

Letter of confirmation

From,

Mr. KAN Raju,

M/s. Simhaa Constructions,

Plot No 2, Block - B, Auto Nagar,

Visakhapatnam 530026.

Phone: 9866102102.

Email: simhaaconstructions@rediffmail.com

Date: 05.07.2024

To,

AMTZ Medpolis Square Pvt. Ltd.

5-4-187/3 & 4, II Floor,

Soham Mansion, M.G. Road,

Secunderabad - 500 003

Subject: Confirmation of measurement, rates, estimates, BOQ for AMTZ 801-Mumty Slab & Other Slab Excess Qty

Reference: Work order no.20240703040, dated 03 Jul 2024

Sir,

We hereby confirm the following:

1. The details of measurement have been calculated and accepted by you, copy enclosed.
2. The details of rates have been accepted by you, copy enclosed.
3. The details of BOQ and estimates have been accepted by you, copy enclosed.
4. Detailed terms and conditions (briefly mentioned in work order) are given under.

a.	Agreement for construction	Terms and conditions mentioned in agreement for construction shall be strictly followed.
b.	Measurement/estimate	The total quantity of work has been separately estimated and signed by both the parties.
c.	Scope of work.	Scope of work includes material and labour cost for Shuttering, Barbending & concreting for structure for slabs exclude steel material etc. as per engineer in charge.
d.	Payment terms	Payment shall be made based on progress of work, as per advice of stie engineers.
e.	Advance paid	As per agreement
f.	Recovery of advance	As per agreement
g.	Timeline	As per agreement
h.	QC inspection	QC inspection as per company policy shall be strictly followed.
i.	Penalty	Penalty for the delay in completion of work as per agreement.
j.	Bonus	Bonus shall be paid for on time completion as per Agreement.
k.	Approved drawings	GFC drawings shall be provided as requested. Workers at site must have copy of GFC drawings.
l.	Quality	The quality of the work is upto the satisfaction of site engineers. Corrections to be made as per their advice.




For M/s. SIMHAA CONSTRUCTIONS


 (KAN RAJU)
 Managing Partner

m.	Safety	All workers should wear helmets, safety jackets, safety shoes and harness at all times.
n.	Security	Contractor shall be responsible for security of their material.
o.	Measurement	Payment shall be made as per measurement of work done at site.
p.	Bill	Contractor shall raise invoice within 2 working days of completion of work. Payment will not be made without invoice.
q.	Remarks	Curing, tying bunds, hacking, concrete spacers, cover blocks, marking with TS, etc as per agreement.

Please sign a copy of this letter as your confirmation of the above terms and conditions.

Thank You.

Yours sincerely,

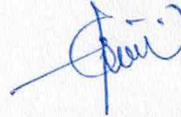
For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Accepted and confirmed by:

Name:

Date: _____, Place: _____.



Work Order

Original

From Company:	AMTZ Medpolis Square 801 Pvt Ltd Vm Steel Projrt Town Ship Sub Post office,Ground, Plot. No: D1-56, HUB Building, AMTZ CAMPUS, Pragati maidan,Vishakhapatnam Vishakapatanam,Andra Pradesh,530031 GSTNO:37AAXCA5638G1Z4	Delivery Location:	AMTZ 801 Pvt Ltd Vm Steel Projrt Town Ship Sub Post office,Ground, Plot. No: D1-56, HUB Building, AMTZ CAMPUS, Pragati maidan,Vishakhapatnam Vishakapatanam,Andra Pradesh,530031
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Supplier Details													
Simhaa Constructions Plot No.2, Block B Auto NAgar Visakhapatnam, AP, 530026 GSTIN:37ABMFS6706L1ZJ KAN Raju, 9866102102 simhaaconstructions@rediffmail.com						PO No		20240703040		Quote No			
						PO Date		03 Jul 2024		Quote Date		04 Jul 2024	
						Supply Type		Work Order		Requisition Num		20240625061	
SNo.	Item Name	Qty	Rate	Dis%	Taxable Amount	GST%						Amount	
						IGST%	CGST%	SGST%	IGST AMT	CGST AMT	SGST AMT		
1	CONST-RCC8783-Construction-Slab 1 & Slab beams-Concreting - Material--cum	7.00	4,933.00	0%	34,531	18%	0%	0%	6,216	0	0	40,747	
Addl Spec	Slab 01 Excess Qty.												
2	CONST-RCC2115-Construction-Slab 1 & Slab beams-Concreting - Labour--cum	7.00	950.00	0%	6,650	18%	0%	0%	1,197	0	0	7,847	
Addl Spec	Slab 01 Excess Qty.												
3	CONST-RCC7624-Construction-Slab 1 & Slab beams-Shuttering--sqm	46.00	625.00	0%	28,750	18%	0%	0%	5,175	0	0	33,925	

