



NEPTUNE CAMPUS, NEAR ATLANTIS HEIGHTS, DR.VIKRAM SARABHAI MARG, VADIWADI, VADODARA, GUJARAT, 390007

Ph.No. : 0265-2350630/39 Website : www.neptunerealtygroup.com

## WORK ORDER

WO No.	24	SHIP TO:	
WO Date:	11/06/2022	NEPTUNE REALTY PVT. LTD.	
Contractor Name	<b>SHREYPATH INFRASTRUCTURE</b>	GREENWOODS ABODE	
Address:	<b>PVT LTD</b> 314, ARISTRO, OPP SANGHANI- SKYZ, NR PRIYA CINEMA, BHAYLLI, VADODARA	NR. SEVASI CHECK POST, BEHIND SEARS TOWER, SEVASI ANKODIA ROAD.	
Contact No		WO Title	
PAN :			
GST :		GST No: 24AAACN9837D1ZI	Gujarat

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

Sr.No	Item Description	Qty	Unit	Rate Rs.	Amount	GST %
Spc.	Carrying out anti-termite treatment with anti-termite chemicals like Aldrin, heptathlon, chlorophyriphos 20 EC in three parts i.e. at foundation level, at plinth level and at periphery of the building (after completion and during work of plinth protection) as per IS : 6313 (Part I - III)- 1981, 1st revision, as directed.					
Spc.	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement					
Spc.	Providing, applying 2 coats of High Build of anti corrosive coal tar epoxy compound of any approved make (for approx. thickness of 200 micron DFT, ) on RCC surface or under ground structure, as per manufacturer's specification as per direction of engineer.					

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

4	<b>TOWER A UP TO PLINTH CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	74511.00	8252093.25	18 %
Spc.	Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors./levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.					
5	<b>TOWER A UP TO PLINTH CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	842.25	CMT	4967.40	4183792.65	18 %
Spc.	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.					
6	<b>TOWER A UP TO PLINTH CIVIL WORK</b> <b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	5,895.75	SQMT	511.35	3014791.76	18 %
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.					
7	<b>TOWER A UP TO PLINTH CIVIL WORK</b> <b>ANTI TERMITE TREATMENT (SQMT)</b>	2,555.50	SQMT	87.66	224015.13	18 %
Spc.	Carrying out anti-termite treatment with anti-termite chemicals like aldrin, heptachlor, chlorophyriphos 20 EC in three parts i.e. at foundation level, at plinth level and at periphery of the building (after completion and during work of plinth protection) as per IS : 6313 (Part I - III)- 1981, 1st revision, as directed.					

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8	<b>TOWER A UP TO PLINTH CIVIL WORK</b>					
	<b>LABBOR FOR PCC - M10 (CMT)</b>	261.00	CMT	3798.60	991434.60	18 %

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

9	<b>TOWER A UP TO PLINTH CIVIL WORK</b>					
	<b>LABOR FOR 2COAT ANTI CORROSIVE COAL TAR EPOXY (SQMT)</b>	558.50	SQMT	114.93	64189.52	18 %

**Spc.** Providing, applying 2 coats of High Build of anti corrosive coal tar epoxy compound of any approved make(for approx. thickness of 200 micron DFT, )on RCC surface or under ground structure, as per manufacturer's specification as per direction of engineer. Rate shall include for surface preparation., cleaning etc. complete

10	<b>TOWER A UP TO PLINTH CIVIL WORK</b>					
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	312.88	SQMT	487.00	152372.56	18 %

