctions laying, jointing (including excavation and refilling the trenches) complete. SSR no 42.05	50	rmt	489	24450
1.56	Item no 62 Providing and constructing Brick Masonry Inspection Chamber 90cm x 45cm With R.C.C. raft in B.C. soil area including cost of reinforcement, 1:2:4 cement concrete channel shaft round G.S.W. pipes, Brick Masonry, plastering from inside and air tight with 75 mm thick R.C.C. cover medium duty 140 Kilogram etc. complete. SSR no 42.17	30	Nos	15081	452430
1.57	Item no 63 Providing and fixing on walls/ ceiling/ floor 15 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete SSR no 42.89	50	rmt	257	12850
1.58	Item no 64 Providing and fixing on walls/ceiling/floor 20 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.90	50	rmt	303	15150
1.59	Item no 65 Providing and fixing on walls/ ceiling/ floor 25 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.91	100.00	rmt	373	37300
1.6	Item no 66 Providing and fixing on walls/ ceiling/ floor 32 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete SSR no 42.92	50	rmt	433	21650
1.61	Item no 67 Providing and fixing on walls /ceiling/ floor 40 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.93	50	rmt	546	27300
1.62	Item no 68 Providing and fixing on walls/ ceiling/ floor 50 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. SSR no 42.94	40	rmt	758	30320
1.63	Item no 69 Providing and fixing 15 mm dia. Screw down bib /stop tap of brass including necessary socket union nut complete. SSR no 41.4	8	Nos	705	5640
1.64	Item no 70 Providing and fixing screw down 15 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.43	8	Nos	542	4336
1.65	Item no 71 Providing and fixing screw down for 20 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.44	15	Nos	672	10080

1.66	Item no 72 Providing and fixing screw down for 25 mm dia. Wheeled stop tap of brass including necessary sockets /union nut complete. SSR no 41.45	15	Nos	922	13830
1.67	Item no 74 Providing and fixing screw down for 32 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.46	15	Nos	1030	15450
1.68	Item no 75 Providing and fixing screw down for 50 mm dia. Wheeled stop tap of brass including necessary sockets/ union nut complete. SSR no 41.48	1	Nos	2090	2090
1.69	Item no 81 Providing and fixing 50 mm dia meter water meter with non-return valve including strainer, sockets /union nut and including water meter box making locking arrangement and lock. [without chamber] SSR no 42.30	1	Nos	9595	9595
1.7	Providing sandfaced plaster externally in cement mortar using approved screened sand .in all positions including base coat of 15 mm thick in cement mortar 1:4 using water proofing compound at 1 Kilogram per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4finishingthesurfacebytakingout grains and curing for fourteen days scaffolding etc.complete.	16098.9	sqmt	701	11285328.9
1.71	Providing and applying two coats Apex Ultima Puranature Anti-Pollution Or equivalent approved brand, paint should decomposes organic substances and inorganic gases (NOx, VOC's, CO, SOx, formaldehydes, etc.) in presence of natural or artificial light. It contains Graphene and nanoparticles of titanium oxide. and Absorbs CO2 (4.8 Kilogram / 15l). plaster crack should be filled by Acrylic base Crack seal / Textured Crack filler. Paint has to be applied on one coat of Apex Ultima Puranature Anti-Pollution Primer or Equivalent. Warranty Should be given by the Manufacturer The work should be done by the Manufacturer Recommended applicator and he should be able to furnish stage wise on site technical reports from the concerned company technologist. SSR no 50.79	16098.9	sqmt	391	6294669.9
1.72	Providing and laying weep holes of 100 mm diameter PVC pipes as per drawing for abutment returns, return walls etc. Complete. SSR 17.37	1010	rmt	560	565600
1.73	Stamp Concrete of 100mm Thickness-Providing and Laying in-situ M30 Grade unreinforced plain cement stamp concrete of 100mm thickness pavement over a prepared sub base with 43 grade cement,coarse and fine aggregate (naturalsand/VSI grade finely washed crusheds and)Confirming to IS383,as per mixed in a batching and mixing plant/non tilting mixer and weigh batcher as per approved mix design, admixtures, transporting to site in nagpur city with lead upto 20KM (on Inner Ring Road from Avasti nagar to wadi),spreading ,laying with approved make pover,compacted and finished in a continous operation,finishing to lines and grades. Also Providing,Placing and applying stamp powder which is light fast UV resistant pigment with appropriate chemical compounds of desired colour on base concrete after excess bleed water has evaporated using dry shake method@5kg per sqm.Including texturing,and covering with plastic sheet(min200micron thickness) and also applying two coats of UV-stable,30%solids clear sealer@150 to 250gms per sqm using surface roller and protecting from falling dust,dirt and curring by curring compound/by providing cement vata in cement Mortor1:8@0.6mx0.6m center to center,admeasuring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same through out curing period by any other method approved byEngineer-in charge or Landscape architect etc.complete.(prior approval of superintending Engineer will be necessary) SSR/54.01	3510	Sq mt	1873	6574230
1.74	Providing and fixing kerb stone with led lighting system as per following specifications: dimensions with vertical mounting legs with10mm horizontal square shape mild steel reinforcements. Illuminated kerb stone having visible dimensions:- 500mmx150mmx150mm. (asperirc-86-1983) 80mm leg shaving ms reinforcements shall be embedded in bt/concrete road surface. the kerb stone should have kerb angle of 45degree, with rubber plugs at both ends of the kerb stones (2nos) having load carrying capacity-vertical:1465kg, horizontal:2349 (certified by govt. Recoganized bodies) having thermal stability:-40 to 120degree celcius (certified by govt. Recoganized bodies. Illuminated kerb stones including: in grace protection and connect or rating ip 67, electrical wire- (asperis:694), ledstrip (asperlm:80) standard. Including for electrical fixing-firp junction box consisting of-10amp. Switch module power supply (smpls) having input voltage-230vac, output voltage 36vdc, 2polemcb. Illuminated kerb stone shaving warranty for 3 years. illuminated kerb stone shall be fixed into cast-in-situ cement concrete of m20 grade at base, back filling and grooves, including dismantling, fixing, removal of dismantled material and cleaning etc.Complete.The	2000	Rmt	7782	15564000

	colour of kerb stone shall be provided as directed by engineer in charge. SSR 54.05				
1.75	Providing, fixing and Fabricating Pargola for Seating, the item shall include all necessary labour and transportation etc complete. As per directions of engineer in-charge (Market Rate)	8	Sq mt	15350	122800
1.76	Providing Geotextile filter fabric for retaining wall SSR Page no 543 Material rate	7070	sqmt	66	466620
1.77	Providing structural steel work of rectangular hollow steel section for steel trusses, other similar trussed items like purlin and members with all bracing, gusset plates etc. as per detailed designs and drawings SSR no 23.11	294	MT	124730	36670620
1.78	Providing, applying, fabricating and fixing panel of aluminium composite panel cladding in approved shape made out of 4mm thick ACP sheet material consisting of 3mm thick FRG grade mineral core following NBC part IV Fire and life safety (having 2 hours fire resistance in accordance to ASTM E119-2 and BS 476 part 6 and 7 class O) sandwiched between two aluminium sheets (each 0.5mm thick of AA5005/AA3105 grade) The aluminium composite panel cladding sheet shall be coil coated with kynar 500 based PVDF/Lumiflon based fluoro polymer resin (having 70:30 ratio of PVD F and acrylic) coating of approved colour and sg= hade on top face and polymer (service) coating of bottom face as specified using stainless steel screws, nuts, bolts, washers, cleats, weather silicone sealant, backer rod etc. overall weight of the ACP shall not be less than 7.5 Kilogram/ One Square Metre) SSR 51.100	6	sqmt	4064	24384
1.79	Providing and Fixing Processed Stone Cladding on wall surface/ plywood surface, RCC pardi/ Wall and all type of Interior, Exterior Compound wall and Gate etc. of cladding processed stone with material of Processed clay, Wooden chips, Silica sand, Cement, GFRG admixtures, Colour pigments, Fiber up to thick of 230 mm/ 25 mm including scaffolding, fixing of screw, etc. (As directed by Engineer in Charge) SSR no 51.192	2547	sqmt	9028	22994316
1.8	Providing & Supplying corrosion inhibiting admixture in concrete to protect steel bars for all concrete in every part Polyalk CP 293 of approved make & approved by Engineer in charge migrating, non-nitrite based corrosion inhibiting admixture shall be added at a dose of 3 Kilograms per cum of concrete. The admixture should protect both cathodic and anodic sites and have been accredited by Indian Roads Congress, recommended for use by Ministry of Road Transport & Highways and should have a 4 year track record of use in both the Gulf Region and India. Admixture should have evaluated test reports demonstrating a corrosion rate of zero coulombs after 9 test cycles as per ASTM G 109 when tested from a research institution NBA accredited Grade A and internationally ranked among top 5 research institutions in the world in Annual Survey conducted by Georgia Institute of Technology ranking of research institutions. PH of admixture should be alkaline in nature, specific gravity of 0.99 – 1.1, colour : brownish. The contractor must intimate the engineer in charge prior to addition in concrete for recording. If the admixture is put in the concrete mix at the batching plant, a written record of the amount of admixture used shall be supplied to the engineer. The engineer must ensure that the specified dosage of admixture is added in the concrete mix. (Material Cost Analysis only) SSR 50.07	10300	KG	221	2276300
1.81	Providing and applying two coats of protective membrane over the cured concrete surface like R.C.C. footings, columns, plinth beams etc. which will be submerged under soil so as to protect the same. Apply two pack coal tar epoxy system of Sunepoxy Coal tar of approved make & approved by Engineer in charge, having solid content ranges from 80- 100%, Tack free time 4-6 hrs. Recoat after 16-24 hrs. Mix Part A and Part B of Sunepoxy Coal tar of approved make & approved by Engineer in charge in 1:1 ratio with slow speed stirrer and apply the same on a clean R.C.C. surface by brush. Allow to set for 8-10 hours and apply the second coat. The rate to include for application at all levels to various RCC elements to the satisfaction of the EIC etc. complete. SSR 50.06	10300	sqmt	259	2667700
1.82	Gazebo-Providing, hoisting and fixing at all level precast or reinforced cement concrete gazebo with all elements like roofing, string courses, bands, copings, columns, pillars beams, plinth beams, railings, benches, flooring, foundations including architectural design, moulding, arches, shapes, and applying proper texture and painting coats to suit a particular aesthetic elements (trunk of tree, shapes of animals, birds, timber benching any element or structure representing culture or tradition) the cost of required centering, shattering and reinforcement of 25 grade and fibrous material etc item shall include all necessary labour, complete as per the instructions of Architect or Engineer - in- Charge (Market Rate)	315	Sq.Ft.	10160	3200400
1.83	Providing and fixing Precast RCC Tree guard around trees Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	50	Sq.Mt.	2964	148200

1.84	Providing and supplying musical Drums consisting of 3 to 5 drums and 3 fixing flat anchors – the best solution to install instruments on hard surfaces (e.g.concrete). Dimensions of all 3 including 80mm gap between drums – 910 x 300 x 690 mm Height ranges from 550mm to 850mm Tall.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	705700	705700
1.85	Providing and supplying Tubular bells consisting set of tuned metal tubes of different lengths used as a musical instrument, suspended vertically from a frame and struck with a mallet to produce sounds or melodies. It includes total of seven tubes of sizes 2'-3' (set of 7)Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1129000	1129000
1.86	Providing and supplying Aerophones - Tembos Pentatonic. A stylish support structure made of stainless steel pipes in a vertical orientation, with the tallest standing over 3m to the lowest around 1m of different sizes.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1552600	1552600
1.87	Providing and Supplying Bell Lyre is an outdoor instrument made of 8 graduated stainless-steel bells in a stand. The bells range in diameter from 100mm to 290mmItem shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	988000	988000
1.88	Providing and Supplying the Xylophone Duo.It is a distinctive instrument with an ergonomic curved design. Accessible from both sides.The Duo can be built with individual notes of aluminum or GRP of size 2m x 1m.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge(Market Rate)	1	Set	1129100	1129100
1.89	Providing and Supplying Harmony Bells made of four bells of decreasing size and ascending pitch.Available individually or in a 'bunch' of three bells in complementary chords. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1058600	1058600
1.9	Providing and Supplying Petal Drums sports a classic yellow center in the form of a babel drum, surrounded by white aluminum petals.Each 'Petal Drum' contains a small (10"/250mm) Babel Drum encased within specific shaped aluminum 'petals.' The flower heads are securely mounted to a stainless-steel frame or ready to be wall-mounted Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	663000	663000
1.91	Providing and fixing FRP (Fibreglass reinforced plastic) Murals on the given base wall of thickness ranging from 100mm to 300mm given a 3d effect of desired shapes and designs Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	675	Sqft	3510	2369250
1.92	Providing and fixing FRP (Fibreglass reinforced plastic) cladding on the premade m.s framework or RCC structure base of thickness 25-50 mm with desired shape and designs. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Sqft	2500	2500
1.93	Providing and applying Ferro cement cladding of reinforced concrete with thin walls that's made of cement mortar and closely spaced layers of wire mesh on existing M.S. framework with thickness of 20-25 mm. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	864	Sqft	6000	5184000
1.94	Providing and laying of cobble stone of size 4"x4"x3" with 25mm thickness Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Sqft	230	230
1.95	Natural exterior pebbles stone of different sizes ranging from 10mm to 80mm with transport and loading Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge. (Market Rate)	1	Kg	70	70
1.96	Providing and fixing of sandstone planter pots madewith desired shape and designs of sizes - H:16"D:22"Colour - Sagar Black Stone Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge(Market Rate)	1	No.	16725	16725
1.97	Providing and fixing of sandstone planter pots made with desired shape and designs of sizes - H:30" D:18" Colour - Teak Stone Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	No.	23650	23650
1.98	Providing and fixing of sandstone lattices made with desired shape and designs of sizes - 42" x 35" Colour - Pink Stone item	1	No.	1135	1135