For M/s. SIMHAA CONSTRUCTIONS

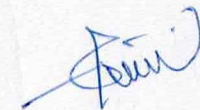

 (KAN RAJU)
 Managing Partner


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Work Order

Original

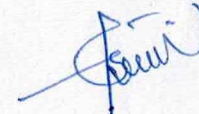
Addl Spec	Slab 1 Excess Qty.											
4	CONST-RCC5481-Construction-Slab 2 & Slab beams-Shuttering--sqm	52.00	688.00	0%	35,776	18%	0%	0%	6,440	0	0	42,216
Addl Spec	Slab 02 Excess Qty.											
5	CONST-RCC4598-Construction-Slab 1 & Slab beams-Bar Bending--Ton	7.00	9,000.00	0%	63,000	18%	0%	0%	11,340	0	0	74,340
Addl Spec	Slab 01 Excess Qty.											
6	CONST-RCC8246-Construction-Slab 2 & Slab beams-Bar Bending--Ton	7.00	9,450.00	0%	66,150	18%	0%	0%	11,907	0	0	78,057
Addl Spec	Slab 02 Excess Qty.											
7	CONST-RCC7456-Construction-Slab 4-Bar Bending--Ton	10.00	10,419.00	0%	1,04,190	18%	0%	0%	18,754	0	0	1,22,944
Addl Spec	Mumty Slab (Slab + Beams + Columns + Shear Wall)											
8	CONST-RCC6557-Construction-Slab 3-Bar Bending--Ton	8.00	9,923.00	0%	79,384	18%	0%	0%	14,289	0	0	93,673
Addl Spec	Slab 03 Excess Qty.											
9	CONST-RCC5667-Construction-Slab 4-Concreting - Material--cum	54.00	4,933.00	0%	2,66,382	18%	0%	0%	47,949	0	0	3,14,331
Addl Spec	Mumty Slab (Slab + Beams + Columns + Shear Wall)											
10	CONST-RCC4576-Construction-Slab 3-Concreting - Material--cum	9.00	4,933.00	0%	44,397	18%	0%	0%	7,991	0	0	52,388




Work Order

Original

Addl Spec	Slab 03 Excess Qty.											
11	CONST-RCC8441-Construction-Slab 2 & Slab beams-Concreting - Material--cum	7.00	4,933.00	0%	34,531	18%	0%	0%	6,216	0	0	40,747
Addl Spec	Slab 02 Excess Qty.											
12	CONST-RCC6129-Construction-Slab 2 & Slab beams-Concreting - Labour--cum	7.00	998.00	0%	6,986	18%	0%	0%	1,257	0	0	8,243
Addl Spec	Slab 02 Excess Qty.											
13	CONST-RCC1383-Construction-Slab 3-Concreting - Labour--cum	9.00	1,048.00	0%	9,432	18%	0%	0%	1,698	0	0	11,130
Addl Spec	Slab 03 Excess Qty.											
14	CONST-RCC9917-Construction-Slab 4-Concreting - Labour--cum	54.00	1,100.00	0%	59,400	18%	0%	0%	10,692	0	0	70,092
Addl Spec	Mumty Slab (Slab + Beams + Columns + Shear Wall)											
15	CONST-RCC9623-Construction-Slab 3-Shuttering--sqm	84.00	757.00	0%	63,588	18%	0%	0%	11,446	0	0	75,034
Addl Spec	Slab 03 Excess Qty.											
16	CONST-RCC8439-Construction-Slab 4-Shuttering--sqm	502.00	833.00	0%	4,18,166	18%	0%	0%	75,270	0	0	4,93,436
Addl Spec	Mumty Slab (Slab + Beams + Columns + Shear Wall)											
17	CONST-RCC7924-Construction-RCC-Lift Charges slab-04--cum	54.00	444.00	0%	23,976	18%	0%	0%	4,316	0	0	28,292