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

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11	<b>TOWER A UP TO PLINTH CIVIL WORK</b>							
	<b>LABOR FOR TRIMIX FLOORING WITH M25 (CMT)</b>	303.50	CMT	<b>6282.30</b>	1906678.05	<b>18</b>	%	
Spc.	<p>Providing and laying cement concrete smooth finish Trimix flooring with M25 with vacuum dewatering concrete-Min Cement content 360 kg/cum including giving a floating coat of 1:1 cement mortar and power trowelled to get desired smooth finishing/broom finish, over a leveling course, curing for 7 days,with nominal temperature steel etc. complete.as specified by the Architect/Engineer-in-charge.The rate shall be exclusive of reinforcement steel the same shall be paid in relevant tender items.The suitable size of panel should be approximately 5.0 x 6.0 m or as directed by Engineer. The Construction joints to be formed at every 5m distance by grooving with mechanical saw within 48 hrs. Groove/sawed joints shall be made of 5mm width and 6 mm depth min as shown in the drawing and shall be filled with Polysulphide form filler. The sawing operation should be carried out as soon as concrete is ready to accept the saw cut without trowelling etc as directed by Architect and Engineer-in-charge. The construction joint is formed by square edge. The rate shall be inclusive of labour, grooves, sealant and machinery cost.</p>							
12	<b>TOWER A UP TO PLINTH CIVIL WORK</b>							
	<b>LABBOR FOR PCC - M10 (CMT)</b>	239.00	CMT	<b>3798.60</b>	907865.40	<b>18</b>	%	
Spc.	<p>PROVIDING RMC M10</p>							
13	<b>TOWER A UP TO PLINTH CIVIL WORK</b>							
	<b>LABOR FOR RMC SUPPLY FROM OUTSIDE (CMT)</b>	1,105.00	CMT	<b>400.00</b>	442000.00	<b>18</b>	%	
Spc.	<p>EXTRA COST FOR PROCURING RMC FROM OUTSIDE</p>							
14	<b>TOWER A GROUND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	312.88	SQMT	<b>487.00</b>	152372.56	<b>18</b>	%	
Spc.	<p>Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

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15	<b>TOWER A GROUND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	9,684.50	SQMT	438.30	4244716.35	18	%	
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
16	<b>TOWER A GROUND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	1,366.67	SQMT	608.75	831960.36	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)							
17	<b>TOWER A GROUND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	95.84	CMT	5113.50	490077.84	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.							
18	<b>TOWER A GROUND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	5,895.75	SQMT	511.35	3014791.76	18	%	
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.							

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19	<b>TOWER A GROUND FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	842.25	CMT	<b>4967.40</b>	4183792.65	<b>18</b>	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
20	<b>TOWER A GROUND FLOOR CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	<b>74511.00</b>	8252093.25	<b>18</b>	%
<p><b>Spc.</b> Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							
21	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	<b>74511.00</b>	8252093.25	<b>18</b>	%
<p><b>Spc.</b> Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							
22	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	842.25	CMT	<b>4967.40</b>	4183792.65	<b>18</b>	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							

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23	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	5,895.75	SQMT	511.35	3014791.76	18	%	
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.							
24	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	95.84	CMT	5113.50	490077.84	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.							
25	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	1,366.67	SQMT	608.75	831960.36	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)							
26	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	9,684.50	SQMT	438.30	4244716.35	18	%	
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							

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27	<b>TOWER A 1ST &amp; 2ND FLOOR CIVIL WORK</b>					
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	312.88	SQMT	487.00	152372.56	18 %

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

28	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	312.88	SQMT	487.00	152372.56	18 %

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

29	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	1,366.67	SQMT	608.75	831960.36	18 %

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)

30	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR MASONRY WORK (CMT)</b>	95.84	CMT	5113.50	490077.84	18 %

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.



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31	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	9,684.50	SQMT	438.30	4244716.35	18	%	
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
32	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	5,895.75	SQMT	511.35	3014791.76	18	%	
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.							
33	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	74511.00	8252093.25	18	%	
Spc.	Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.							
34	<b>TOWER A 3RD &amp; 4TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	842.25	CMT	4967.40	4183792.65	18	%	
Spc.	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.							