	shall include all necessary labours etc as per the instructions of Engineer - in- Charge (Market Rate)				
1.99	Providing and fixing of 1200mm high glass fibre reinforced composite railing for footpath made of 80x80x8mm inverted profiles for fencing columns, 50x50x6mm profiles slotted as horizontal member, 25x15 rod for vertical member 4s, SMC moulded square ring and cap including cover ring for 50x50mm tube, column shall be fixed on MS, base plate etc\ Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1135	RMT	28542	32395170
2	Providing double flange sluice valve confirming for IS- 14846 including worn gear arrangements as per test pressure, stainless steel spindle, caps, including inspection charges, transportation upto departmental store, unloading, stacking excluding GST levied by GOI & GOM in all respect etc. complete.MJP SOR Pg 145	10	nos	194586	1945860
2.01	Providing and supplying in standard lengths Polyethelene Pipes, confirming to IS 4984 / 14151 / 12786 / 13488 with necessary jointing material like mechanical connector i. e. thread / insert joint / quick release coupler joint / compression fitting joint or flanged joint excluding coupler/specials, including transportation and freight charges, inspection charges, loading / unloading charges, conveyance to the departmental stores & stacking the same in closed shade duly protecting from sunrays & rains, excluding GST levied by GI & GOM in all respect etc. complete. MJP SOR pg no 123	100	rmt	11232	1123200
2.02	SS Dust Bin Two sides for extra strength during oscillating movement. Oscillating arrangement for easy unloading of Garbage. Area :0.765 Sqm .Capacity In Litres 42 Ltrs, Height : 0.92m Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	15	Nos	17500	262500
2.03	Providing and Fixing Rubber flooring with 100mm p.c.c. & 100 mm soling. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	159.76	Sqmt	21250	3394900
2.04	Providing & Supplying & installation of Air walker etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge. (Market Rate)	1	Nos	49200	49200
2.05	Providing & Supplying & installation of Seats & Waist Machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	47900	47900
2.06	Providing & Supplying & installation of Abdomen Rack etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	46900	46900
2.07	Providing & Supplying & installation of Pull down device etc.complete. Spec. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	49900	49900
2.08	Providing & Supplying & installation of Sit & Push up device etc.complete. Spec Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	49900	49900
2.09	Providing & Supplying & installation of Pandal trainer & parallel bar etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48500	48500
2.1	Providing & Supplying & installation of Walking machine etc.complete. Spec. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48700	48700
2.11	Providing & Supplying & installation of Health ridding machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48700	48700
2.12	Providing & Supplying & installation of Body building seesaw etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge(Market Rate)	1	Nos	51100	51100

2.13	Providing & Supplying & installation of Torsional weast treadmill etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge. (Market Rate)	1	Nos	50800	50800
2.14	Providing & Supplying & installation of leg recovery machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	50350	50350
2.15	Providing & Supplying & installation of Seated leg body frame etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	51200	51200
2.16	Providing & Supplying & installation of lumbosacral device etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	50700	50700
2.17	Providing & Supplying & installation of Double wking machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	48000	48000
2.18	Duck spring rider (PGKD-11) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids capacity at a time 1 , ideal age 3 to 6 yearsItem shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	26490	26490
2.19	Jumbo spring rider (PGKD-36) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids caMarketpacity at a time 1 , ideal age 3 to 6 years (Market Rate)	1	Nos	47824	47824
2.2	Ponny spring rider (PGKD-38) :- Equipment area 606 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 120years Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	26490	26490
2.21	Net rock scrambler 5 Ft (PGSL-31) :- Equipment area 6.6 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 12 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	70937	70937
2.22	Simple marry Go round (PGMR-14) :- Equipment area 4 ft , safe play area 7 ft , kids capacity at a time 5 to 6 , ideal age 2 to 5 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	94049	94049
2.23	Spiral Scrambler 7 ft (PGSL-12) :- Equipment area 5Ft x 2 ft , safe play area 8ft x 5.2 ft , kids capacity at a time 4 to 5 , ideal age 4 to 12 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	33601	33601
2.24	Piramid water fountain- 25mm brass Foam jet nozzle 98 Nos,25mm Brass ball joint 98 Nos, 25mm Brass Valve 98 Nos,7.5 HP Customised Submersible pump for water fountain 2 Nos,Stainless Steel 304, 14 Gauge Ring With Nozzle tapping,Bending & Rounding 8 Mtr. Stainless Steel (Grade 304)Screen Filter 2 Nos, (BMC Approved) Automatic waterproof panel 1 Nos, 6 Sqmm 3 core submersible cable 100 Mtr,4 Sqmm 4 Core Flexible cable 100 Mtr, Nozzle Mounted 18 watt IP68 RGB LED Lights 65 Nos ,Construction of RCC 4 X 20 feet waterbody, tiles work & Miscellaneous work Item shall include all necessary labours and transportation etc complete & as per the instructions of Architect/ Engineer in-charge. (Market Rate)	1	SET	2210000	2210000
2.25	Providing detailed layout plan of area in scale1:500 including carrying out contour survey and detailed Engineering plane table Survey with the help of 24 Alidade .The dolomite area measurement of the plot and structures ,trees ,overhead line and underground service amenities with in the area, with triangular method and giving detailes of the structures, such as total area, type of building and distance from all corners taking trial pit 0.5 x 0.5 x 2.00 m.-2 Nos. per acre and collection of record from city survey / D.I.L.R. authorities and authentication.The plan shall be traced on 75 micron polyster film and shall be submitted along with three Amoniaprints. The contour levels shall be marked at 0.5 Meter intervals.Note:-The items includes-1)Traversing work with the odolite and steel tape .2)Levelling Grid Work of the terrain. 3)Detailed Engineering Survey and contouring work of the terrain. 4)Plotting work. 5)Collection of Record. a)upto 1 Acre SSR 1.22	30	ACRE	9530	285900
2.26	BASIC TEST OF CEMENT	1	1 Test	3770	3770

	Standard Consistency, Fineness, Specific Gravity, Setting Time (Initial & Final), Compressive Strength, Soundness.				
2.27	BASIC TEST OF AGGREGATE.				
2.28	a) Water Absorption, Specific Gravity, Impact Value, Crushing Value.	1	1 Test	2600	2600
2.29	b) Sieve Analysis.	1	1 Test	690	690
2.3	c) Abrasion Value.	1	1 Test	1170	1170
2.31	d) Flakiness Index & Elongation Index.	1	1 Test	850	850
2.32	e) Stripping Value. (for Bituminous Work)	1	1 Test	745	745
2.33	f) Soundness	1	1 Test	2495	2495
2.34	FINE AGGREGATE.				
2.35	a) Fineness Modulus (Sieve Analysis), Silt & Clay Content	1	1 Test	1380	1380
2.36	b) Chloride & Sulphate Content.	1	1 Test	795	795
2.37	c) Silt Factor.	1	1 Test	850	850
2.38	CONCRETE				0
2.39	a) Compressive Strength OF C.C. Cube (Set of 3 cubes)	10	1 Test	690	6900
2.4	b) Concrete mix design by Accelerated curing method. (By Accelerated curing method)	1	1 Test	16250	16250
2.41	WATER PH Value, Sulphate & Chloride Content.	1	1 Test	1115	1115
2.42	STEEL BAR TESTING				
2.43	a) Upto 16 mm (Set of 3 Bars)	1	1 Test	1275	1275
2.44	b) Above 16 mm (Set of 3 Bars) (Tensile strength, %, Elongation, Yield Stress, Weight-Per Meter, Bend / Rebend Test, Proof Stress.)	1	1 Test	1595	1595
2.45	SOIL / MURUM Plate Load Bearing Test.(Excluding Transportation)	1	1 Test	31225	31225
2.46	Cutting down trees including trunks and branches with girths above 30 cm to 60 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.01	20	NOS	537	10740
2.47	Cutting down trees including trunks and branches with girths above 60 cm to 90 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.02	20	NOS	889	17780
2.48	Cutting down trees including trunks and branches with girths above 90 cm to 180 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.03	20	NOS	1833	36660
2.49	Cutting down trees including trunks and branches with girths above 180 cm to 270 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.04	20	NOS	3142	62840
2.5	Cutting down trees including trunks and branches with girths above 450 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.06	20	NOS	3556	71120
2.51	Clearing and grubbing road land including up rooting rank vegetation ,grass ,bushes ,shrubs ,saplings and trees girth upto 300 mm. removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned upto a lead of 1000 metre including removal and disposal of top organic soil not exceeding 150 mm in thickness. SSR 2.09	1000	SQMT	13	13000
2.52	GARDEN SOIL :- Supplying on site garden soil well sieved 90% to pass through I.S. sieve of 10mm size Free from stones rubbish like dried grass roots and other such materials. The soil should be fresh be measured by measuring box (Farma) Item includes royalty charges, octroi, corporation Tax Transporting, loading – unloading etc GDSR 22-23	4140	Cu.M.	1500	6210000
2.53	FARM YARD MANURE: - Supplying on site well decayed, well dried, well powdered, without clods and free from stones, dried grass and other rubbish material. The color of the manure generally is black. The manure will be measured by measuring box. (Farma) Item includes Transporting, loading -unloading etc (.Lead charges per 50 km. considered.).GDSR 22-23 GDSR	2760	Cu.M.	1550	4278000
2.54	Preparing Instant Lawn : Supplying on site fresh Garden soil (free from stones rubbish like dried grass roots. other such materials) for excavation area of depth of 20 cms.(consolidated thickness).(As per P&G DSR 2022-23 Items of garden work.Sr No.38a) pg 47	2760	Sq.M.	773	2133480
2.55	Preparing Shrubbery :- Excavating the round to required depth of 30cms, removing and conveying unwanted stuff to a required excavated area in 3:1 proportion to a height of 30cms. Mixing garden soil & manure toughly well, leveling , watering on previous As derected by Engineer-Incharge. GDSR	6000	Sq.M.	956	5736000
2.56	Supplyings & planting of plants required for landscaping:-Bahva (Amaltash) Bakul . (height of plant 8-10 ft) GDSR	100	Nos.	548	54800

2.57	Planting large flowering / shady trees :-Areca Palm should be well Developed,Good Branching ,healthy Condition,appropriate Size in Polybag,undamaged.7-8 FT GDSR	100	Nos.	1250	125000
2.58	Semiskilled Labour (Mali) (PWD SSR 2022-23 Page no.-546/ Sr. No. -62)	365	Per day	648	236520
2.59	Unskilled Heavy Labour. (PWD SSR 2022-23 Page no.-545/ Sr. No. -36)	365	Per day	615	224475
2.6	Supplying & erecting triple pole and neutral distribution board (TPNDB),SPMCB of 12 ways /phase (36 poles), with door, 1.2mm thickness surface/flush mounted, IP 43 Protection on iron/GI frame (horizontal busbar type) as per specification no. SW-SWR/MCBDB	3	Nos	4609	13827
2.61	Supplying and erecting single pole and neutral distribution board (SPNDB), with 2 ways for incoming and 10 ways (10 poles) for outgoing SP MCBs . with door, 1.2mm thickness surface / flush mounted, IP 43 Protection on iron /GI frame as per specification no. SW-SWR/MCBDB	1	Nos	1495	1495
2.62	Supplying, erecting & marking SP MCB 6A to 32A, C-series with rated short circuit breaking capacity (Icn) 10kA in provided distribution board as perspecification no. SW-SWR/MCB	76	Nos	174	13224
2.63	Supplying, erecting & marking FP MCB 40A to 63A, with rated short – circuit breaking capacity (Icn) 10kA in provided distribution board as per specification no. SW-SWR/MCB	3	Nos	1329	3987
2.64	Supplying, erecting & commissioning 2 pole RCCB 40A, electromagnetic type with 30/100/300 mA sensitivity with earth leakage trip indication complete as per specification no.SW-RCCB/RCCB	9	Nos	2207	19863
2.65	Supplying, fixing and commissioning 2 pole RCBO 32/40A, with overcurrent, rated short-circuit breaking capacity (10 kA) and earth leakage protection, with 30/100/300 mA sensitivity and short circuit and earth leakage trip indication as per specification no SW-RCCB/RCBO	1	Nos	3180	3180
2.66	LV Cables of following sizes to be laid buried in ground/ laid in cable trays in ready made trenches, cables shall be fitted on wall / ceiling by the means of saddle & spacers. Miscellaneous items such as cable dressing accessories like nylon tie, Aluminium clamps, GI cleats, cable tags etc. are included in the scope. Removal of empty drums, cartoons and making the site normal as instructed by Purchaser client is included in scope. Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable 1100 V, 4 core 10 sq. mm. copper conductor complete erected with glands & lugs, on wall/ trusses/ pole or laid in provided trench/ pipe as per specification no. CB-LT/CU	220	Mtr.	605	133100
2.67	Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable 1100 V, 3 core 6 sq. mm. copper conductor complete erected with glands & lugs, on wall/ trusses/ pole or laid in provided trench/ pipe as per specification no. CB-LT/CU	120	Mtr.	316	37920
2.68	Cable end terminations for LV, XLPE/PVC insulated, PVC sheathed, armoured/ unarmoured cables including supply and fixing of single compression cable glands, stripping of cable insulation, supply and fixing of tinned plated copper lugs for copper cables for all phases and crimping the same to the conductor for the following cables. Miscellaneous items like cable lugs, G.I nut - bolts and G.I washers , consumables and other hardware materials as required to make the installation complete, are in the scope. All G.I Nut, bolt and washers shall be HDGI with 80 micron. One set of termination includes gland, lugs for cable core & accessories Supplying & erecting single compression type brass cable glands for 3 to 4core 6 sq mm /2 to 4 core 10 sq mm for XLPE armoured cable as perspecification No.CB-GL	8	Nos	87	696
2.69	Supplying and laying (including excavation of suitable width & depth up to 90 cm) 160 mm outside dia, double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, to required depth complete.	200	Mtr.	496	99200
2.7	Supplying & erecting water tight terminal box of 1.6 mm (16 gauge) CRCA sheet of size 150 x 100 x 100 mm complete on pole as per specification No. CBSB	598	Each	325	194350
2.71	Point wiring for light/bell/exhaust fan in PVC trunking (casing-capping) with 1.5 sq.mm (2+1E) FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW	39	Nos	553	21567
2.72	Secondary point wiring for additional light/ bell point, concealed type in min 20 mm FRLS grade PVC conduit with 1.5 sq.mm. (2+1E) FRLSH grade copper wires with required accessories as per specification No: WG-PW/CW	153	Nos	205	31365
2.73	Supplying and erecting modular type switch 6A / 10A duly erected on provided plate and box with wiring connections complete.	28	Nos	72	2016
2.74	Supplying and erecting modular type 3 pin 6A multi socket with safety shutter, duly erected on provided plate and box with	4	Nos	115	460

