



MARUTI GLOBAL INDUSTRIES LIMITED
(Formerly Known as Maruti Securities Limited)

Date: 25.07.2026

To

The Manager

BSE Limited

Phiroze Jeejeebhoy Towers,

Dalal Street, Fort,

Mumbai - 400 001

BSE Script code: 531319

Subject: Intimation of Sub-Contract Work Order received by the Company in the ordinary course of business amounting to Rs. 5.9 Cr. approx.

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, read with Schedule III thereto, we wish to inform you that Maruti Global Industries Limited ("the Company") has received a Sub-Contract Work Order from MSN Laboratories Private Limited for execution of works relating to "Construction of Structural Works, Retaining Walls, Fabrication, & Others".

The receipt of the above work order is in the normal course of business of the Company and is expected to contribute positively to its operational performance. Additional details are attached at **Annexure-I**.

This disclosure is being made in compliance with the applicable provisions of Regulation 30 of the SEBI (LODR) Regulations, 2015.

We request you to kindly take the same on your record.

Yours Sincerely,

For Maruti Global Industries Limited
(formerly known as Maruti Securities Limited)

Rama Swamy Reddy Pedinekaluva

Director

DIN: 07173831

Registered Office:

#8-3-833/57, Kamalapuri, Plot #56 & 57, Flat #202,
Srinagar Colony, Hyderabad - 500073, Telangana State, India

CIN #L67120TG1994PLC018087

GST #36AABCM3651M1ZA

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Annexure – I

#	Particulars	Details
1.	Name of the Entity awarding the Order(s)/Contract(s);	MSN Laboratories Private Limited
2.	Significant terms and conditions of order(s)/contract(s) awarded in brief;	Sub-contract work order for construction of Structural Works, Retaining Walls, Fabrication & Others.
3.	Whether order(s) / contract(s) have been awarded by domestic/ international entity	Domestic
4.	Nature of order(s) / contract(s);	Sub-contract work order for construction of Structural Works, Retaining Walls, Fabrication & Others.
5.	Whether domestic or international	Domestic
6.	Time period by which the order(s)/contract(s) is to be executed	As per the terms of the Work Order
7.	Broad consideration or size of the order(s)/contract(s)	Approximately Rs. 5.9 Crores
8.	Whether the promoter/ promoter group / group companies have any interest in the entity that awarded the order(s)/contract(s)? If yes, nature of interest and details thereof	NA
9.	Whether the order(s)/contract(s) would fall within related party transactions? If yes, whether the same is done at “arm’s length”	NA

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MSN CIVIL WORKS				
S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
	1) The Rates for various items involving river Sand are based on sand @ 2400 per TON, any abnormal increase in rates of sand should be brought to the notice of site incharge & SCM & relevant record should be made in MB book notes.			
	2) Senorage charges (mines dept) for sand,soil from out side site, coarse aggregate etc and any other material attracting same should be paid by contractor & relevant receipts should be submitted to site for payment.			
	3) Lumpsum items if any will be decided by Mr. Sairam Reddy & Mr.Tadi Srinivas Reddy			
	4)If any new item has to be executed, rates for which cannot be concluded from following schedule, contractor to submit relevent rate analysis before starting such type of item, necessary approval should be taken from Mr.Sairam Reddy & SCM.			
	5) If any part of work executed is found to be not upto standards or in variance with the drawings, such work shall be dismantled & redone by contractor at his cost, the loss of cement. steel etc there off will be deducted front the running bills.			
	6) contractor shall have competent site engineer supported by work supervisors as per the requirement all work shall be strictly done as per the issued drgs & any site modifications etc should be in writing by consultant.Deviations are not acceptable .			
	7)Seprate MB shall be mantained for each Building/structure -same should be updated every week .Measurements entered daily/weekly shall be jointly taken entered & signed every week or fortnight or monthly as required ,MB shall be submitted at site to consultant, same will he checked , ratified & signed .Measurements shall be as per relevant IS codes.			
	8) Earth work excavations,& all other works measurements will be as per relevant IS codes ,if any specific clause is in this WO it will be as per that clause for that specific item.			
	9) The Rates for flooring items are based on local sand / Robo Sand.Care should be taken to use this sand exclusivly for flooring works & not any other works.			
	10) Care should be taken in using Labor supplied on daily wages this should be used only for specific works that too against prior approval in writing from site incharge/project manager			
	11) You shall prepare mutually agreed schedules with project/site manager for project completion			