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35	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	586.25	CMT	<b>4967.40</b>	2912138.25	<b>18</b>	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
36	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	<b>74511.00</b>	8252093.25	<b>18</b>	%
<p><b>Spc.</b> Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							
37	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	4,103.75	SQMT	<b>511.35</b>	2098452.56	<b>18</b>	%
<p><b>Spc.</b> Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.</p>							
38	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	15,330.00	SQMT	<b>438.30</b>	6719139.00	<b>18</b>	%
<p><b>Spc.</b> Providing &amp; laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

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39	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK (CMT)</b>	83.88	CMT	5113.50	428920.38	18	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler.</p>							
40	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	2,391.75	SQMT	608.75	1455977.81	18	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)</p>							
41	<b>TOWER A 5TH &amp; 6TH FLOOR CIVIL WORK</b> <b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	364.88	SQMT	487.00	177696.56	18	%
<p><b>Spc.</b> Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							
42	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b> <b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	364.88	SQMT	560.05	204351.04	18	%
<p><b>Spc.</b> Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

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43	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	15,330.00	SQMT	<b>487.00</b>	7465710.00	<b>18</b>	%	
<b>Spc.</b>	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
44	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	2,391.75	SQMT	<b>681.80</b>	1630695.15	<b>18</b>	%	
<b>Spc.</b>	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)							
45	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	586.25	CMT	<b>5357.00</b>	3140541.25	<b>18</b>	%	
<b>Spc.</b>	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.							
46	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	83.88	CMT	<b>5503.10</b>	461600.03	<b>18</b>	%	
<b>Spc.</b>	Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler.							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

47	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	4,103.75	SQMT	545.44	2238349.40	18 %

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

48	<b>TOWER A 7TH &amp; 8TH FLOOR CIVIL WORK</b>					
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	74511.00	8252093.25	18 %

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

51	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	74511.00	8252093.25	18	%	
Spc.	<p>Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors./levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							
52	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	4,103.75	SQMT	545.44	2238349.40	18	%	
Spc.	<p>Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.</p>							
53	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	83.88	CMT	5503.10	461600.03	18	%	
Spc.	<p>Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler.</p>							
54	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	15,330.00	SQMT	487.00	7465710.00	18	%	
Spc.	<p>Providing &amp; laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

55	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	586.25	CMT	<b>5357.00</b>	3140541.25	<b>18</b>	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
56	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	2,391.75	SQMT	<b>681.80</b>	1630695.15	<b>18</b>	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)</p>							
57	<b>TOWER A 9TH &amp; 10TH FLOOR CIVIL WORK</b> <b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	364.88	SQMT	<b>560.05</b>	204351.04	<b>18</b>	%
<p><b>Spc.</b> Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							
58	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b> <b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	364.88	SQMT	<b>560.05</b>	204351.04	<b>18</b>	%
<p><b>Spc.</b> Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

59	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	2,391.75	SQMT	<b>681.80</b>	1630695.15	<b>18</b>	%	
<b>Spc.</b>	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)							
60	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	586.25	CMT	<b>5357.00</b>	3140541.25	<b>18</b>	%	
<b>Spc.</b>	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.							
61	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	15,330.00	SQMT	<b>487.00</b>	7465710.00	<b>18</b>	%	
<b>Spc.</b>	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
62	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	83.88	CMT	<b>5503.10</b>	461600.03	<b>18</b>	%	
<b>Spc.</b>	Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.							



We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

<b>63</b>	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	4,103.75	SQMT	545.44	2238349.40	18 %
<b>Spc.</b>	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.					
<b>64</b>	<b>TOWER A 11TH &amp; 12TH FLOOR CIVIL WORK</b>					
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	110.75	TONN	74511.00	8252093.25	18 %
<b>Spc.</b>	Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.					
<b>Spc.</b>	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.					
<b>66</b>	<b>TOWER B UP TO PLINTH CIVIL WORK</b>					
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18 %
<b>Spc.</b>	Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.					

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

**Spc.** Providing, applying 2 coats of High Build of anti corrosive coal tar epoxy compound of any approved make(for approx. thickness of 200 micron DFT, )on RCC surface or under ground structure, as per manufacturer's specification as per direction of engineer.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement

**Spc.** Carrying out anti-termite treatment with anti-termite chemicals like Aldrin, heptachlor, chlorophyriphos 20 EC in three parts i.e. at foundation level, at plinth level and at periphery of the building (after completion and during work of plinth protection) as per IS : 6313 (Part I - III)- 1981, 1st revision, as directed.