	wiring connections complete				
2.75	Supplying and erecting mains with 3x2.5 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places as per specification No: WG-MA/BW	4700	mtr	93	437100
2.76	Supplying and erecting HMS PVC conduit FRLS grade 25 mm dia. With necessary accessories in wall/floor with chiselling appropriately as per specification No: WG-MA/CC.	4500	mtr	127	571500
2.77	Supplying and erecting integrated LED street light fitting 60W IP65 & IK08 class having single piece pressure die-cast aluminium housing, having system lumens output of Min. 6600 Lumens, min. efficacy of 110 lumen/W, CRI>70, CCT upto 6500K, THD<10%, p.f. >0.95, operating range of 140-270V, inbuilt surge protection of 10 kV, Life class of 50,000 Hrs. at L70B50, including driver complete with 3 Years warranty as per specification No FG-ODF/FLS2.	266	Nos	4970	1322020
2.78	Supplying and erecting Gate/garden light fitting with 200mm dia. glass bowl suitable for upto 12W LED Lamp on provided pipe as per specification No. FGODF/GLT	5	Nos	530	2650
2.79	Supplying and erecting LED square / circular Max. 11 W down lighter/Panel Light having pressure die-cast aluminium housing, polystyrene diffuser having system lumens output of Min. 1200 Lumens, min. efficacy of 110 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f. >0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50, including driver, having mounting arrangement with board for surface type or spring loaded mounting clips complete with 3 years warranty.	65	Nos	795	51675
2.8	Supplying and erecting integrated LED Bollard Cylindrical/Cubical shaped 800mm 8W IP65 & IK10 class having extrusion aluminium housing with polycarbonate diffuser, having system lumens output of Min. 800 Lumens, min. efficacy of 100 lumen/W, CRI>80, CCT upto 6500K, THD<10%, p.f. >0.90, operating range of 140-240V, inbuilt surge protection of 2 kV, Life class of 25,000 Hrs. at L50B50, including driver complete with 2 Year warranty as per specification No FG-ODF/FLS2.	50	Nos	6761	338050
2.81	Supplying and erecting Street light bracket for erection of Single fitting on tubular welded pole with 40 mm. dia 1.0 m. length "B" class G.I. pipe along with pole cap of 125mm dia 600 mm long duly welded as per specification no. FG-BKT/BPC	158	Nos	1680	265440
2.82	Supplying and erecting Street light bracket for erection of Double fitting on tubular welded pole with 40 mm. dia 1.0 m. length "B" class G.I. pipe along with pole cap of 125mm dia 600 mm long duly welded as per specification no.FG-BKT/BPC	56	Nos	2154	120624
2.83	Providing earthing with galvanized iron earth plate size 60 x 60 x 0.6 cm complete with all materials, testing & recording the results as per specification no.EA-EP	2	Nos	4712	9424
2.84	Supplying and erecting GI wire of high purity of required sizes used for earthing or any other purposes on wall with necessary G. I. Clamps fixed on wall/cable/ conduit with screws complete.	9	kg	154	1386
2.85	Supplying and erecting G.I. pipe pole 'B' class 80 mm dia 6 m long with pole cap, base plate in provided foundation as per specification no. OH-PL/GIP	212	Nos	5544	1175328
2.86	Supplying, erecting, testing and commissioning of diesel generating set with alternator of 250 kVA output continuous rating, 3 phase, 415 V, 50 Hz, 0.8p.f., A.C. supply, a totally enclosed air cooled / liquid cooled multi-cylinder diesel engine developing suitable BHP at 1500 rpm with 10% overload for 1 hour in 12 hours, along with standard accessories, self-excited, self-regulated, screen protected alternator with static excitation system running at 1500 RPM as per IS4722-2001 with voltage regulation +/- 5 %, with performance class G2/G3 and maximum fuel consumption 42.30 ltr/hr @75% loading. Both the engine and alternator direct coupled on a common fabricated steel base frame and mounted on anti-vibrating pads, with standard control panel comprising meters, switchgears, indicators connected with suitable wires/cables, the complete set enclosed in composite acoustic enclosure as fully assembled integral unit made of 16 SWG CRCA sheet, sound absorbing material to restrict sound level up to 75dB at 1.0 m, provided with first filling of oil, diesel not less than 425 ltr etc., on provided M20 grade CC foundation and obtaining necessary approval from Electrical Inspector as per specification no. GEN-DG	1	Each	1847500	1847500

सदर कामी आपण सादर केलेली वरील दराने निविदा खालील अटीशर्तीवर मंजूर करण्यात येत आहे. महाराष्ट्र शासन, शासन निर्णय क्रमांक :- मनपा-2024/प्र.क्र.221/नवि-16 (ई-815728) दि.05 सप्टेंबर 2024 अन्वये सदर कामास तत्वतः मान्यता देऊन सदर कामासाठी रु.2.00 कोटी रक्कम मंजूर केल्याने रु.2.00 कोटीच्या मर्यादेत काम करणे आवश्यक आहे. पुढील काम टप्प्याटप्प्याने निधी मंजूर झाल्यानंतर करावयाचे

आहे. त्यानुसार निधी उपलब्धतेप्रमाणे टप्प्याटप्प्याने कार्यादेश देण्यात येतील. शासनाकडून मंजूर निधी व्यतिरीक्त काम केल्यास सदर कामास व त्याचे देयक प्रदानास महानगरपालिका जबाबदार राहणार नाही.

सदर कामाची मुदत ही 30 महिने असून दि. 02/06/2025 ते दि. 09/09/2029 पर्यंत राहिल.

अटीशर्ती :-

1. सदरचे काम आदेश प्राप्त झाल्यापासून 3 दिवसांच्या आत संबंधित कनिष्ठ अभियंता/ उपअभियंता यांच्या नियंत्रण व देखरेखेखाली सदर काम सुरु करण्यात यावे. तथा कामाचा फलक लावण्यात यावा.
2. शासनाने निश्चीत केलेल्या धोरणानुसार वस्तु सेवा कर (GST) भरणा करणे कंत्राटदारास बंधनकारक राहिल.
3. सदर कामाच्या त्रयस्थ तांत्रिक लेखापरीक्षणासाठी मे. शासकिय तंत्रनिकेतन ठाणे यांची नेमणुक करण्यात येत असून त्यांना कामामध्ये आवश्यक ती माहिती, कागदपत्रे देऊन कामाची गुणवत्ता राखण्यासाठी सहकार्य करावे


कार्यकारी अभियंता (साबां/वि)
मिरा-भाईंदर महानगरपालिका

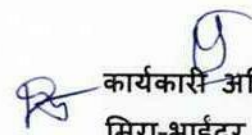
1. मा. कामगार आयुक्त, ठाणे.
2. मा. उपविमा संचालक, महाराष्ट्र राज्य, बांद्रे (पूर्व), मुंबई - 400 051.
3. संगणक विभाग
4. लेखा विभाग
5. कर्मचारी भविष्य निधी आयुक्त, कांदिवली (प.)
6. मे. शासकिय तंत्रनिकेतन ठाणे

प्रत कार्यवाहीसाठी

श्री. प्रफुल्ल वानखेडे - शाखा अभियंता

- 1) सदर काम हे निविदा मधील अटीशर्ती, स्पेसिफिकेशन, मापदंडानुसार, शासन, महानगरपालिकेमार्फत वेळोवेळी देण्यात आलेले आदेश व आवश्यक परवानग्या घेऊन विहीत कार्यपद्धत अवलंबून व अभिलेखाचे जतन करून कंत्राटदाराकडून मुदतीत काम करून घेण्याची जबाबदारी व्यक्तीशः आपली राहिल.
- 2) सदर कार्यादेशानुसार कामाबाबतची माहिती विहीत नमुन्यात भरून वेळोवेळी अद्ययावत ठेवण्यात यावी. तसेच कामाची दैनंदिन माहिती व प्रगती केल्यावर तातडीने उपलब्ध करून देण्यात यावी.
- 3) सदर काम सुरु करण्यापुर्वी कामाच्या ठिकाणाच्या लेव्हल व छायाचित्र घेऊन अभिलेखी जतन करण्यात यावे.
- 4) सदर काम त्रयस्थ लेखापरीक्षणाच्या कक्षेत असल्यास त्रयस्थ लेखापरीक्षण करून घेण्यात यावे. कामात वापरण्यात येणाऱ्या बांधकाम साहित्याची वेळोवेळी सक्षम यंत्रणेकडून समक्ष तपासणी करून अहवाल संचिकेत अद्ययावत ठेवण्यात यावे.


Received
Aulif


कार्यकारी अभियंता (साबां/वि)
मिरा-भाईंदर महानगरपालिका

ठेकेदाराचे नाव व पत्ता :- मे. श्री.जी. इपीसी प्रा.लि.
शॉप -12, 1 ला मजला,
गोवर्धन, सालासर ब्रिजभुमी,
एच.डी.एफ.सी बँकेच्या वर,
फ्लायओव्हर च्या पुढे,
भाईंदर (प.)

कामाचे नाव :- मिरा भाईंदर महानगरपालिका हद्दीतील
चेना गाव व नदीच्या आसपासचा परिसर
विकसीत करणे. (मुलभुत सोई सुविधांचा
विकास)

कामाची मुदत :- 30 महिने

महाराष्ट्र शासन
GOVERNMENT OF MAHARASHTRA
ई-सुरक्षित बैंक व कोषागार पावती
e-SECURED BANK & TREASURY RECEIPT (e-SBTR)

21619365874163

Bank/Branch: PNB/MIRA ROAD(4509)
Pmt Txn id : 250425M428117
Pmt DtTime : 25-04-2025@12:02:00
ChallanIdNo: 03006172025042450492
District : 1201/THANE

Stationery No: 21619365874163
Print DtTime: 28-04-2025@12:53:08
GRAS GRN : MH001260372202526S
Office Name : IGR122/THN10_THANE NO 10

StDuty Schm: 0030046401-75/Sale of Other NonJudicial Stamps SoS
StDuty Amt : R 24,52,459/- (Rs Two Four, Five Two, Four Five Nine only)

RgnFee Schm:
RgnFee Amt :

Article : 63/Work Contract

Prop Mvblty: Immovable

Consideration: R 81,81,52,989/-

Prop Descr : DEVELOPMENT WORK, AT CHENA RIVER, AT CHENA VILLAGE, PHASE III ININ MBM
C AREAMaharashtra

Duty Payer: (PAN-ABDCS6254R) SHREEJI EPC PVT LTD

Other Party: (PAN-AAALM0855B) MIRA BHAYANDAR MUNICIPAL CORPORATION

Bank official1 Name & Signature

Bank official2 Name & Signature

--- Space for customer/office use - - - Please write below this line ---



e-SBTR IS VALID UPTO SIX MONTHS FROM THE DATE OF PAYMENT.



CHALLAN
MTR Form Number-6



GRN	MH004441226202526P	BARCODE			Date	26/06/2025-15:30:40	Form ID			
Department				Inspector General Of Registration						
Type of Payment				Non-Judicial Stamps General Stamps SoS Mumbai only						
Office Name				THN5_THANE NO 5 JOINT SUB REGISTRA		Full Name		SHREEJI EPC PRIVATE LIMITED		
Location				THANE		Flat/Block No.		SHOP 12 13 FIRST FLOOR GOVARDHAN BLDG		
Year				2025-2026 One Time		Premises/Building		SALASAR BRIJ BHOOMI 150 FEET ROAD		
Account Head Details				Amount In Rs.		Road/Street		NEAR FLYOVER BHAYANDAR W		
0030056201 General Stamps				1000.00		Area/Locality		TOWN/CITY/DISTRICT		
						PIN		4 0 1 1 0 1		
						Remarks (If Any)		Development Work of Chena River at Chena Village (Phase 3) [Tender ID-2024_MBMC_1087532_1]		
						Amount In		One Thousand Rupees Only		
Total				1,000.00		Words				
Payment Details				SBIEPAY PAYMENT GATEWAY		FOR USE IN RECEIVING BANK				
Cheque-DD Details				Bank CIN		Ref. No.		10000502025062607075		0377619150233
Cheque/DD No.				Bank Date		RBI Date		26/06/2025-15:31:27		Not Verified with RBI
Name of Bank				Bank-Branch		SBIEPAY PAYMENT GATEWAY				
Name of Branch				Scroll No. , Date		Not Verified with Scroll				

Department ID :
NOTE:- This challan is valid for document to be registered in Sub Registrar office only. Not valid for unregistered document.
सदर चलन केवल दुय्यम निबंधक कार्यालयात नोंदणी करावयाच्या दस्तांसाठी लागू आहे. नोंदणी न करावयाच्या दस्तांसाठी सदर चलन लागू नाही.

Mobile No. : 9920240260

2

// करारनामा //

करारनामा लिहून घेणार

- कार्यकारी अभियंता (साबां/वि)
मिरा-भाईंदर महानगरपालिका

करारनामा लिहून देणार

- मे. श्री.जी. इपीसी प्रा.लि.
शॉप -12, 1 ला मजला, गोवर्धन, सालासर
ब्रिजभूमी, एच.डी.एफ.सी बँकेच्या वर,
फलायओव्हर च्या पुढे, भाईंदर (प.)