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
	12) Penalty clause shall be applicable maximum up to 5% for abnormal delays in work execution pertaining to contractor scope			
	13) Taxes extra applicable at the time of billing			
	14) This work order is effective from 01.04.2025			
	SECTION A' EARTH WORK			
1	Cutting of the plot area in mixed soil/ Murrum/ Soft rock from ground level and refilling/stacking the excavated material in low laying areas as per required level /stacking as per site engineers direction (measurements shall be paid for cutting quantity only).	Cu.m.	150	
	SECTION B' EARTH WORK			
1	Excavation in foundation / trenches/over areas in all types of soils and Soft & hard moorum mixed with boulders of size not more than 350mm including shoring, dewatering wherever required & disposing off surplus earth (after utilization for back filling) any where within a lead upto 200 mtrs. (using JCB for main excavation & manual dressing)			
a)	Lead Above 200 Mt Extra 25/- For cum	Cu.m.	25	
b)	For depth from 0 to Hard level Mass Footing Like Trench Type	Cu.m.	170	
c)	Do as Item 1 above but from 0 meter to 1.5 meter depth (5mt x 5mt)		250	
d)	Do as Item 1 above but from 1.50 meter to 3.0 meter depth	Cu.m.	275	
e)	Do as Item 1 above but from 3 meter to 4.5 meter and above	Cu.m.	300	
2	Manual Excavation in trenches over areas in all types of soils and Soft & hard moorum mixed with boulders of size not more than 350mm including shoring, dewatering ,dressing,wherever required & disposing off surplus earth (after utilization for back filling) any where within a lead upto 200 mtrs.	Cu.m.	375	
3	Excavation in Hard Rock manually with chiesel, Hammer etc. & taking out excavated material, disposing the same upto the distance upto 200 Mtrs including stacking of the useful material as directed.			
a)	For depth from 0 to 1.5 Mt.	Cu m	1000	
b)	Do as Item '2 above but from 1.50 meter to 3.0 meter and above depth	Cu.m.	1200	
4	Returning and back filling in trenches / foundation / plinth including spreading, leveling, dressing , watering and ramming well in layers of 300mm as specified with soil obtained from excavation so as to obtain a density of 95% consolidated.	Cu.m.	140	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
5	Only Back Filling	Cu.m.	75	
6	spreading, leveling, dressing , watering and ramming well in layers of 300mm as specified with soil obtained from excavation so as to obtain a density of 95% consolidated.	Cu.m.	75	
7	Same as item 3 above but with selected moorum brought from outside.Including All Activitys	Cu.m.	Site Condition	
8	Same as item No.3 above but with river sand hrought locally.	M.T.	Site Condition	
9	Same as item No.3 above but with stone dust	M.T.	900	
10.	Excavation in earth pits of size 3'x3' upto a dept of 8' to 10' in all types of soils and Soft & hard moorum mixed with bolders of size not more than 350mm including shoring, dewatering wherever required & disposing off surplus earth (after utilization for back filling) any where within a lead upto 200 mtrs.	Nos	1400	
11	Providing pre-construction 'Anti-termite treatment' of building including foundation trenches as per IS specifications (vide IS:6313 Part II of 1981) --spraying chemical supplied as free issue. Pressure pump shall be used to cany out spraying and injecting operations to facilitate proper penetration of chemicals into the soil. (The area of treatment shall be building size + 1 Meter all around the periphery of the building & the measurement shall be certified by site).	sqm	35	
	SECTION C' ROAD WORK			
1	Providing Boulder in soling in layer of 230mm including filling the gaps with 40mm metal and packing with stone chips with murrum including ramming & watering complete ,using 8/10 Ton-mechanical roller etc as directed.	Cu.m.	Site Condition	
2	Providing & laying 100 mm thick GSB with grandlar materials of 40 mm to 20mm size and good murrain spraying water and compacting with mechanical roller properly maintaining the required level and slope complete.	Cu.m.	1600	
3	laying RMC for road work inc all labour as required (Dumping or Pumping)	Cu.m.	500	
4	VDF Charges for Road work	Sq.m.	80	
5	Providing groovesincluding cutting(25mm to 40mm)filling with bitumen for CC raods as per required	Rmt	150	
6	Laying reinforcement of 8/10 tor for road work inc 40mm cover blocks in all labour as required (Only using Scrap & Waste Steel)	Sqm	100	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
7	Laying reinforcement of 8/10 tor for road work inc 40mm cover blocks in all labour as required	Ton	7500	
	SECTION D' CONCRETE WORK			
1	Providing and mixing mechanically and laying plain cement concrete M:10 (mix by volume 1:3:6) with 40 mm. & down graded aggregates of approved quality as a leveling course under the column footing/ wall, machine foundations, cable and other trenches etc. including compacting leveling, curing, etc. complete. (Use River Sand)	Cum.	3850	