**70 TOWER B UP TO PLINTH CIVIL WORK**

<b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%
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**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

**71 TOWER B UP TO PLINTH CIVIL WORK**

<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%
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**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

**72 TOWER B UP TO PLINTH CIVIL WORK**

<b>ANTI TERMITE TREATMENT (SQMT)</b>	2,555.50	SQMT	87.66	224015.13	18	%
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**Spc.** Carrying out anti-termite treatment with anti-termite chemicals like aldrin, heptachlor, chlorophyriphos 20 EC in three parts i.e. at foundation level, at plinth level and at periphery of the building (after completion and during work of plinth protection) as per IS : 6313 (Part I - III)- 1981, 1st revision, as directed.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

73	<b>TOWER B UP TO PLINTH CIVIL WORK</b>							
	<b>LABBOR FOR 2COAT ANTI CORROSIVE COAL TAR EPOXY (SQMT)</b>	558.50	SQMT	114.93	64189.52	18	%	
Spc.	Providing, applying 2 coats of High Build of anti corrosive coal tar epoxy compound of any approved make(for approx. thickness of 200 micron DFT, )on RCC surface or under ground structure, as per manufacturer's specification as per direction of engineer. Rate shall include for surface preparation., cleaning etc. complete							
74	<b>TOWER B UP TO PLINTH CIVIL WORK</b>							
	<b>LABBOR FOR PCC - M10 (CMT)</b>	261.00	CMT	3798.60	991434.60	18	%	
Spc.	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.							
75	<b>TOWER B UP TO PLINTH CIVIL WORK</b>							
	<b>LABBOR FOR PCC - M10 (CMT)</b>	239.00	CMT	3798.60	907865.40	18	%	
Spc.	PROVIDING RMC M10							
76	<b>TOWER B UP TO PLINTH CIVIL WORK</b>							
	<b>LABOR FOR RMC SUPPLY FROM OUTSIDE (CMT)</b>	1,105.00	CMT	400.00	442000.00	18	%	
Spc.	EXTRA COST FOR PROCURING RMC FROM OUTSIDE							

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77	<b>TOWER B UP TO PLINTH CIVIL WORK</b>								
	<b>LABOR FOR TRIMIX FLOORING WITH M25 (CMT)</b>	303.50	CMT	6282.30	1906678.05	18	%		

**Spc.** Providing and laying cement concrete smooth finish Trimix flooring with M25 with vacuum dewatering concrete-Min Cement content 360 kg\cum including giving a floating coat of 1:1 cement mortar and power trowelled to get desired smooth finishing\broom finish, over a leveling course, curing for 7 days,with nominal temperature steel etc. complete.as specified by the Architect\Engineer-in-charge.The rate shall be exclusive of reinforcement steel the same shall be paid in relevant tender items.The suitable size of panel should be approximately 5.0 x 6.0 m or as directed by Engineer. The Construction joints to be formed at every 5m distance by grooving with mechanical saw within 48 hrs. Groove\sawed joints shall be made of 5mm width and 6 mm depth min as shown in the drawing and shall be filled with Polysulphide form filler. The sawing operation should be carried out as soon as concrete is ready to accept the saw cut without trowelling etc as directed by Architect and Engineer-in-charge. The construction joint is formed by square edge. The rate shall be inclusive of labour, grooves, sealant\and machinery cost.