कारणे करारनामा लिहून देण्यात येतो, मिरा भाईंदर महानगरपालिका हद्दीतील चेना गाव व नदीच्या

आसपासचा परिसर विकसीत करणे. (मुलभुत सोई सुविधांचा विकास) (अंदाजित खर्च रु.81,81,52,989/-)

Sr. No	Item Description	Qty	Unit	Rate	Amount
1	Removing rich mix cement concrete including stacking the spoil as directed with all leads, lifts etc. complete. SSR 46.13	1000	CUM	977	977000
1.01	Excavation for foundation in earth, soils of all types, sand, gravel, soft murum including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. (By Mechanical Means) a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30% SSR 12.03	15037.71	Cum	95	1428582.45
1.02	Excavation for foundation in hardrock by chiselling and wedging or line drilling including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. SSR 12.11	39513	CUM	2029	80171877
1.03	Excavation for foundation in soft rock including shoring and strutting, dewatering as necessary and disposing off excavated stuff as directed etc. complete. a) Upto 1.50m lift Normal Rate b) 1.50m to 3.00m lift, Add 10% c) 3.00m to 4.50m lift, Add 20% d) 4.50m to 6.0m lift, Add 30%	1969.58	CUM	584	1150234.72
1.04	Excavation for foundation / pipe trenches in slush muddy / marshy / slushy / soil including use of poelain, labour for dewatering during execution including removing the excavated material upto a distance of 50 metres and lifts as below, stacking and spreading as directed, preparing the bed by cleaning the mud, labour required for execution for shuttering item but excluding backfilling, etc. complete. Providing and fixing shuttering shall be paid separately. MJP SSR	19560	cum	448	8762880
1.05	Dewatering on BHP basis by using water pump including diversion of stream, providing coffer dams, earthen bunds etc. as may be necessary for foundation and other parts of the works and pumping out water during and after excavation as may be required by using 5.0 to 9.0 BHP pump etc. complete. (prior approval of Superintending Engineer will be necessary). SSR 12.23	1975	Hour	210	414750
1.06	Supplying hard murum/ kankar at the road site, including conveying and stacking complete. SSR 2.29A	45300	CUM	1040	47112000
1.07	Compacting the hard murum side widths including laying in layers on each side with vibratory roller including artificial watering etc. complete. SSR 2.32	15100	SQMT	33	498300
1.08	Providing soling using 80 mmsize trap metal in 15 cm. layer including filling voids with Crushed sand/grit, ramming, watering etc. complete. SSR 21.40	5777.95	Cum	3200	18489440
1.09	Providing and laying in situ / ready mix / ready mix M15 cement concrete of trap / granite / quartzite / gneiss metal in foundation including necessary centering, formwork, bailing out water, compacting and curing etc. complete. (with fully automatic micro processor based PLC with SCADA enabled with reversible drum type mixer / concrete batch mix plant (pan mixer) with natural /artificial sand) SSR 24.04	3379.75	Cum	8010	27071797.5
1.1	Providing and laying Cast in situ / Ready Mix cement concrete in M20 of trap / granite / quartzite / gneiss metal for bed blocks, foundation blocks and such other items including bailing out water, Steel centering, formwork, laying / pumping, compacting, roughening them if special finish is to be provided, finishing uneven and honeycombed surface and curing etc. complete. The Cement Mortar 1:3 plaster is considered for rendering uneven and honeycombed surface only. Newly laid concrete shall be covered by gunny	4572.61	Cum	8343	38149285.23



	bag, plastic, tarpaulin etc. (Wooden centering will not be allowed.), with fully automatic micro process or based PLC with SCADA enabled reversible Drum Type mixer / concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) SSR 24.10				
1.11	Providing and laying Cast insitu / Ready Mix cement concrete in M-30 of trap / granite / quartzite / gneiss metal for R.C.C. pardi of required thickness including steel centering, formwork, cover blocks, laying/ pumping, compacting and roughening them if special finish is to be provided and curing complete.(Excluding reinforcement and structural steel).with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mixplant (Panmixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) SSR 26.19	5208.55	Cum	17975	93623686.25
1.12	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap / granite / quartzite/ gneiss metal for R.C.C. columns as per detailed designs and drawing or as directed including centering, formwork, SSR no 25.35	848.09	cum	16144	13691564.96
1.13	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap / granite / quartzite/ gneiss metal for R.C.C. beams as per detailed designs and drawings or as directed including centering, SSR no 25.54	238.76	Cum	14553	3474674.28
1.14	Providing and laying Cast in situ / Ready Mix cement concrete in M-20 of trap/ granite/ quartzite/ gneiss metal for R.C.C. coping toplinthor parapet and sill of doors and windows moulded as per detailed drawings or chamfered as approved by the Engineer including steel centering.	156	CUM	7550	1177800
1.15	Providing and laying Cast in situ/Ready Mix cement concrete M-30 of trap/ granite / quartzite/ gneiss metal for R.C.C. slabs and landings as per detailed designs and drawings including steel centering, formwork, cover blocks, laying/pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete.(Excluding reinforcement and structural steel).with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer/ concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade) SSR no 25.74	936.09548	Cum	16300	15258356.32
1.16	Providing and laying in situ / ready mix M-35 plain cement concrete of trap / granite / quartzite / gneiss metal for cast in situ piers, abutment, returns, wings etc. including provision of "V" shaped false joints to form suitable panels on the faces to approved design with compacting by vibrating and curing complete, including plywood / steel formwork centering (excluding dewatering by means of pump) and including bailing out water and curing finishing in CM 1:3 etc. complete, as directed by engineer in charge basic rate shall be increased for height above 5.00 m in following manners b) Height upto 5 M. (With Batch Mix Plant) With fully automatic micro process or based PLC with SCADA enable with fine aggregates of required specifications (VSI sand finely washed etc) i) Height up to 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv) Over 10 m Height, add 10 percent extra for every 2.50m rise. SSR 17.42	3619.80	CUM	9893	35810681.4
1.17	Providing and laying in situ / ready mix controlled M-30 cement concrete of of trap / granite / quartzite / gneiss metal for reinforced cement concrete caps over piers and abutments including necessary scaffolding plywood / steel formwork, compacting by vibrating, finishing in CM 1:3 and curing etc complete (Excluding reinforcement) With reversible drum type mixer / concrete batch mix plant (pan mixer), with fine aggregates of required specifications (VSI sand finely washed etc) SSR/17.54	6.12	CUM	10909	66763.88
1.18	Providing and laying in situ / ready mix M-30 cement concrete of trap/ granite/ quartzite / gneiss metal for cast in situ R.C.C. solid piers, column etc. including provision of V shaped false joints to form suitable panels on the faces to approved design with compacting by vibrating and curing complete. Including plywood/ steel formwork, centering (excluding dewatering by means of pump) and including bailing out water and including CM 1:3 curing complete. a) Height upto 5 M. (With Concrete Mixer) i) Height up to 5 m, normal rate. ii) Height 5 to 7.50 m, add 5 percent extra over basic rate. iii) Height 7.50 to 10 m, 7.50 percent extra. iv) Over 10 m Height, add 10 percent extra for every 2.50m rise. SSR/17.49	20.25	CUM	10330	209182.5



bmm

1.19	Providing and laying in situ / ready mix M20 RCC of trap / granite / quartzite / gneiss metal for RCC work of ballast walls, kerbs and box returns including scaffolding, compaction, formwork finishing and curing etc. complete. (excluding reinforcement, with fully automatic micro process or based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine aggregates of required specifications (VSI sand finely washed etc) RCC work of Box returns SSR/14.44 (b)	25.20	CUM	12145	306054
1.2	Providing and laying in situ / ready mix M20 CC of trap / granite / quartzite / gneiss metal for wearing course 8cm thick including compacting, finishing, curing and filling in joints with bitumen etc. complete. (with fully automatic micro process or based PLC with SCADA enabled concrete batch mix plant / pan mixer with fine aggregates of required specifications (VSI sand finely washed etc) SSR/14.39	16.80	CUM	8151	136936.8
1.21	Providing cast in situ / ready mix M20 grade cement concrete for head walls of CD work / retaining walls etc. including necessary form work, compaction, finishing and curing etc. complete. (with reversible drum type mixer/ concrete batch mix plant (pan mixer) with SCADA CD 8 Page 163 SSR/11.29	35.784	CUM	11587	414629.208
1.22	Construction of precast RCC railing of M30 Grade, aggregate size not exceeding 12 mm, true to line and grade, tolerance of vertical RCC post not to exceed 1 in 500, centre to centre spacing between vertical post not to exceed 2000 mm, leaving adequate space between vertical post for expansion as per approved drawings and technical specifications etc. complete SSR 14.56	100	RMT	2391	239100
1.23	Providing and fixing in position HCRM / CRS (Corrosion Resistant Steel) bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintels, piers, copings, fins, arches etc. as per detailed designs, drawings and schedules. Including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete	1798.71405 2	MT	98843	177790293
1.24	Providing and laying 6mm thick mastic asphalt wearing course on top of deck slab excluding prime coat with paving grade bitumen meeting the requirements given in table 500-29, prepared by using mastic cooker and laid to required level and slope after cleaning the surface including providing antiskid surface with bitumen pre coated fine grained hard stone chipping at an approximate spacing of 10cm center to center in both directions, pressed in to surface when the temperature of surfaces not less than 100 deg C, protruding 1 mm to 4mm over mastic surface as per clause 515 etc. complete. SSR/14.55	210	SQM	371	77910
1.25	Providing and applying interpenetrating Polymer network concrete coating system for bridges, bridge decks, girders, piers, RCC structures for protection against chemical and weather resistance complete comprising of one Primer Coat of epoxy phenolic interpenetrating polymer, two middle coats of IP Net Middle Coat and a Top Coat of IP Net PU (Aliphatic PU) to a total thickness of 300±15 microns over a thoroughly prepared surface with an interval of 3 hours to 78 hours between the coats. The application shall be in red and white colour and shall conform to the following : a. Tensile strength: Minimum tensile strength of the coating must be 15N/mm ² and it should be determined as per ASTM D-2370-73 b. Elongation : Minimum elongation of the coating must be 15% and it should be determined as per ASTM D-2370-73 c. Specific permeability : The maximum value must be 0.15mg/cm ² /mm/24 hr and it should be determined as per ASTM D-1653-74 d. Adhesion with concrete : The minimum adhesion with concrete by pull out method must be 2.5N/mm ² and it should be determined as per BS-3900-E-10-79 e. Impedance (In 3.0% NaCl Solution) Initial 9x10 ¹⁰ ohms minimum After 30 days 1x10 ⁸ ohms minimum f. QUV Condensation test: Minimum 500 hrs as per ASTM-G-154 SSR/19.50	78	SQM.	693	54054
1.26	Back filling behind abutment, wing wall and return wall as per drawings and technical specifications etc. complete. (by granular material) SSR/12.70	23.4	CUM	823	19258.2
1.27	Providing 100 mm diameter GI water spouts as per detailed drawings in RCC slab and wearing surface / kerb etc. complete. SSR/14.50	14.00	NOS	1183	16562
1.28	Providing tar paper bearing including laying in proper position etc. complete. SSR/13.02	10.8	SQM	104	1123.2
1.29	Providing Fusion Bonded Epoxy Coating SSR no 26.41	15	MT	11383	170745
1.3	Providing and fixing bituminous pad 25mm thick for expansion joints in retaining wall, compound wall etc. complete. SSR NO 30.1	210	SQMT	1855	389550
1.31	Conveying excavated material upto lid of 20KM (Lead chart)	76080.29	CUM	468	35605575.72

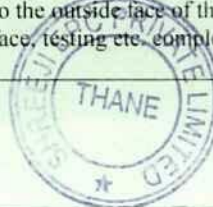


bmm

1.32	Providing Autoclaved Aerated Concrete Block masonry of conforming to IS:2185 (Part3)-1984 in extra fine jointing mortar of fix oblock of UltraTech or equivalent in superstructure including striking joints, raking out joints and scaffolding etc.Complete.(The test shall be carried out conforming to IS:6441 (Part I) - 1972) SSR no 27.15	2089.7092	CUM	7707	16105388.8
1.33	Providing Autoclaved Aerated Concrete Block masonry of conforming to IS:2185 (Part 3) - 1984 in extra fine jointing mortar of fixoblock of UltraTech or equivalent in Half brick thick wall including striking joints, raking out joints and scaffolding etc.Complete. (The test shall be carried out conforming to IS:6441 (Part I) - 1972) SSR no 27.16	147.8	sqmt	1077	159180.6
1.34	Providing cement based water proofing treatment to terraces (Indian water proofing or alike) with brick bats laid in required slope to drain the water for any span after cleaning the base surface. Applying a coat of cement slurry admixed with approved water proofing compound and laying the brick bats on bottom layer in C.M.1:5 admixed with approved water proofing compound filling up to half depth of brick bats, curing this layer for 3 days, applying cement slurry over this layer joints of brick bats with C.M.1:3 admixed with approved water proofing compound and finally top finishing with average 20 mm. thick layers of same mortar added with jute fiber at 1Kilogramper bag including finishing the surface smooth with cement slurry admixed with approved water proofing compound. Marking finished surface with false squares of 300mm x 300 mm. making the junctions at the parapet rounded and tapered top for required height, with drip mould at the junction of plaster and parapet and curing and covering 10 years Guarantee against leakproofness on Court fee stamp paper of Rs. 500/-including ponding test etc. complete. SSR no 31.04	140	sqmt	1373	192220
1.35	Providing and applying a base coat comprising of 1 Kilogram Polydee - MC and 1 Kilogram fresh cement after wetting the surface followed by drying the surface for 2days, apply primer coat of TP-40 and after drying, applying Polydee-11 two component (mixing ratio 2A : 1B)) Antibacterial food grade coating inside drinking water tank in two coats with time interval of minimum 8hrs. covering 7 years guarantee on Court Fee Stamp Paper of Rs. 100/- etc. complete. SSR no 31.11	140	sqmt	1356	189840
1.36	Providing and laying in position flooring of telephone black / Amba White / Cat bary brown / Ruby red / Ocean Brown granite stone of approved shade and size 18 mm to 20 mm thick on bed 1:6 cement mortar including cement floats striking joints, pointing in C.M. 1:3 curing and cleaning etc. complete	837.52	Sq mt	4245	3555272.4
1.37	Item no 37 Providing and laying vitrified stone effect finish tiles having size 590 to 605 mm x 590 to 605 mm of 8 to 10 mm thickness and confirming to IS. 15622-2006 (Group Bla) of approved make, shade and pattern for flooring in required position laid on a bed of 1:4 cement mortar including required position laid on a bed of 1:4 cement mortar including neat cement float, filling joints, curing and cleaning etc. complete SSR no 33.46	140	Sq mt	1875	262500
1.38	Item no 38Providing and laying vitrified stone effect finish tiles having size 590 to 605 mm x 590 to 605 mm of 8 to 10 mm thickness and confirming to IS. 15622-2006 (Group Bla) of approved make, shade and pattern for dado and skirting in required position fixed in 1:4 cement mortar including required position laid on a bed of 1:4 cement mortarincluding neat cement float, filling joints, curign and cleaning etc. complete. SSR no 33.47	34	Sq mt	1954	66436
1.39	Item no 39 Providing and fixing machine cut mirror polished 18 mm to 20 mm thick telephone black granite / Amba White / Cat bary brown / RBI red / Ocean Brown granite stone partition with full moulding the edges etc. complete . Both side polish SSR no 33.36	3.24	Sq mt	4224	13685.76
1.4	Item no 42 Providing and fixing 34 mm thick moulded door shutter consisting of solid core single leaf flush door of 30 mm thickness lipped with 15mm (5 mm x 3) thick x 30 mm width on one style and top rail and 10 mm (5 mm x 2) thick x 30 mm width on other style and bottom rails. Theinner panels laminated with 2 mm thick termiteproof, waterproof and fire resistant moulded PVC sheet with 2, 4, 6 design in different plain and / or prelim colours on one side after routing the moulded design on flush doors and 2 mm plain and / or pre lam PVC on other side using rubber adhesive on flush door and solvent cement adhesive on the PVC lipping etc. as per direction of Engineer incharge and manufacturers specification and drawing etc. complete. SSR no 39.48	16.8	Sq mt	7790	130872