2	Providing and mixing mechanically and laying plain cement concrete M:10 (mix by volume 1:3:6) with 40 mm. & down graded aggregates of approved quality as a leveling course under the column footing/ wall, machine foundations, cable and other trenches etc. including compacting leveling, curing, etc. complete. (Use Robo Sand)	Cum.	2600	
3	Providing and mixing mechanically and laying plain cement concrete M:10 (mix by volume 1:3:6) with 40 mm. & down graded aggregates of approved quality as a leveling course under the column footing/ wall, machine foundations, cable and other trenches etc. including compacting leveling, curing, etc. complete. (HAND BROCKEN)	Cum.	2500	
4	Providing and mechanically mixing and laying reinforced cement concrete M;20/M:2 5 (IS 456) at all Heights and levels excluding centering , shuttering, hacking the exposed surface closely to receive plaster, necessary scaffolding work with 20mm & down graded aggregate In all types of RCC works mentioned below including making openings, bolt holes, pockets etc. mechanical vibrating, temping & Curing etc. complete as per drawings. (Use River Sand)			
a)	Lifting Charges Every Floor or every 3.65 m 10%	Cu.m.		
b)	Footing, equipment foundations, pedestals, ramps , Raft etc.	Cu.m.	4000	
c)	Plinth beams,columns,lintels,tie beams,stair case ,retainig wall ,coping beams,RCC gutter &gutter slabs etc	Cu.m.	4200	
d)	Cut out slab for clean rooms ,where inverted beams have to be cast	Cu.m.	4200	
e)	Concreting of Tie beams	Cu.m.	4600	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
5	Laying reinforced cement concrete M20/M25(IS 456) at all heights and levels excluding centring,shuttering,hacking the exposed surface closely to receive plaster. Necessary scaffolding work with RMC by Pumping in all types of RCC works such as footing, foundations, columns, slabs, retaining walls etc including making openings, bolt holes, pockets etc. mechanical vibrating. temping & Curing etc. complete as per drawings .NO LIFTING CHARGES.	Cu.m.	800	
6	laying reinforced cement concrete M20/M:25 (IS 456) at all Heights and levels excluding centering, shuttering, hacking the exposed surface closely to receive plaster, necessary scaffolding work with RMC by Dumping(Manually lifting) in all types of RCC works such as footing, foundations, columns, slabs retaining walls etc including making openings, bolt holes, pockets etc. mechanical vibrating. temping & Curing etc. complete as per drawings.NO LIFTING CHARGES.	Cu.m.	1300	
7	RMC Direct Dumping in all types of RCC works such as footing, foundations, columns, slabs retaining walls etc including making openings, bolt holes, pockets etc. mechanical vibrating. temping & Curing etc. complete as per drawings.NO LIFTING CHARGES.	Cu.m.	450	
8	Providing & laying precast slabs including all materials, labour, curing etc --placing in position etc complete. 100mm thick	Sq.m.	800	
9	Providing & laying RCC Chajas with all material inc labour, curing etc complete	Sq.m.	675	
10	Providing & laying RCM drop walls upto 60mm thick including wire Mesh & all material in 1;6CM including curing etc complete.	Sq.m.	825	
11	Providing & laying RCM drop wall shelves including wire mesh & all material in 1;6 CM including curing etc complete.	Sq.m.	825	
12	Transporting Straightening cutting, bending, placing in position and binding at all levels & depths. reinforcement bars for all RCC works including using 18 gauge soft annealed MS Double binding wire, spacer blocks of CM 1:2 with embedded binding wire of suitable length etc. complete-binding wire free issue			
a)	High yield strength deformed bars (ribbed tor steel) or Fe 500	M.T.	7500	
b)	Lifting Charges Every Floor (For Steel Only)	M.T.	300	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
12	Providing and fixing in position formwork for a RCC works including necessary proping, centering & shuttering, scaffolding etc. complete With M.S.plates/wooden planks (For concrete surface which is either hidden from view or is specified to be separately finished with plaster)+fabrication(cutting,bending,binding wire tying,placing cover blocks etc)of reinforced steel at all levels -steel free issue (Only Shuttering)			
a)	Lifting Charges Every Floor 10%			
b)	Up to 12'0" Ht	Sq.m.	460	
c)	Up to 14'0" Ht	Sq.m.	480	
d)	Up to 18'0" ht	Sq.m.	580	
e)	Up to 20'0" ht	Sq.m.	730	
f)	Up to 24'0" ht	Sq.m.	800	
g)	Up to 30'0" ht	Sq.m.	900	
h)	Extra for clean room cut out slab,Only Slab Area (inc all cut out form work etc complete)	Sq.m.	100	
13	Providing and fixing in position formwork for all RCC works including necessary proping, centering & shuttering, scaffolding etc. complete at all heights and depths.With plywood (formwork required for concrete surfaces wich may show some joint mark which should not be objectional and is presentable without ant future treatment)using good quality water proof ply.			