**Spc.** DIFFERENCE AMOUNT CONSIDERED FOR SUPPLY OF RMC FROM OUTSIDE

79	<b>TOWER B UP TO PLINTH CIVIL WORK</b>								
	<b>LABOR FOR CONCRETE M30 (CMT)</b>	518.71	CMT	4967.40	2576640.05	18	%		

**Spc.** PROVIDING RMC M30

80	<b>TOWER B UP TO PLINTH CIVIL WORK</b>								
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%		

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

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81	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%
<p><b>Spc.</b> Providing &amp; laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							
82	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%
<p><b>Spc.</b> Providing &amp; laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							
83	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%
<p><b>Spc.</b> Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.</p>							
84	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	608.75	415977.14	18	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)</p>							

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85	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	5113.50	245038.92	18	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.</p>							
86	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
87	<b>TOWER B GROUND FLOOR CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%
<p><b>Spc.</b> Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							
88	<b>TOWER B 1ST FLOOR CIVIL WORK</b> <b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%
<p><b>Spc.</b> Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&amp;lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.</p>							

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89	<b>TOWER B 1ST FLOOR CIVIL WORK</b> <b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	<b>4967.40</b>	2390759.95	<b>18</b>	%
<p><b>Spc.</b> Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
90	<b>TOWER B 1ST FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	<b>5113.50</b>	245038.92	<b>18</b>	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.</p>							
91	<b>TOWER B 1ST FLOOR CIVIL WORK</b> <b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	<b>608.75</b>	415977.14	<b>18</b>	%
<p><b>Spc.</b> Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)</p>							
92	<b>TOWER B 1ST FLOOR CIVIL WORK</b> <b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	<b>511.35</b>	1722738.15	<b>18</b>	%
<p><b>Spc.</b> Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.</p>							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

93	<b>TOWER B 1ST FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%	
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
94	<b>TOWER B 1ST FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%	
Spc.	Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
95	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%	
Spc.	Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							
96	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%	
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.							



We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

97	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%	
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.							
98	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	608.75	415977.14	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)							
99	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	5113.50	245038.92	18	%	
Spc.	Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.							
100	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%	
Spc.	Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

101	<b>TOWER B 2ND FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%	

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

102	<b>TOWER B 3RD FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%	

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

103	<b>TOWER B 3RD FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

104	<b>TOWER B 3RD FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	5113.50	245038.92	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

105	<b>TOWER B 3RD FLOOR CIVIL WORK</b>						
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	608.75	415977.14	18	%
Spc.	Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)						
106	<b>TOWER B 3RD FLOOR CIVIL WORK</b>						
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%
Spc.	Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.						
107	<b>TOWER B 3RD FLOOR CIVIL WORK</b>						
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%
Spc.	Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.						
108	<b>TOWER B 3RD FLOOR CIVIL WORK</b>						
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%
Spc.	Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.						

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

109	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

110	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

111	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	608.75	415977.14	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)

112	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	5113.50	245038.92	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

113	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

114	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%	

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

115	<b>TOWER B 4TH FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%	

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

116	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%	

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

117	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	3,369.00	SQMT	511.35	1722738.15	18	%	

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

118	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	481.29	CMT	4967.40	2390759.95	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

119	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.92	CMT	5113.50	245038.92	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

120	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.33	SQMT	608.75	415977.14	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

121	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,842.25	SQMT	438.30	2122358.18	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

122	<b>TOWER B 5TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	178.79	SQMT	487.00	87070.73	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

123	<b>TOWER A 6TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

124	<b>TOWER A 6TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

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125	<b>TOWER A 6TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	681.80	465908.03	18	%

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)

126	<b>TOWER A 6TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

127	<b>TOWER A 6TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	5357.00	1794595.00	18	%

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

129	<b>TOWER A 6TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	545.44	1279056.80	18	%

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.