1.41	Item no 43 Providing and fixing fiber glass reinforced polyster door shutter 35 mm thick (Toilet) as per IS 14856 (2000) (Reaffirmed 2006) without ventilator including chromium plated fixtures and fastening with chromium plated handles on both sides, etc complete. SSR no 39.59	21	Sq mt	3670	77070
1.42	Item no 44 Providing and fixing frame with / without ventilator of size as specified with Country cut teakwood for doors and windows including chamfering, rounding, rebating, iron holdfast of size 300mm x 40mm x 5mm with oil painting, etc. complete SSR no 39.01	4.5	Cum	210053	945238.5
1.43	Item no 46 Providing and laying telephone black /Amba White / Cadburybrown / Rubyred / Ocean Brown granite stone of 18 to 20 mm thick for door frame / dado / window boxing etc. On C.M. 1:6 including filling joints with polymer base filler no sing / moulding the sharp edges wherever necessary, curing, etc. complete. SSR no 33.68	46.8	Sq mt	4625	216450
1.44	Item no 45 Providing and fixing collapsible steel gate in one / two leaves with hot rolled vertical channels of 18 x 9 x 3 mm minimum size, crossings of M.S. flats of size 18 x 5 mm T or E section for runner of minimum 40 x 6 mm size for flange, M.S. flat for top runner of minimum size 40 x 12 mm with roller wheels confirming to grade F.G. 150 fitted with snap headed rivets of minimum size 6 mm max. spacing of vertical channels be 100 mm enclosed gate position and clear space of 150 mm between two sets of crossings with hold fasts, stoppers, spaces, handles, locking arrangement and one coat of red lead primer and oil painting etc. complete. (I.S. 105211983). SSR no 39.26	7.5	Sq mt	4316	32370
1.45	Item no 48 Providing and fixing in position. (as per I.S.1868 / 1982) Aluminium sliding window of two tracks with rectangular pipe having overall dimension 63.50 x 38.10 x 1.02 mm at weight 0.547 Kilogram/One Running Metre. and window frame bottom track section 61.85 x 31.75 x 1.20 mm at weight 0.695 Kilogram/One Running Metre. Top and side track section 61.85 x 31.75 x 1.30 mm at weight 0.659 Kilogram/One Running Metre. The shutter should be of bearing bottom 40 x 18 x 1.25 mm at weight 0.417 Kilogram/One Running Metre. Inter locking section 40 x 18 x 1.10 mm at weight 0.469 Kilogram/One Running Metre. And handle section 40 x 18 x 1.25 mm at weight 0.417 Kilogram/One Running Metre. and top section 40 x 18 x 1.25 mm at weight 0.417 Kilogram/Running metre. As per detailed drawings and as directed by Engineer in charge with all necessary Aluminium sections fixtures and fastenings such as roller bearing in nylon casting and self locking catch fitted in vertical section of shutter including 5 mm thick plain glass with all required screws and nuts etc. complete. With powder coating with box SSR no 39.39	8	sqmt	5548	44384
1.46	Item no 49 Providing and fixing in position powder coated aluminium louvered windows / ventilator of various sizes with powder coating as per detailed drawing and specifications including aluminium frames 80 x 38 mm x 1.22 mm box type, 5 mm thick sheet glass louvers, of approved quality etc. complete. SSR no 39.68	8	Sq mt	3640	29120
1.47	Item no 53Providing and fixing 1st class white glazed earthenware Orissa Type W.C. Pan 580 mm dia including P or S trap cast iron soil and vent pipe upto the outside face of the wall (1:5:1 0) cement concrete bedding 15 mm thick, 10 liter P.V.C. flushing cistern with all necessary pipe connection etc. complete. SSR no 42.33	4	Nos	7757	31028
1.48	Item no 54 Providing and fixing European type white glazed earthenware coupled closet symphonic trap with symphonic low level white glazed 10 litres cistern with black backlite seat with all necessary pipe connection etc. complete. SSR no 42.34	10	Nos	11760	117600
1.49	Item no 55 Providing and fixing white glazed earthenware lipped flat back/corner type Urinal with PVC 5 liters flushing cistern with fittings,inletpipe with stop tap,brackets for fixing the cistern,32mm diameter P.V.C. flush pipe with fitting including lead soil pipe, lead trap and soil pipe connection up to the outside face of wall. SSR no 41.6	8	Nos	5027	40216
1.5	Item no 56 Providing and fixing white glazed earthen ware Wash Hand Basin of 55cm. x 40 cm. size including cold water pillar tap/cold and hot water pillar tap brackets, rubber plugs and brass chain, stop tap and necessary pipe connections including P.V.C. waste pipe and trap up to the outside face of the wall. Making good the damaged surface, testing etc. complete SSR no 41.63	16	Nos	5879	94064



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1.51	Item no 57 Providing and fixing 450 mm x 550 mm size superior type Belgium mirror with 16 mm dia. nickel plated towel rod etc. complete. SSR no 42.2	16	Nos	904	14464
1.52	Item no58 Providing and fixing chromium plated towel rod 16 mm dia and 75cm. In length including all accessories complete. SSR no 42.31	16	Nos	314	5024
1.53	Item no 59 Providing and fixing 10cm C.I. Nahani Trap including C.I. grating bend and piece of C.I. pipe upto the outside face of the wall complete. SSR no 41.8	10	Nos	1288	12880
1.54	Item no 60 Providing and fixing 15cm x 10cm salt glazed stoneware gully trap in cement concrete 1:4:8 outside the building including cast iron grating in the sink, connecting glazed stoneware pipe, brick masonry chamber with cast iron lid and cast iron grating for the gully trap. SSR no 42.02	50	Nos	1680	84000
1.55	Item no61 Providing and laying for 225 mm dia salt glazed S.W. pipe including fittings Such as bends, tees, single junction, double junctions laying, jointing (including excavation and refilling the trenches) complete. SSR no 42.05	50	rmt	489	24450
1.56	Item no 62 Providing and constructing Brick Masonry Inspection Chamber 90cm x 45cm With R.C.C. raft in B.C. soil area including cost of reinforcement, 1:2:4 cement concrete channel half round G.S.W. pipes, Brick Masonry, plastering from inside and air tight with 75 mm thick R.C.C. cover medium duty 140 Kilogram etc. complete. SSR no 42.17	30	Nos	15081	452430
1.57	Item no 63 Providing and fixing on walls/ ceiling/ floor 15 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete SSR no 42.89	50	rmt	257	12850
1.58	Item no 64 Providing and fixing on walls/ceiling/floor 20 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.90	50	rmt	303	15150
1.59	Item no 65 Providing and fixing on walls/ ceiling/ floor 25 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.91	100.00	rmt	373	37300
1.6	Item no 66 Providing and fixing on walls/ ceiling/ floor 32 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete SSR no 42.92	50	rmt	433	21650
1.61	Item no 67 Providing and fixing on walls /ceiling/ floor 40 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. Including removing existing pipe line if necessary and conveying and stacking the same in PWD chowky or as directed etc. complete. SSR no 42.93	50	rmt	546	27300
1.62	Item no 68 Providing and fixing on walls/ ceiling/ floor 50 mm dia. uPVC pipe with necessary fittings, remaking good the demolished portion etc. complete. SSR no 42.94	40	rmt	758	30320
1.63	Item no 69Providing and fixing 15 mm dia. Screw down bib /stop tap of brass including necessary socket union nut complete. SSR no 41.4	8	Nos	705	5640
1.64	Item no 70 Providing and fixing screw down 15 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.43	8	Nos	542	4336
1.65	Item no 71 Providing and fixing screw down for 20 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.44	15	Nos	672	10080
1.66	Item no 72 Providing and fixing screw down for 25 mm dia. Wheeled stop tap of brass including necessary sockets /union nut complete. SSR no 41.45	15	Nos	922	13830
1.67	Item no 74 Providing and fixing screw down for 32 mm dia. wheeled stop tap of brass including necessary sockets/union nut complete. SSR no 41.46	15	Nos	1030	15450
1.68	Item no 75 Providing and fixing screw down for 50 mm dia. Wheeled stop tap of brass including necessary sockets/ union nut complete. SSR no 41.48	1	Nos	2090	2090



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1.69	Item no 81 Providing and fixing 50 mm dia meter water meter with non-return valve including strainer, sockets /union nut and including water meter box making locking arrangement and lock. [without chamber] SSR no 42.30	1	Nos	9595	9595
1.7	Providing sandfaced plaster externally in cement mortar using approved screened sand ,in all positions including base coat of 15 mm thick in cement mortar 1:4 using water proofing compound at 1 Kilogram per cement bag curing the same for not less than 2 days and keeping the surface of the base coat rough to receive the sand faced treatment 6 to 8 mm thick in cement mortar 1:4 finishing the surface by taking out grains and curing for fourteen days scaffolding etc.complete.	16098.9	sqmt	701	11285328.9
1.71	Providing and applying two coats Apex Ultima Puranature Anti-Pollution Or equivalent approved brand, paint should decomposes organic substances and inorganic gases (NOx, VOC's, CO, SOx, formaldehydes, etc.) in presence of natural or artificial light. It contains Graphene and nanoparticles of titanium oxide. and Absorbs CO2 (4.8 Kilogram / 15l). plaster crack should be filled by Acrylic base Crack seal / Textured Crack filler, Paint has to applied on one coat of Apex Ultima Puranature Anti-Pollution Primer or Equivalent. Warranty Should be given by the Manufacturer The work should be done by the Manufacturer Recommended applicator and he should be able to furnish stage wise on site technical reports from the concerned company technologist. SSR no 50.79	16098.9	sqmt	391	6294669.9
1.72	Providing and laying weep holes of 100 mm diameter PVC pipes as per drawing for abutment returns, return walls etc. Complete. SSR 17.37	1010	rmt	560	565600
1.73	Stamp Concrete of 100mm Thickness-Providing and Laying in-situ M30 Grade unreinforced plain cement stamp concrete of 100mm thickness pavement over a prepared sub base with 43 grade cement,coarse and fine aggregate (natural sand/VSI grade finely washed crusheds and)Confirming to IS383,as per mixed in a batching and mixing plant/non tilting mixer and weigh batcher as per approved mix design, admixtures, transporting to site in nagpur city with lead upto 20KM (on Inner Ring Road from Avasti nagar to wadi),spreading ,laying with approved make pover,compacted and finished in a continous operation,finishing to lines and grades. Also Providing,Placing and applying stamp powder which is light fast UV resistant pigment with appropriate chemical compounds of desired colour on base concrete after excess bleed water has evaporated using dry shake method@5kg per sqm.Including texturing,and covering with plastic sheet(min200micron thickness) and also applying two coats of UV-stable,30%solids clear sealer@150 to 250gms per sqm using surface roller and protecting from falling dust,dirt and curing by curing compound/by providing cement vata in cement Mortar 1:8@0.6mx0.6m center to center,admeasuring 80mm at bottom and 40mm at top with depth of 75mm and maintaining the same through out curing period by any other method approved by Engineer-in charge or Landscape architect etc.complete.(prior approval of superintending Engineer will be necessary) SSR/54.01	3510	Sq mt	1873	6574230
1.74	Providing and fixing kerb stone with led lighting system as per following specifications: dimensions with vertical mounting legs with 10mm horizontal square shape mild steel reinforcements. Illuminated kerb stone having visible dimensions:- 500mmx150mmx150mm. (asperirc-86-1983) 80mm leg shaving ms reinforcements shall be embedded in bt/concrete road surface. the kerb stone should have kerb angle of 45degree, with rubber plugs at both ends of the kerb stones (2nos) having load carrying capacity-vertical:1465kg, horizontal:2349 (certified by govt. Recoganized bodies) having thermal stability:-40 to 120degree celcius (certified by govt. Recoganized bodies. Illuminated kerb stones including: in grace protection and connect or rating ip 67, electrical wire-(asperis:694), ledstrip (asperlm:80) standard. Including for electrical fixing-fip junction box consisting of-10amp. Switch module power supply (smpls) having input voltage-230vac, output voltage 36vdc, 2polemcb. Illuminated kerb stone shaving warranty for 3 years. illuminated kerb stone shall be fixed into cast-in-situ cement concrete of m20 grade at base, back filling and grooves, including dismantling, fixing, removal of dismantled material and cleaning etc.Complete.The colour of kerb stone shall be provided as directed by engineer in charge. SSR 54.05	2000	Rmt	7782	15564000
1.75	Providing, fixing and Fabricating Pargola for Seating,the item shall include all necessary labour and transportation etc complete. As per directions of engineer in charge (Market Rate)	8	Sq mt	15350	122800