a)	For Columns at all levels	Sq.m.	650	
b)	For ETP 'tanks & retaining walls.	Sq.m.	650	
14	SCAFFOLDING			
a)	Scaffolding only for New MEE, cut out block and extra floors on existing Blocks			
b)	Making scaffolding for any other work like for Lift Erection, machinely erection etc Or any other such type of work. Maximum of 30days Approval Compulsory	Sq.m.	90	
c)	Making scaffolding for any other work like for Lift Erection, machinely erection etc Or any other such type of work. Maximum of 30days Approval Compulsory	Cu.m.	80	
15	Providing holes in RCC slabs, beams, columns --by core cutting at all levels & positions.			
a)	Up to 3" dia	No's	500	
b)	4" dia	No's	550	
c)	5"dia	No's	600	
d)	6" dia	No's	700	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
e)	7" dia	No's	750	
f)	8" dia	No's	850	
16	Making Holes in RCC slab	No's	200	
17	Providing & Spreading 40 mm down metal in layer of required thickness in switch yard & H T yard including cleaning of shrubs and grass from ground	Cu.m.	1500	
	SECTION E' MASONRY WORK			
1	Supply of steel & cement			
	1) Reinforced steel (TMT) steel DILL/SHREE make	TON	60000	
	2) Cement OPC 53 grade MAHA HD make	BAG	380	
	SECTION F' MASONRY WORK			
1	Providing and constructing brick work with first class chimney bricks in CM 1:6 including scaffolding, raking of joints, curing etc. in superstructure for 230mm. walls at all heights and levels only.Strength of bricks minimum 35 kg/cm2(Use River Sand)	Cu.m.	5700	
a)	Lifting Charges First Floor	Cu.m.	400	
b)	lifting Charges for Second Floor and above every floor (i.e F.F 400,S.F400+250,T.F400+500)	Cu.m.	250	
2	Providing and constructing brick work with first class chimney bricks for partition walls 100/115 mm thick in CM 1:4 in superstructure at all heights including laying 8 mm dia. 2 nos M.S. bars and 100mm concrete bed at every 1 meter high including scaffolding, curing etc. complete.(Reinforcement and concrete to be measured separately).(Use River Sand)	Sq.m.	730	
a)	10% Lifting Charges Every Floor or every 3.65 m	Sq.m.		
3	Providing & making stone masonry in foundation & plinth in CM. 1:6 including leveling with cement concrete M:10 at plinth level and including pointing the joints from either side.			
a)	For Random rubble masonry.	cum		
b)	For Coursed rubble masonry(Use River Sand)	cum	4200	
4	Providing & doing Raised Line cut pointing in Cement mortar 1:3 in RR Masonry including cleaning etc. complete	Sq.m.	200	
5	Providing & doing Sunk pointing in Cement mortar 1:3 in RR Masonry including cleaning etc. complete	Sq.m.	150	
6	Providing & Constructing Cement Concrete Block masonry in Super Structure hi C.M. 1:4 proportion. Including scaffolding, curing etc complete (Solid Blocks)(Use River Sand)			
a)	i)100 mm Thick	Cum	4800	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
b)	ii)200 mm Thick	cum	4800	
8	Providing and construction of brick masonry chambers in 1:5 cm including fixing CI cover & frame complete with material & labour CI Cover Contractor Scope	Nos	5000	
	SECTION 'F' PLASTERING WORK			
1	Providing and rendering 20mm, thick smooth cement plaster in Two coat in CM 1:4 on internal brick work or concrete surfaces using fine River sand but without using extra cement at all heights including scaffolding, hacking joints, finishing smooth with fine sand to correct level, line, plumb including curring, moulding, grooves in plaster where ever to different materials meet (Rate shall include finishing the edges of electrical boxes, fittings or inserts fixed by other agencies). INSIDE PLASTERING	Sq.m.	420	
a)	Lifting Charges Every Floor or every 3.65 m 10%	Sq.m.		
b)	Providing and rendering 20mm, thick smooth cement plaster in Two coat in CM 1:4 on internal brick work or concrete surfaces using fine River sand but without using extra cement at all heights including scaffolding, hacking joints, finishing smooth with fine sand to correct level, line, plumb including curring, moulding, grooves in plaster where ever to different materials meet (Rate shall include finishing the edges of electrical boxes, fittings or inserts fixed by other agencies). OUT SIDE PLASTERING	Sq.m.	420	
2	Providing and rendering 20mm, thick smooth cement plaster in single coat in CM 1:4 on internal brick work or concrete surfaces using fine River sand but without using extra cement at all heights including scaffolding, hacking joints, finishing smooth with fine sand to correct level, line, plumb including curring, moulding, grooves in plaster where ever to different materials meet (Rate shall include finishing the edges of electrical boxes, fittings or inserts fixed by other agencies).	Sq.m.	350	
3	Applying Kalai finish using cement slurry on top of C.C & RCC	Sq.m.	120	
a)	Lifting Charges Every Floor or every 3.65 m 10%			