We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

130	<b>TOWER A 6TH FLOOR CIVIL WORK</b>						
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

131	<b>TOWER A 7TH FLOOR CIVIL WORK</b>						
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

132	<b>TOWER A 7TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	545.44	1279056.80	18	%

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

134	<b>TOWER A 7TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	5357.00	1794595.00	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

135	<b>TOWER A 7TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

136	<b>TOWER A 7TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	681.80	465908.03	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)

137	<b>TOWER A 7TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

138	<b>TOWER A 7TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

139	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

140	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

141	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

142	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	<b>5357.00</b>	1794595.00	<b>18</b>	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

143	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	<b>681.80</b>	465908.03	<b>18</b>	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

145	<b>TOWER B 8TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	<b>545.44</b>	1279056.80	<b>18</b>	%	

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

146	<b>TOWER B 8TH FLOOR CIVIL WORK</b>						
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

147	<b>TOWER B 9TH FLOOR CIVIL WORK</b>						
	<b>CHARGES FOR TMT FE-500 GRADE STEEL (TON)</b>	63.29	TONN	74511.00	4715801.19	18	%

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

148	<b>TOWER B 9TH FLOOR CIVIL WORK</b>						
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	545.44	1279056.80	18	%

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

150	<b>TOWER B 9TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	681.80	465908.03	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)

151	<b>TOWER B 9TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	5357.00	1794595.00	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

152	<b>TOWER B 9TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

153	<b>TOWER B 9TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

154	<b>TOWER B 9TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

155	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18	%	

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

156	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

157	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

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158	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	5357.00	1794595.00	18	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

159	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	681.80	465908.03	18	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

161	<b>TOWER B 10TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	545.44	1279056.80	18	%	

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.



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162	<b>TOWER B 10TH FLOOR CIVIL WORK</b>					
	<b>CHARGES FOR TMT FE-500 GRADE STEEL</b>	63.29	TONN	74511.00	4715801.19	18 %
	<b>(TON)</b>					

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

163	<b>TOWER B 11TH FLOOR CIVIL WORK</b>					
	<b>CHARGES FOR TMT FE-500 GRADE STEEL</b>	63.29	TONN	74511.00	4715801.19	18 %
	<b>(TON)</b>					

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors\levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

164	<b>TOWER B 11TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR CENTERING &amp; FORM WORK</b>	2,345.00	SQMT	545.44	1279056.80	18 %
	<b>(SQMT)</b>					

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

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166	<b>TOWER B 11TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	681.80	465908.03	18	%	
Spc.	<p>Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler. (Partition Wall)</p>							
167	<b>TOWER B 11TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	5357.00	1794595.00	18	%	
Spc.	<p>Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes &amp; sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work &amp; reinforcement.</p>							
168	<b>TOWER B 11TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18	%	
Spc.	<p>Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.</p>							
169	<b>TOWER B 11TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18	%	
Spc.	<p>Providing &amp; laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mata finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.</p>							

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

170	<b>TOWER B 11TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18 %

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

171	<b>TOWER B 12TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR 20MM THK PLASTER (SQMT)</b>	208.50	SQMT	560.05	116770.43	18 %

**Spc.** Providing & laying 20 mm. thick cement plaster in two coats. First base coat in C.M. 1:4 with rough finishing and second coat in C.M. 1:2 in cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete, as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

172	<b>TOWER B 12TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR 12 TO 15 MM THK PLASTER (SQMT)</b>	4,380.00	SQMT	487.00	2133060.00	18 %

**Spc.** Providing & laying 12 to 15 mm. thick cement plaster in single coat, in C.M. 1:3 with cement mala finish (finished with steel trowel) including scaffolding, curing, making grooves, forming pattas and drip mould, etc. complete as directed. Rate shall be inclusive of the chicken mesh to be provided at the junction of brick and RCC works.

173	<b>TOWER B 12TH FLOOR CIVIL WORK</b>					
	<b>LABOR FOR MASONRY WORK (CMT)</b>	47.93	CMT	5503.10	263763.58	18 %

**Spc.** Providing and laying AAC Light weight solid block masonry in Chemical Mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4. Do as above but with adhesive joint filler.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

174	<b>TOWER B 12TH FLOOR CIVIL WORK</b>							
	<b>LABBOR FOR CONCRETE M30 (CMT)</b>	335.00	CMT	<b>5357.00</b>	1794595.00	<b>18</b>	%	

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

175	<b>TOWER B 12TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR MASONRY WORK - PARTITION WALL (SQMT)</b>	683.35	SQMT	<b>681.80</b>	465908.03	<b>18</b>	%	