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1.76	Providing Geotextile filter fabric for retaining wall SSR Page no 543 Material rate	7070	sqmt	66	466620
1.77	Providing structural steel work of rectangular hollow steel section for steel trusses, other similar trussed items like purlin and members with all bracing, gusset plates etc. as per detailed designs and drawings SSR no 23.11	294	MT	124730	36670620
1.78	Providing, applying, fabricating and fixing panel of aluminium composite panel cladding in approved shapemadeoutof4mmthickACPsheetmaterialconsistingof3mmthickFRgrademineralcorefollowingNBCpartIVFireandlifesafety (having2hoursfireresistanceinaccordancetoASTME119-2andBS476part6and7classO)sandwichedbetweenwoaluminiumsheets(each0.5mmthickofAA5005/AA3105grade)Thealuminiumcompositepanelcladdingsheetshallbecoiledwithkynar500basedPVDF/Lumiflonbasedfluoropolymerresin(having70:30ratioofPVDFandacrylic)coatingofapprovedcolourandsg=hadeontopfaceandpolymer(service)coatingofbottomfaceasspecifiedusingstainlesssteelscrews,nuts,bolts,washers,cleats,weathersilicon sealant,backerrodsetc.overallweightoftheACPshallnotbelessthan7.5Kilogram/ One Square Metre) SSR 51.100	6	sqmt	4064	24384
1.79	Providing and Fixing Processed Stone Cladding on wall surface/ plywood surface. RCC pardi/ Wall and all type of Interior, Exterior Compound wall and Gate etc. of cladding processed stone with material of Processed clay, Wooden chips, Silica sand, Cement, GFRC admixtures, Colour pigments, Fiber up to thick of 230 mm/ 25 mm including scaffolding, fixing of screw, etc. (As directed by Engineer in Charge) SSR no 51.192	2547	sqmt	9028	22994316
1.8	Providing & Supplying corrosion inhibiting admixture in concrete to protect steel bars for all concrete in every part Polyalk CP 293 of approved make & approved by Engineer in charge migrating, non-nitrite based corrosion inhibiting admixture shall be added at a dose of 3 Kilograms per cum of concrete. The admixture should protect both cathodic and anodic sites and have been accredited by Indian Roads Congress, recommended for use by Ministry of Road Transport & Highways and should have a 4 year track record of use in both the Gulf Region and India. Admixture should have evaluated test reports demonstrating a corrosion rate of zero coulombs after 9 test cycles as per ASTM G 109 when tested from a research institution NBA accredited Grade A and internationally ranked among top 5 research institutions in the world in Annual Survey conducted by Georgia Institute of Technology ranking of research institutions. PH of admixture should be alkaline in nature, specific gravity of 0.99 – 1.1, colour : brownish. The contractor must intimate the engineer in charge prior to addition in concrete for recording. If the admixture is put in the concrete mix at the batching plant, a written record of the amount of admixture used shall be supplied to the engineer. The engineer must ensure that the specified dosage of admixture is added in the concrete mix. (Material Cost Analysis only) SSR 50.07	10300	KG	221	2276300
1.81	Providing and applying two coats of protective membrane over the cured concrete surface like R.C.C. footings, columns, plinth beams etc. which will be submerged under soil so as to protect the same. Apply two pack coal tar epoxy system of Sunepoxy Coal tar of approved make & approved by Engineer in charge, having solid content ranges from 80- 100%. Tack free time 4-6 hrs. Recoat after 16-24 hrs. Mix Part A and Part B of Sunepoxy Coal tar of approved make & approved by Engineer in charge in 1:1 ratio with slow speed stirrer and apply the same on a clean R.C.C. surface by brush. Allow to set for 8-10 hours and apply the second coat. The rate to include for application at all levels to various RCC elements to the satisfaction of the EIC etc. complete. SSR 50.06	10300	sqmt	259	2667
1.82	Gazebo-Providing, hoisting and fixing at all level precast or reinforced cement concrete gazebo with all elements like roofing, string courses, bands, copings, columns, pillars beams, plinth beams, railings, benches, flooring, foundations including architectural design, moulding, arches, shapes, and applying proper texture and painting coats to suit a particular asthetic elements(trunk of tree, shapes of animals, birds, timber benching any element or structure representing culture or tradition) the cost of required centering, shattering and reinforcement of 25 grade and fibrous material etcitem shall include all necessary labour . complete as per the instructions of Architect or Engineer - in- Charge (Market Rate)	315	Sq.Ft.	10160	3200400
1.83	Providing and fixing Precast RCC Tree guard around trees Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	50	Sq.Mt.	2964	148200



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1.84	Providing and supplying musical Drums consisting of 3 to 5 drums and 3 fixing flat anchors – the best solution to install instruments on hard surfaces (e.g.concrete). Dimensions of all 3 including 80mm gap between drums – 910 x 300 x 690 mm Height ranges from 550mm to 850mm Tall.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	705700	705700
1.85	Providing and supplying Tubular bells consisting set of tuned metal tubes of different lengths used as a musical instrument, suspended vertically from a frame and struck with a mallet to produce sounds or melodies. It includes total of seven tubes of sizes 2'-3' (set of 7)Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1129000	1129000
1.86	Providing and supplying Aerophones - Tembos Pentatonic. A stylish support structure made of stainless steel pipes in a vertical orientation, with the tallest standing over 3m to the lowest around 1m of different sizes.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1552600	1552600
1.87	Providing and Supplying Bell Lyre is an outdoor instrument made of 8 graduated stainless-steel bells in a stand. The bells range in diameter from 100mm to 290mmItem shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	988000	988000
1.88	Providing and Supplying the Xylophone Duo.It is a distinctive instrument with an ergonomic curved design. Accessible from both sides.The Duo can be built with individual notes of aluminum or GRP of size 2m x 1m.Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge(Market Rate)	1	Set	1129100	1129100
1.89	Providing and Supplying Harmony Bells made of four bells of decreasing size and ascending pitch.Available individually or in a 'bunch' of three bells in complementary chords. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	1058600	1058600
1.9	Providing and Supplying Petal Drums sports a classic yellow center in the form of a babel drum, surrounded by white aluminum petals.Each 'Petal Drum' contains a small (10"/250mm) Babel Drum encased within specific shaped aluminum 'petals.' The flower heads are securely mounted to a stainless-steel frame or ready to be wall-mounted Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Set	663000	663000
1.91	Providing and fixing FRP (Fibreglass reinforced plastic) Murals on the given base wall of thickness ranging from 100mm to 300mm given a 3d effect of desired shapes and designs Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	675	Sqft	3510	2369250
1.92	Providing and fixing FRP (Fibreglass reinforced plastic) cladding on the premade m.s framework or RCC structure base of thickness 25-50 mm with desired shape and designs. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Sqft	2500	2500
1.93	Providing and applying Ferro cement cladding of reinforced concrete with thin walls that's made of cement mortar and closely spaced layers of wire mesh on existing M.S. framework with thickness of 20-25 mm. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	864	Sqft	6000	5184000
1.94	Providing and laying of cobble stone of size 4"x4"x3" with 25mm thickness Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Sqft	230	230
1.95	Natural exterior pebbles stone of different sizes ranging from 10mm to 80mm with transport and loading Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge. (Market Rate)	1	Kg	70	70
1.96	Providing and fixing of sandstone planter pots madewith desired shape and designs of sizes - H:16"D:22"Colour - Sagar Black Stone Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge(Market Rate)	1	No.	16725	16725



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1.97	Providing and fixing of sandstone planter pots made with desired shape and designs of sizes - H:30" D:18" Colour - Teak Stone Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	No.	23650	23650
1.98	Providing and fixing of sandstone lattices made with desired shape and designs of sizes - 42" x 35" Colour - Pink Stone item shall include all necessary labours etc as per the instructions of Engineer - in- Charge (Market Rate)	1	No.	1135	1135
1.99	Providing and fixing of 1200mm high glass fibre reinforced composite railing for footpath made of 80x80x8mm inverted profiles for fencing columns, 50x50x6mm profiles slotted as horizontal member, 25x15 rod for vertical member 4s. SMC moulded square ring and cap including cover ring for 50x50mm tube, column shall be fixed on MS, base plate etc\ Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1135	RMT	28542	32395170
2	Providing double flange sluice valve confirming for IS-14846 including worn gear arrangements as per test pressure, stainless steel spindle, caps, including inspection charges, transportation upto departmental store, unloading, stacking excluding GST levied by GOI & GOM in all respect etc. complete. MJP SOR Pg 145	10	nos	194586	1945860
2.01	Providing and supplying in standard lengths Polyethelene Pipes, confirming to IS 4984 / 14151 / 12786 / 13488 with necessary jointing material like mechanical connector i. e. thread / insert joint / quick release coupler joint / compression fitting joint or flanged joint excluding coupler/specials, including transportation and freight charges, inspection charges, loading / unloading charges, conveyance to the departmental stores & stacking the same in closed shade duly protecting from sunrays & rains, excluding GST levied by GI & GOM in all respect etc. complete. MJP SOR pg no 123	100	rmt	11232	1123200
2.02	SS Dust Bin Two sides for extra strength during oscillating movement. Oscillating arrangement for easy unloading of Garbage. Area :0.765 Sqm .Capacity In Litres 42 Ltrs, Height : 0.92m Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	15	Nos	17500	262500
2.03	Providing and Fixing Rubber flooring with 100mm p.c.c. & 100 mm soling. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	159.76	Sqmt	21250	3394900
2.04	Providing & Supplying & installation of Air walker etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge. (Market Rate)	1	Nos	49200	49200
2.05	Providing & Supplying & installation of Seats & Waist Machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	47900	47900
2.06	Providing & Supplying & installation of Abdomen Rack etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	46900	46900
2.07	Providing & Supplying & installation of Pull down device etc.complete. Spec. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	49900	49900
2.08	Providing & Supplying & installation of Sit & Push up device etc.complete. Spec Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	49900	49900
2.09	Providing & Supplying & installation of Pandal trainer & parallel bar etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48500	48500
2.1	Providing & Supplying & installation of Walking machine etc.complete. Spec. Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge (Market Rate)	1	Nos	48700	48700
2.11	Providing & Supplying & installation of Health ridding machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48700	48700
2.12	Providing & Supplying & installation of Body building seesaw etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in-Charge(Market Rate)	1	Nos	51100	51100



2.13	Providing & Supplying & installation of Torsional treadmill etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge. (Market Rate)	1	Nos	50800	50800
2.14	Providing & Supplying & installation of leg recovery machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	50350	50350
2.15	Providing & Supplying & installation of Seated leg body frame etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	51200	51200
2.16	Providing & Supplying & installation of lumbosacral device etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	50700	50700
2.17	Providing & Supplying & installation of Double working machine etc.complete.Spec.- Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	48000	48000
2.18	Duck spring rider (PGKD-11) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids capacity at a time 1 , ideal age 3 to 6 years Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	26490	26490
2.19	Jumbo spring rider (PGKD-36) :- Equipment area 3.3 ft x 1.6 ft , safe play area 6.5 ft x 5 ft , kids capacity at a time 1 , ideal age 3 to 6 years (Market Rate)	1	Nos	47824	47824
2.2	Ponny spring rider (PGKD-38) :- Equipment area 606 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 12 years Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	26490	26490
2.21	Net rock scrambler 5 Ft (PGSL-31) :- Equipment area 6.6 ft x 5 ft , safe play area 9.8 ft x 8.2 ft , kids capacity at a time 3-4 , ideal age 4 to 12 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	70937	70937
2.22	Simple merry Go round (PGMR-14) :- Equipment area 4 ft , safe play area 7 ft , kids capacity at a time 5 to 6 , ideal age 2 to 5 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	94049	94049
2.23	Spiral Scrambler 7 ft (PGSL-12) :- Equipment area 5Ft x 2 ft , safe play area 8ft x 5.2 ft , kids capacity at a time 4 to 5 , ideal age 4 to 12 year Item shall include all necessary labours and transportation etc as per the instructions of Engineer - in- Charge (Market Rate)	1	Nos	33601	33601
2.24	Piramid water fountain- 25mm brass Foam jet nozzle 98 Nos, 25mm Brass ball joint 98 Nos, 25mm Brass Valve 98 Nos, 7.5 HP Customised Submersible pump for water fountain 2 Nos, Stainless Steel 304, 14 Gauge Ring With Nozzle tapping, Bending & Rounding 8 Mtr, Stainless Steel (Grade 304) Screen Filter 2 Nos, (BMC Approved) Automatic waterproof panel 1 Nos, 6 Sqmm 3 core submersible cable 100 Mtr, 4 Sqmm 4 Core Flexible cable 100 Mtr, Nozzle Mounted 18 watt IP68 RGB LED Lights 65 Nos , Construction of RCC 4 X 20 feet waterbody, tiles work & Miscellaneous work Item shall include all necessary labours and transportation etc complete & as per the instructions of Architect/ Engineer in-charge. (Market Rate)	1	SET	2210000	2210000
2.25	Providing detailed layout plan of area in scale 1:500 including carrying out contour survey and detailed Engineering plane table Survey with the help of 24 Alidade .The dolomite area measurement of the plot and structures ,trees ,overhead line and underground service amenities with in the area, with triangular method and giving details of the structures, such as total area, type of building and distance from all corners taking trial pit 0.5 x 0.5 x 2.00 m.-2 Nos. per acre and collection of record from city survey / D.I.L.R. authorities and authentication.The plan shall be traced on 75 micron polyester film and shall be submitted along with three Amoniprints. The contour levels shall be marked at 0.5 Meter intervals.Note:-The items includes-1)Traversing work with the odolite and steel tape .2)Levelling Grid Work of the terrain. 3)Detailed Engineering Survey and contouring work of the terrain. 4) Plotting work. 5) Collection of Record. a)upto 1 Acre SSR 1.22	30	ACRE	9530	285900