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
4	Providing and making 12mm/20mmx 12mm / 40 min. Grooves, drip moulds / pattas etc. in plain plaster/double coat sand faced plaster in perfect line and level including scaffolding, curing etc. complete.	rmt	75	
5	Providing and fixing diamond mesh at the junctions of RCC and brick work giving an overlap of 75mm on either side and nailed to the walls firmly to give a smooth surface. Including scaffolding etc complete	Sq.m.	230	
6	Making corner rounding/coving- 40 to 75mm radius at the joints of two walls or at the joints of walls and ceilings (in cement mortar of same mix as that of the plaster) and finished along with plaster using fine sand for getting smooth finish including timing, scaffolding etc. complete.(In Clean Rooms Only)	Rmt	120	
7	Making corner rounding/coving- 40 to 75mm radius at the joints of two walls or at the joints of walls, ceilings and floorings (in cement mortar of same mix as that of the plaster) and finished along with plaster using fine sand for getting smooth finish including timing, scaffolding etc. complete.	Rmt	80	
8	Providing & grouting the electrical conduits pipes with 1:4 cement mortar. Average width 100:mm wide and depth upto 70 mm. including capping, scaffolding etc. complete.	rmt	40	
9	Chipping of walls & cone surfaces for granite cladding etc	Sq.m.	80	
10	Hacking of concrete surface not for plastering purpose	Sq.m.	35	
	SECTION G' FLOORING, SKIRTING ETC.			
1	Providing and fixing 20 mm thick granite stone in cement Mortar 1:4 including jointing etc. complete in flooring with Robo Sand			
a)	Flooring thickness 3"	Sq.m.	450	
b)	Flooring thickness 4"	Sq.m.	470	
c)	Flooring thickness 5"	Sq.m.	540	
d)	Lifting Charges Every Floor 10%			
e)	Wall Skirting/coving fixing	Rmt	170	
f)	Flooring thickness 3" -paper joint granite laying in clean rooms	Sqm	670	
g)	Lifting Charges for every Floor normal Flooring Rate percentage Applicable			
h)	Granite coving fixing in clean rooms including chipping wall (ready made or regular)	Rmt	200	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
2	Providing coving fixing 20mm thick granite stone in cement mortar 1:4 including jointing etc.complete in flooring with river sand			
a)	Flooring thickness 3"	Sq.m.	570	
b)	Flooring thickness 4"	Sq.m.	620	
c)	Flooring thickness 5"	Sq.m.	680	
d)	Lifting Charges Every Floor 10%			
e)	Wall Skirting/coving fixing	Rmt	200	
f)	Flooring thickness 3" -paper joint granite laying in clean rooms	Sq.m.	700	
g)	Lifting Charges for every Floor normal Flooring Rate percentage Applicable			
h)	Granite coving fixing in clean rooms including chippingwall(ready made or regular)	Rmt	200	
i)	Granite coving fixing clean rooms two piece cutting with including laying	Sq.m.	300	
j)	Granite Wall Cladding	Sq.m.	440	
k)	Groove cuttingin steps	Rmt	45	
l)	Granite flooring around the reactors	Rmt	100	
3	Granite Moulding			
a)	half Moulding	Rmt	170	
b)	Full Moulding	Rmt	290	
c)	Granite Champering	Rmt	130	
4	Providing and fixing 20 min thickand 300mm wide mirror polished Granite Stone slab at sill level below windows over 12 min thick bed of cement mortar (1:3).	Rmt	130	
5	Providing & fixing mirror polished granite slabs 20m thick in platform, partition,countertop for wash rn basin and platforms etc.	Sq.m.	420	
6	Providing cement concrete flooring 1:1.5:3 (1cement,1.5 sand,3graded stone aggregate 12 mm & 6 mm nominal size) removing of dead mortor, surface cleaning and finished with cement slurry including curing etc complete With River Sand including kalai finish (Only Terrace flooring)			
a)	75min thick	Sq.m.	470	
b)	100min thick	Sq.m.	540	
7	Providing & fixing vitrified (Granamite) tiles and Ciramic Tiles cement mortar 1:4 and jointed with white cement and finished to give an elegant appearance.(Size 300 to 600 mm Sq.)(River sand)			
a)	Flooring thickness 3" excluding tile+CM	Sq.m.	500	