**Spc.** Providing and laying AAC Light weight solid block masonry in chemical mortar complete as directed using approved quality as per IS 2185-Part III strength including scaffolding, curing, raking joints, filling joints with cement etc. complete as per specifications and drawings at all levels and locations. Minimum strength required is M4.Do as above but with adhesive joint filler. (Partition Wall)

**Spc.** Providing and laying machine mixed and machine vibrated controlled CC grade for RCC work as per the drawing, at all floors, heights, locations and shapes & sizes for all structures, footing, slabs, beams, columns, lintels, coping, arches, sloping- curved roof, staircase, landing, Machine Foundation ,Cable Trench etc, and curing, etc. complete. The item shall exclude the cost of form work & reinforcement.

177	<b>TOWER B 12TH FLOOR CIVIL WORK</b>							
	<b>LABOR FOR CENTERING &amp; FORM WORK (SQMT)</b>	2,345.00	SQMT	<b>545.44</b>	1279056.80	<b>18</b>	%	

**Spc.** Providing form work of shuttering plywood including centering, shuttering, strutting and propping, etc. complete, and removal of the same for in-situ reinforced concrete and plain concrete work, in foundations, footings, bases of columns, retaining walls, columns, beams, flat slab, stair, lintel, chajjas, Machine Foundation water retaining structure etc. and mass concrete.

We have pleasure in placing with you our Work order for the following contract kindly execute the work as per the instruction given by our site incharge.

**178 TOWER B 12TH FLOOR CIVIL WORK**

**CHARGES FOR TMT FE-500 GRADE STEEL** 63.29 TONN **74511.00** 4715801.19 **18** %  
(TON)

**Spc.** Supplying and fixing in position TMT FE - 500 grade steel reinforcement for RCC structures as per design including transporting steel to the work site, handling, cutting, bending and binding with wires, welding if necessary etc. for all floors./levels complete as directed by Engineer. Measurement will be made on the length basis and converted into weight by using standard IS co-efficient (rolling margin&lsquo;s and wastage will not be paid). The rate shall be inclusive of PVC cover, spacers , separators and binding wire-1 mm thick. Chairs will be payable as per actual.

**179 MISCELLANEOUS WORK**

**CHARGES FOR 125MM PVC WATER STOPPER** 620.00 RMT **194.80** 120776.00 **18** %  
(RMT)

**Spc.** Providing and laying 125mm PVC Water Stopper as per Architect or Engineer-in-charge.

**Contract Amount (A) 337604204.89**

**Total GST (B) 60768756.84**

**Total (A + B ) 398372961.73**

**Terms & Conditions**

Other Conditions 65 LACS ADVANCE SHALL BE PAID AGAINST MOBILIZATION ADVANCE AGAINST ADVANCE BANK GUARANTEE AND SAME SHALL BE RECOVERED ON 2% FROM EACH RA BILL.

**SAFETY TERMS**

- 1) Work Compensation (WC) Policy is a must for every contractor.
- 2) Required all their laborers Aadhar card copy and Passport size Photo.
- 3) All PPES in Contractor Scope.
- 4) TPI (Third Party Inspection) Certificate must for their Machineries which they install on our site.
- 5) Every Quarterly they must submit a service report of their respective machines to the site incharge.
- 6) Contractor has to maintain enough lighting during night work at site.
- 7) Debit Note Policy will be applicable if the contractor failed to maintain the safety norms

\* All responsibilities of goods during transportation and unloading at site by supplier and vendors.

\* Please submit your Bill/invoice along with delivery challan and PO copy in favour of Neptune Realty Pvt. Ltd. At project site office officialy.

\* Biling amount should not exceed the rate and total value mentioned in this WO.

\* Failure to comply with specification, terms and conditions of this order or accepted delivery. schedule shall be sufficient grounds for cancellation of order by purchase with out being liable.

**For NEPTUNE REALTY PVT. LTD.**

\_\_\_\_\_  
Authorized Signatory