2.26	BASIC TEST OF CEMENT Standard Consistency, Fineness, Specific Gravity, Setting Time (Initial & Final), Compressive Strength, Soundness.	1	1 Test	3770	3770
2.27	BASIC TEST OF AGGREGATE.				
2.28	a) Water Absorption, Specific Gravity, Impact Value, Crushing Value.	1	1 Test	2600	2600
2.29	b) Sieve Analysis.	1	1 Test	690	690
2.3	c) Abrasion Value.	1	1 Test	1170	1170
2.31	d) Flakiness Index & Elongation Index.	1	1 Test	850	850
2.32	e) Stripping Value. (for Bituminous Work)	1	1 Test	745	745
2.33	f) Soundness	1	1 Test	2495	2495
2.34	FINE AGGREGATE.				
2.35	a) Fineness Modulus (Sieve Analysis), Silt & Clay Content	1	1 Test	1380	1380
2.36	b) Chloride & Sulphate Content.	1	1 Test	795	795
2.37	c) Silt Factor.	1	1 Test	850	850
2.38	CONCRETE				0
2.39	a) Compressive Strength OF C.C. Cube (Set of 3 cubes)	10	1 Test	690	6900
2.4	b) Concrete mix design by Accelerated curing method. (By Accelerated curing method)	1	1 Test	16250	16250
2.41	WATER PH Value, Sulphate & Chloride Content.	1	1 Test	1115	1115
2.42	STEEL BAR TESTING				
2.43	a) Upto 16 mm (Set of 3 Bars)	1	1 Test	1275	1275
2.44	b) Above 16 mm (Set of 3 Bars) (Tensile strength, %, Elongation, Yield Stress, Weight-Per Meter, Bend / Re bend Test, Proof Stress.)	1	1 Test	1595	1595
2.45	SOIL / MURUM Plate Load Bearing Test.(Excluding Transportation)	1	1 Test	31225	31225
2.46	Cutting down trees including trunks and branches with girths above 30 cm to 60 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.01	20	NOS	537	10740
2.47	Cutting down trees including trunks and branches with girths above 60 cm to 90 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.02	20	NOS	889	17780
2.48	Cutting down trees including trunks and branches with girths above 90 cm to 180 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.03	20	NOS	1833	36660
2.49	Cutting down trees including trunks and branches with girths above 180 cm to 270 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.04	20	NOS	3142	62840
2.5	Cutting down trees including trunks and branches with girths above 450 cm and stacking the materials neatly with all lifts and lead of 1000 m as directed and earth filling in the depression / pit if any. SSR 2.06	20	NOS	3556	71120
2.51	Clearing and grubbing road land including up rooting rank vegetation, grass, bushes, shrubs, saplings and trees girth upto 300 mm, removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable material to be used or auctioned upto a lead of 1000 metre including removal and disposal of top organic soil not exceeding 150 mm in thickness. SSR 2.09	1000	SQMT	13	13000
2.52	GARDEN SOIL. :- Supplying on site garden soil well sieved 90% to pass through I.S. sieve of 10mm size Free from stones rubbish like dried grass roots and other such materials. The soil should be fresh be measured by measuring box (Farma) Item includes royalty charges, octroi, corporation Tax Transporting, loading - unloading etc GDSR 22-23	4140	Cu.M.	1500	6210000
2.53	FARM YARD MANURE:- Supplying on site well decayed, well dried, well powdered, without clods and free from stones, dried grass and other rubbish material. The color of the manure generally is black. The manure will be measured by measuring box. (Farma) Item includes Transporting, loading -unloading etc (.Lead charges per 50 km. considered.). GDSR 22-23	2760	Cu.M.	1550	4278000
2.54	Preparing Instant Lawn : Supplying on site fresh Garden soil (free from stones rubbish like dried grass roots, other such materials) for excavation area of depth of 20 cms.(consolidated thickness).(As per P&G DSR 2022-23 Items of garden work, Sr No.38a) pg 47	2760	Sq.M.	773	2133480
2.55	Preparing Shrubbery :- Excavating the round to required depth of 30cms, removing and conveying unwanted stuff to a required excavated area in 3:1 proportion to a height of 30cms. Mixing garden soil & manure toughly well, leveling, watering on previous As derected by Engineer-Incharge. GDSR	6000	Sq.M.	956	5736000



2.56	Supplyings & planting of plants required for landscaping:- Bahva (Amaltash) Bakul . (height of plant 8-10 ft) GDSR	100	Nos.	548	54800
2.57	Planting large flowering / shady trees :-Areca Palm should be well Developed,Good Branching ,healthy Condition,appropriate Size in Polybag,undamaged.7-8 FT GDSR	100	Nos.	1250	125000
2.58	Semiskilled Labour (Mali) (PWD SSR 2022-23 Page no.-546/ Sr. No. -62)	365	Per day	648	236520
2.59	Unskilled Heavy Labour. (PWD SSR 2022-23 Page no.-545/ Sr. No. -36)	365	Per day	615	224475
2.6	Supplying & erecting triple pole and neutral distribution board (TPNDB),SPMCB of 12 ways /phase (36 poles), with door, 1.2mm thickness surface/flush mounted, IP 43 Protection on iron/GI frame (horizontal busbar type) as per specification no. SW-SWR/MCBDB	3	Nos	4609	13827
2.61	Supplying and erecting single pole and neutral distribution board (SPNDB), with 2 ways for incoming and 10 ways (10 poles) for outgoing SP MCBs , with door, 1.2mm thickness surface / flush mounted, IP 43 Protection on iron /GI frame as per specification no. SW-SWR/MCBDB	1	Nos	1495	1495
2.62	Supplying, erecting & marking SP MCB 6A to 32A, C-series with rated short circuit breaking capacity (Icn) 10kA in provided distribution board as perspecification no. SW- SWR/MCB	76	Nos	174	13224
2.63	Supplying, erecting & marking FP MCB 40A to 63A, with rated short – circuit breaking capacity (Icn) 10kA in provided distribution board as per specification no. SW-SWR/MCB	3	Nos	1329	3987
2.64	Supplying, erecting & commissioning 2 pole RCCB 40A, electromagnetic type with 30/100/300 mA sensitivity with earth leakage trip indication complete as per specification no.SW-RCCB/RCCB	9	Nos	2207	19863
2.65	Supplying, fixing and commissioning 2 pole RCBO 32/40A, with overcurrent, rated short-circuit breaking capacity (10 kA) and earth leakage protection, with 30/100/300 mA sensitivity and short circuit and earth leakage trip indication as per specification no SW-RCCB/RCBO	1	Nos	3180	3180
2.66	L.V Cables of following sizes to be laid buried in ground/ laid in cable trays in ready made trenches, cables shall be fitted on wall / ceiling by the means of saddle & spacers. Miscellaneous items such as cable dressing accessories like nylon tie, Aluminium clamps, GI cleats, cable tags etc. are included in the scope. Removal of empty drums, cartoons and making the site normal as instructed by Purchaser client is included in scope. Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable 1100 V, 4 core 10 sq. mm. copper conductor complete erected with glands & lugs. on wall/ trusses/ pole or laid in provided trench/ pipe as per specification no. CB-LT/CU	220	Mtr.	605	133100
2.67	Supplying, erecting & terminating FR XLPE insulated, galvanised steel formed wire armoured (strip) cable 1100 V, 3 core 6 sq. mm. copper conductor complete erected with glands & lugs, on wall/ trusses/ pole or laid in provided trench/ pipe as per specification no. CB-LT/CU	120	Mtr.	316	37920
2.68	Cable end terminations for L.V, XLPE/PVC insulated, PVC sheathed, armoured/ unarmoured cables including supply and fixing of single compression cable glands, stripping of cable insulation, supply and fixing of tinned plated copper lugs for copper cables for all phases and crimping the same to the conductor for the following cables. Miscellaneous items like cable lugs, G.I nut - bolts and G.I washers , consumables and other hardware materials as required to make the installation complete, are in the scope. All G.I Nut, bolt and washers shall be HDGI with 80 micron. One set of termination includes gland, lugs for cable core & accessories Supplying & erecting single compression type brass cable glands for 3 to 4core 6 sq mm /2 to 4 core 10 sq mm for XLPE armoured cable as perspecification No.CB-GL	8	Nos	87	696
2.69	Supplying and laying (including excavation of suitable width & depth up to 90 cm) 160 mm outside dia, double wall corrugated pipes (DWC) of HDPE for enclosing cable below ground/road surface, to required depth complete.	200	Mtr.	496	99200
2.7	Supplying & erecting water tight terminal box of 1.6 mm (16 gauge) CRCA sheet of size 150 x 100 x 100 mm complete on pole as per specification No. CBSB	598	Each	325	194350
2.71	Point wiring for light/bell/exhaust fan in PVC trunking (casing-capping) with 1.5 sq.mm (2+1E) FRLSH grade copper wire, modular type switch, earthing and required accessories as per specification No: WG-PW/SW	39	Nos	553	21567
2.72	Secondary point wiring for additional light/ bell point, concealed type in min 20 mm FRLS grade PVC conduit with 1.5 sq.mm. (2+1E) FRLSH grade copper wires with required accessories as per specification No: WG-PW/CW	153	Nos	205	31365



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2.73	Supplying and erecting modular type switch 6A / 10A duly erected on provided plate and box with wiring connections complete.	28	Nos	72	2016
2.74	Supplying and erecting modular type 3 pin 6A multi socket with safety shutter, duly erected on provided plate and box with wiring connections complete	4	Nos	115	460
2.75	Supplying and erecting mains with 3x2.5 sq.mm FRLSH copper PVC insulated wire laid in provided conduit/trunking/inside pole/Bus bars or any other places as per specification No: WG-MA/BW	4700	mtr	93	437100
2.76	Supplying and erecting HMS PVC conduit FRLS grade 25 mm dia. With necessary accessories in wall/floor with chiselling appropriately as per specification No: WG-MA/CC.	4500	mtr	127	571500
2.77	Supplying and erecting integrated LED street light fitting 60W IP65 & IK08 class having single piece pressure die-cast aluminium housing, having system lumens output of Min. 6600 Lumens, min. efficacy of 110 lumen/W, CRI>70, CCT upto 6500K, THD<10%, p.f. >0.95, operating range of 140-270V, inbuilt surge protection of 10 kV, Life class of 50,000 Hrs. at L70B50, including driver complete with 3 Years warranty as per specification No FG-ODF/FLS2.	266	Nos	4970	1322020
2.78	Supplying and erecting Gate/garden light fitting with 200mm dia. glass bowl suitable for upto 12W LED Lamp on provided pipe as per specification No. FGODF/GLT	5	Nos	530	2650
2.79	Supplying and erecting LED square / circular Max. 11 W down lighter/Panel Light having pressure die-cast aluminium housing, polystyrene diffuser having system lumens output of Min. 1200 Lumens, min. efficacy of 110 lumen/W, CRI>80, CCT upto 6500K, Beam Angle of 120 deg., max. ripple of 5%, THD<10%, p.f. >0.95, operating range of 120-270V, surge protection of 2.5 kV, Life class of 50,000 Hrs. at L70B50, including driver, having mounting arrangement with board for surface type or spring loaded mounting clips complete with 3 years warranty.	65	Nos	795	51675
2.8	Supplying and erecting integrated LED Bollard Cylindrical/Cubical shaped 800mm 8W IP65 & IK10 class having extrusion aluminium housing with polycarbonate diffuser, having system lumens output of Min. 800 Lumens, min. efficacy of 100 lumen/W, CRI>80, CCT upto 6500K, THD<10%, p.f. >0.90, operating range of 140-240V, inbuilt surge protection of 2 kV, Life class of 25,000 Hrs. at L50B50, including driver complete with 2 Year warranty as per specification No FG-ODF/FLS2.	50	Nos	6761	338050
2.81	Supplying and erecting Street light bracket for erection of Single fitting on tubular welded pole with 40 mm. dia 1.0 m. length "B" class G.I. pipe along with pole cap of 125mm dia 600 mm long duly welded as per specification no. FG-BKT/BPC	158	Nos	1680	265440
2.82	Supplying and erecting Street light bracket for erection of Double fitting on tubular welded pole with 40 mm. dia 1.0 m. length "B" class G.I. pipe along with pole cap of 125mm dia 600 mm long duly welded as per specification no. FG-BKT/BPC	56	Nos	2154	120624
2.83	Providing earthing with galvanized iron earth plate size 60 x 60 x 0.6 cm complete with all materials, testing & recording the results as per specification no. EA-EP	2	Nos	4712	9424
2.84	Supplying and erecting GI wire of high purity of required sizes used for earthing or any other purposes on wall with necessary G. I. Clamps fixed on wall/cable/ conduit with screws complete.	9	kg	154	1386
2.85	Supplying and erecting G.I. pipe pole 'B' class 80 mm dia 6 m long with pole cap, base plate in provided foundation as per specification no. OH-PL/GIP	212	Nos	5544	1175808
2.86	Supplying, erecting, testing and commissioning of diesel generating set with alternator of 250 kVA output continuous rating, 3 phase, 415 V, 50 Hz, 0.8p.f., A.C. supply, a totally enclosed air cooled / liquid cooled multi-cylinder diesel engine developing suitable BHP at 1500 rpm with 10% overload for 1 hour in 12 hours, along with standard accessories, self-excited, self-regulated, screen protected alternator with static excitation system running at 1500 RPM as per IS4722-2001 with voltage regulation +/- 5 %, with performance class G2/G3 and maximum fuel consumption 42.30 ltr/hr @ 75% loading. Both the engine and alternator direct coupled on a common fabricated steel base frame and mounted on anti-vibrating pads, with standard control panel comprising meters, switchgears, indicators connected with suitable wires/cables, the complete set enclosed in composite acoustic enclosure as fully assembled integral unit made of 16 SWG CRCA sheet, sound absorbing material to restrict sound level up to 75dB at 1.0 m. provided with first filling of oil, diesel not less than 425 ltr etc., on provided M20 grade CC foundation and obtaining necessary approval from Electrical Inspector as per specification no. GEN-DG	1	Each	1847500	1847500



यापैकी करारनामा लिहून देणार हयांची वरील दराने निविदा महानगरपालिकेने मंजूर केलेली असून सदर काम हे 30 महिने मुदतीत पूर्ण करावयाचे आहे.