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b)	Flooring thickness 4" excluding tile+CM	Sq.m.	600	
c)	Flooring thickness 5" excluding tile+CM	Sq.m.	700	
d)	On Walls . (over rough plaster of CM 1:3) and jointed with white cement and finished to give an elegant appearance.(Size 300 to 600 mm Sq.)	Sq.m.	400	
e)	On Walls . (Use onlyCement Kalai) jointed with white cement and finished to give an elegant appearance.(Size 300 to 600 mm Sq.)	Sq.m.	250	
8	Providing & fixing vitrified tiles and Ceramic Tiles cement mortar 1:4 and jointed with white cement and finished to give an elegant appearance.(Size 300 to 600 mm Sq.)(Robo sand)			
a)	Flooring thickness 3" excluding tile+CM	Sq.m.	290	
b)	Flooring thickness 4" excluding tile+CM	Sq.m.	330	
c)	Flooring thickness 5" excluding tile+CM	Sq.m.	360	
d)	Skirting 100mm hight flush with wall plaster (including top Finishing)	Rmt	120	
9	Providing & Laying interlocking blocks (40 mm thick) in pavement including filling of sand etc. complete.	Sq.m.	300	
10	providing of spacer,suppling and appying of grout	Sqft	5	
	SECTION H' - DOORS, WINDOWS AND VENTILATORS			
1	Fixing MS doors, windows & ventilators complete as per drawings.	Nos.	350	
2	Filling Grout material into Shakti met door frames including fixing door & frame complete Inc plastering edges /gaps etc with all material,cement free issue.	Nos.	1200	
3	Removing of windows	Nos.	150	
4	Removing of Doors	Nos.	250	
5	Providing & fixing of best quality PVC Doors with necessary hard wares complete	SQM	3000	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
	SECTION 'I' - WATER PROOFING TREATMENT:			
1	Providing water proofing for RCC sumps, tanks by drilling of holes & pressure grouting the same with chemicals & cement slurry to control water leakage.	Sq.m.	300	
2	Plastering with cement motar in one coats as Specified to Brickwork, Stone Masonry, or Concrete surfaces as Specified including hacking, scaffoldind , Curing etc including all materials and with Kalai Finishing labour complete.cement free issue.	Sq.m.	440	
	MISCELLANEOUS ITEMS.			
1	Laying and fixing RCC hume pipe in culverts/road crossings- over cement concrete bedding all around as per drawing class NP2.			
a)	350 dia pipe	Rmt	300	
b)	450 Dia pipe	rmt	350	
c)	600 dia pipe	rmt	450	
d)	900 dia pipe	rmt	550	
e)	1200 dia pipe	rmt	650	
2	Labor only for making hole/ cutout in Brick wall	Nos	150	
3	Labor only for making hole/ cutout In CRS wall	Nos	350	
4	Drilling Hole &fixing expansion bolts	Nos	135	
5	Rebarring grouting (with hillty M/C) reinforcement dowels with epoxy chemicals			
a)	16 to25 min Dia	No's	150	
6	Roof slab holes filling at all levels inc centering + concreting + plastering etc complete	No's	1500	
7	Brick wall holes filling at all levels inc plastering etc complete	No's	150	
8	Concrete holes filling at all levels inc plastring etc complete	No's	200	
9	Exhaust fans fixing and surrounding brick closing ,plastring complete	No's	1000	
10	Fixing and finishing Menometer Boxes Fitted after Plaster work.	Nos	100	
11	Fixing and finishing Ele. Boxes fitted after Plaster work.	Nos	100	
12	Fixing and finishing Ele. DBs (medium) fitted after Plaster work.	Nos	800	
13	Fixing and finishing Ele. DBs (big) fitted after Plaster work.	Nos	1300	
14	Grouting of MS angles & pipes	Nos	170	
15	Hvac duct fixing inc surrounding brick work+plastering etc complete upto duct size of 500x500mm	Nos	1500	

S.NO	ITEM DESCRIPTION	UNIT	New Rate effective from 20.04.2026	REMARKS
16	Hvac duct fixing inc surrounding brick work+plastering etc complete upto duct size of 500x500min above size	Nos	1800	
17	Supplying Labor(to be used only for specific works that too against prior approval in writing front site incharge & H O D)			
a)	Masons	No	800	
b)	Chippers	No':	600	
c)	Male Helpers	no	550	
d)	Female helpers	no	450	
18	Hiring Charges for JCB	Hours	1100	
19	Hiring Charges for Dozer tractor	Hours	700	
20	Inter carting with 'Tractor for Debris removal Including Labour	Trip	450	
21	Dismantling of existing Brick walls	cum	600	
22	Dismantling of existing CRS walls	cum	1000	
23	Dismantling of exsisting R C C beams, slabs, lititels Floorings etc	cum	3500	
24	Dismantling of existing granite flooring (including Dedris removing)	sqm	350	
25	Dismantling of existing Tiles flooring (including Dedris removing)	sqm	250	
26	Providing and laying of POP to protect the flooring	sqm	150	
27	Fixing of Risers up to 16' hight excluding RCM drop wall in Clean Roms	Nos	780	
28	Fixing of Risers up to 10' hight excluding RCM drop wall in Clean Roms	Nos	650	
29	Fixing of Karb Stone for Roads (Karb Free Issue)	Rmt	150	
30	Box type pipes or Angulars fixing at HT yard or oher works	Nos	170	
31	Risers RCM Drop wall Closing using with chicken wire mesh in Clean room	Sqmt	850	
32	Casting of RCC Side walls ,Partion walls for Water Tanks and ETP areas Including Staging	Cumt	4600	
33	Making of 1" or 2" Holes in Granite plat forms	Nos	150	
34	Plastic cover sheets using in Road work concrete purpose	Sqmt	50	
35	Air Modules fixing in walls	Nos	500	
36	Foundation bolts with correct line and level	Nos	150	
37	Elctrical Braker including Labur(8 hours or 1 Day)	Day	1400	
38	tractor Compresor With Breaker Including Lobor	Day	4000	
39	"S" Patti 200mm Wedth in Pharafeet Wall	Rmt	400	
40	Double Patti 100mm + 50mm Wedth in Pharafeet Wall	Rmt	200	