सदरील मंजूर केलेले काम हे निविदा फॉर्म, निविदा सुचना, विविध शासन निर्णय या मधील तरतुदी तसेच खालील अटी व शर्ती नुसार पुर्ण करून देण्याची जबाबदारी करारनामा लिहून देणार यांची राहिल.

- 1) सदर कामामध्ये वापरण्यात येणाऱ्या सर्व बांधकाम साहित्य व वस्तूंचे खरेदी चलन वेळोवेळी महानगरपालिकेच्या संबंधित अभियंता, सल्लागार यांच्याकडे जमा करणे तसेच वस्तूची खात्री करूनच कामात वापरणे बंधनकारक राहिल.
- 2) सदर काम पूर्ण करण्यासाठी कामाचे नियोजन दर्शविणारा बार चार्ट कार्यादेश दिल्यानंतर 07 दिवसांत सादर करणे बंधनकारक राहिल.
- 3) काम सुरु करण्यापूर्वी कामाचे सद्यस्थिती दर्शविणारे Geotag छायाचित्र घेऊन संचिकेत जतन करणे बंधनकारक राहिल.
- 4) सदर कामामध्ये आवश्यक असलेल्या मनपा अभियंता, सल्लागार यांनी निर्देशित केलेल्या बांधकाम साहित्याची महानगरपालिकेच्या लॅबमध्ये स्वखर्चाने तपासणी अहवाल (Test Report) सादर करणे बंधनकारक राहिल व तपासणी अहवाल समाधानकारक असल्यास कामात बांधकाम साहित्य वापरण्यात यावे.
- 5) सदर कामामध्ये वापरण्यात येणाऱ्या बांधकाम साहित्याचे गौणखनिज रक्कम म्हणून विभागाकडे भरून त्याचे चलन व कागदपत्र महानगरपालिकेकडे सादर केल्यानंतरच काम सुरु करण्यात यावे.
- 6) सदर कामासाठी सल्लागार नेमले असल्यास त्यांच्या पर्यवेक्षणाखाली व नियंत्रणाखाली काम करावे लागेल.
- 7) सदर कामावर नेमलेल्या त्रयस्थ लेखापरीक्षकाकडून कामाची तपासणी करण्यात येणार असून त्यांना सहकार्य करावे.
- 8) सदर कामासाठी नेमलेल्या त्रयस्थ लेखा परीक्षण संस्थेमार्फत करण्यात येणाऱ्या परीक्षणास त्यांना कागदपत्रे व बांधकाम साहित्य नमूने उपलब्ध करून देण्यात यावे. सदर त्रयस्थ लेखा परीक्षण अहवाल समाधानकारक असल्यास देयके प्रदानाची प्रक्रीया करण्यात येईल.
- 9) सदर काम हे महापालिका सल्लागार, कनिष्ठ / शाखा अभियंता, उपअभियंता यांच्या पर्यवेक्षणाखाली व त्यांच्या वेळोवेळी केलेल्या सुचनेनुसार प्रत्येक कामाच्या टप्प्यावर तपासणी करून झाल्यावरच पुढचे काम हाती घेणे बंधनकारक राहिल.
- 10) कामाच्या ठिकाणी स्वखर्चाने सर्व सुरक्षेच्या उपाययोजना बॅरागेटींग, ग्रीन नेट लावण्यात यावेत तसेच ट्राफीक वॉर्डन इ. व्यवस्था असल्याशिवाय कोणतेही काम करण्यात येऊ नये. रस्त्यावर काम असल्यास वाहतूक विभागाची परवानगी घेण्याची जबाबदारी तसेच बांधकामाचे साहित्यांचा रहदारीस अडथळा निर्माण होणार नाही याची जबाबदारी कंत्राटदाराची राहिल.
- 11) सदर काम सुरु असताना साईटवर रस्ता बंद व इतर वाहतुकीबाबत सुचना फलक स्वखर्चाने लावणे कंत्राटदारास बंधनकारक राहिल.
- 12) सदर कामात खोदाई करताना जलवाहिन्या, सांडपाण्याच्या लाईन, गटारे व केबल्स तोडल्यास सदर विभागाच्या मागणीनुसार भरपाई देणे बंधनकारक राहिल. अन्यथा देयकातून कपात करून



संबंधित विभागाकडे जमा करण्यात येईल.

- 13) सदर कामात कामगारांचा शासकीय विमा काढणे, कंत्राटी कामगार यांची कामगार आयुक्तांकडे नोंदणी करणे, कामगारांना किमान वेतन देणे, सदर वेतन वेळेवर देणे, कामगारांना सुरक्षेच्या दृष्टीने सर्व साहित्य व सामुग्री पुरविण्याची जबाबदारी कंत्राटदाराची राहिल.
- 14) सुरु असलेल्या कामाच्या ठिकाणी निर्माण होणाऱ्या धुळीवर नियंत्रणासाठी, विकासकामांच्या ठिकाणी बांधकाम साहित्य इतरत्र न पसरणे तसेच धुळ पसरू नये म्हणून पाणी (water sprinkling) शिंपडण्यात यावे. बांधकाम, डेब्रीज साहित्य बंदिस्त वाहनामधून वाहून नेणे अथवा झाकून ठेवणे जेणेकरून हवेतील धुळ पसरणे टाळता येईल, याबाबत दक्षता घेण्यात यावी तसेच साईटवर येणाऱ्या वाहनांचे टायर धुतले जातील याबाबत खबरदारी घेण्यात यावी. तदनंतरच काम सुरु ठेवणे बंधनकारक राहिल.
- 15) बांधकामाकरीता वापरण्यात येत असलेले बांधकाम साहित्य, ready-mix concrete ची वाहतूक ही बांधकामाच्या ठिकाणी पूर्णतः झाकलेल्या ट्रक / मिक्सर मधून करण्यात यावी.
- 16) सदर कामे करणेसाठी खोदकामातून निघालेले माती, डेब्रीज, शिल्लक राहिलेले साहित्य व राडारोड पाच तासांच्या आत उचलण्यात यावा.
- 17) सदरील कामाच्या ठिकाणी काम बंद किंवा सुरु असलेबाबतचे फलक लावणेत यावेत.
- 18) खोदाई काम करताना डेब्रीज इतरत्र न टाकता थेट ट्रक / डंपर मध्ये भरून वाहतूक करण्यात यावी.
- 19) कामासाठी लागणारे बांधकाम साहित्य हे रस्ता, फुटपाथ, झाडे या मध्ये न टाकता थेट कामात वापरणेत यावेत.
- 20) कामाची साईट दररोज झाडून साफ ठेवणेत यावी.
- 21) सदर कामाच्या ठिकाणी / सदर कामामुळे कोणत्याही प्रकारच्या अपघात होवून जिवित अथवा वित्त हानी झाल्यास त्याबाबतची सर्वस्वी जबाबदारी आपली राहणार असून त्यासाठी महानगरपालिका जबाबदार राहणार नाही.
- 22) कामात वापरण्यात येणाऱ्या बांधकाम साहित्याची वेळोवेळी तपासणी करण्यात यावी.
- 23) सदर कामाची रनिंग देयके, प्रथम व अंतिम देयक तसेच अंतिम देयक सविस्तर मोजमापे, चलन व इतर कागदपत्रासह वेळोवेळी तयार करून महानगरपालिकेकडे सादर केल्यानंतर महानगरपालिकेकडून तपासणी करून व आवश्यक नोंदी घेऊन देयक प्रदानाची प्रक्रीया करण्यात येईल. ज्या कामासाठी सल्लागाराची नेमणूक केली जाईल त्या कामाचे कंत्राटदार यांनी सविस्तर मोजमापासह देयक महानगरपालिकेस सादर केल्यानंतर प्रत्यक्ष जागेवर मोजमापे सल्लागार अभियंता, महानगरपालिका अभियंता व कंत्राटदार अथवा त्यांचा प्राधिकृत प्रतिनिधी समक्ष ज्या वेळेस ठरविण्यात येईल त्या वेळेस घेण्यात येतील. तसेच सदर वेळेस कंत्राटदार यांचा प्रतिनिधी उपलब्ध नसल्यास सल्लागार यांचेकडून सादर केलेली मोजमापे अंतिम समजून सदर मोजमापे बंधनकारक राहतील.
- 24) सदर कामाकरीता कामाच्या साईटवर अनुभवी अभियंते नेमण्यात यावे व त्यांचे पर्यवेक्षणाखालीच काम करण्यात यावे. अभियंता उपलब्ध नसल्यास काम करू दिले जाणार नाही. तसेच महानगरपालिकेत सदर कामासंबंधी पत्रव्यवहार व अधिकाऱ्यांशी संपर्क करून कंत्राटदाराने स्वतः अथवा प्राधिकृत केलेल्या प्रतिनिधी यांनीच करणे बंधनकारक राहिल. त्रयस्थ व्यक्तींना हस्तक्षेप करू दिला जाणार नाही.



- 25) सदर कामामध्ये परस्पर कोणताही बदल करण्यात येऊ नसे. तसे केल्यास व परस्पर काम केल्यास सदर काम काढून टाकून त्याचे देयक प्रदान केले जाणार नाही याची नोंद घ्यावी.
- 26) वरील अटीशर्तीपैकी अनु क्र. 7 ते 25 नमुद कार्य न केल्यास खालीलप्रमाणे शास्ती करणे.

प्रथम खेपेस - रु.2000/-

व्दितीय खेपेस - रु.5000/-

तृतीय खेपेस काम / कंत्राट रद्द करणे व काळ्या यादीत समावेश करणे / काम बंद करण्याची नोटीस देणे.

- 27) महाराष्ट्र शासन, शासन निर्णय क्रमांक :- मनपा-2024/प्र.क्र.221/नवि-16(ई-815728) दि.05 सप्टेंबर 2024 अन्वये सदर कामास तत्वतः मान्यता देऊन सदर कामासाठी रु.2.00 कोटी रक्कम मंजूर केल्याने रु.2.00 कोटीच्या मर्यादेत काम करणे आवश्यक आहे. पुढील काम टप्प्याटप्प्याने निधी मंजूर झाल्यानंतर करावयाचे आहे. त्यानुसार निधी उपलब्धतेप्रमाणे टप्प्याटप्प्याने कार्यादेश देण्यात येतील. शासनाकडून मंजूर निधी व्यतिरीक्त काम केल्यास सदर कामास व त्याचे देयक प्रदानास महानगरपालिका जबाबदार राहणार नाही.
- 28) महानगरपालिकेमार्फत कंत्राटदाराकडून कपात करण्यात आलेल्या विविध कराच्या रक्कमा, मुद्रांक शुल्क इ. कमी आकारल्यास तसेच कंत्राटदारास दिलेल्या पेमेंट (देयक) बाबत भविष्यात लेखापरीक्षकांनी आक्षेप घेतल्यास चुकीने ज्यादा प्रदान केलेली रक्कम वसूल करण्याचा अधिकार महानगरपालिकेस राहिल व सदर ज्यादा दिलेली रक्कम करारनामा लिहून देणार यांनी महानगरपालिकेस तात्काळ परत करावी लागेल.

त्याचप्रमाणे निविदा सूचना व निविदा फॉर्म मधील सर्व अटीशर्ती बंधनकारक राहतील. वरील सर्व अटीशर्ती आम्हास मान्य असून त्यानुसार सदर काम पूर्ण करून देण्याची जबाबदारी आमची राहिल.

सदर करारनामा आज दि.05/05/2025 रोजी चांगल्या मनःस्थितीत लिहून दिला असे.

करारनामा लिहून घेणार

करारनामा लिहून देणार



कार्यकारी अभियंता (साबां/वि)
मिरा-भाईंदर महानगरपालिका



मे. श्री.जी. इपीसी प्रा.लि.

(दिपक खांबित)

शहर अभियंता
मिरा-भाईंदर महानगरपालिका

अतिरिक्त आसुक्त
मिरा-भाईंदर महानगरपालिका

सन 2024 /2025 करारनामा नोंदवही
अनु. क्र. ६६ दि. २४/०६/२५ अन्वये
नोंद करणेत आली. (उत्कृष्टपाने ९ ते २०)

महापालिका सचिव
मिरा भाईंदर महानगरपालिका

मिरा भाईंदर महानगरपालिका

विभागाचे नाव :- बांधकाम / विद्युत विभाग

कामाचे नाव :- मिरा भाईंदर महानगरपालिका हद्दीतील चेना गाव व नदीच्या आसपासचा परिसर विकसीत करणे. (मुलभुत सोई सुविधांचा विकास)

निविदा मंजूरी पत्र क्रमांक :- जा.क्र.मनपा/साबां/107/2024-25 दि.03/01/2025

निविदा रक्कम :- रु.81,81,52,989/-

भरावयाचे मुद्रांक शुल्क :- रु.24,52,459/-

प्रत्यक्ष भरणा केलेले मुद्रांक शुल्क :- रु.24,52,459/-

प्रमाणित करण्यात येते की, वर नमुद माहिती योग्य असून, सदर कामी शासन दप्तरी भरणा करावयाची मुद्रांक शुल्काची संपूर्ण रक्कम भरणा केलेली आहे. सदर कामी भरणा केलेल्या रकमेचे चलन दुबार वापरण्यात येणार नाही व सदर रक्कमेचा परतावा घेण्याचा आम्हास कोणताही अधिकार नाही आणि जर आम्ही सदरकामी भरणा केलेल्या मुद्रांक शुल्काची रक्कम परतावा म्हणून परस्पर काढून घेतल्यास, आम्ही मुद्रांक महसुल अधिनियमानुसार कायदेशीर / फौजदारी कारवाईस पात्र असणार आहोत.



For SHREEJI EPC PRIVATE LIMITED

[Signature]

Director

ठेकेदाराचे नाव, स्वाक्षरी व शिक्का