Work Order

Original

Addl Spec	Mumty Slab (Slab + Beams + Columns + Shear Wall)				
		Total Amount ...	2,42,152	0	0
					15,87,441
Rupees in words : Fifteen Lakhs Eighty Seven Thousands Four Hundred And Forty One Only.					

Terms and Conditions:-

Agreement for Construction.	Terms and Conditions mentioned in agreement for construction shall be strictly followed.
Measurement/Estimate	The total quantity of work has been separately estimated and signed by both the parties.
Scope of Work	Scope of work includes material and labour cost for Shuttering, Barbending & concreting for structure for slabs exclude steel material etc. as per engineer in charge.
Payment Terms :	Payment shall be made based on progress of work, As per advice of site engineers.
Advance Paid :	As per Agreement.
Recovery of Advance	As per Agreement.
Timeline	As per Agreement.
QC inspection	QC inspection as per company policy shall be strictly followed.
Penalty	As per Agreement.
Bonus	As per Agreement.
Approved drawings	GFC drawings shall be provided as requested. Workers at site must have a copy of GFC drawings.
Quality	The quality of the work is upto the satisfaction of site engineers. Corrections to be made as per GFC drawings.
Safety:	All workers should wear helmets, safety jackets, safety shoes and harness at all times.
Security	Contractor shall be responsible for security of their material.
Measurements:	Payment shall be made as per measurement of work done at site.
Bill	Contractor shall raise invoice within 2 working days of completion of work. Payment will not be made without Invoice.
Remarks :	AMTZ 801-Mumty Slab & Other Slab Excess Qty

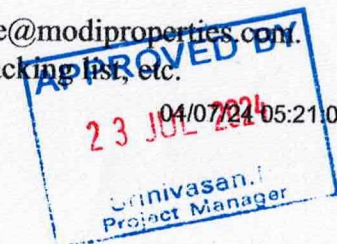
Notes:

1. This is a digitally generated order and no signature is required.
2. In case the vendor is unable to accept the order and supply the material, they must intimate the same by email to purchase@modiproperties.com.
3. Vendors must obtain acknowledgment from site as proof of delivery (POD) on relevant document like DC, e-way bill, packing list, etc.

For M/s. SIMHAA CONSTRUCTIONS

(KAN RAJU)
Managing Partner

[Handwritten Signature]



4. Vendor must send original invoices to our head office (HO) on the address mentioned above. Do not send the original invoices to sites or purchase division office. An acknowledgment on a copy of the invoice will be provided upon request at our HO.
5. We reserve the right to cancel this PO and seek refund of the advance paid in case of delay in delivery or items delivered are not as per specifications, including delivery of defective material.
6. Payment against delivery /installation shall only be made after receipt of original signed invoice at HO.

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner



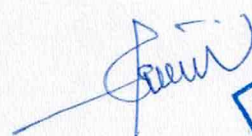


Abstract									
COMPANY NAME		Modi Properties Pvt Ltd							
PROJECT NAME		AMTZ Medpolis Square 801 Pvt.Ltd.							
WORK DESCRIPTION		Abstract for RCC works of Mumty Slab+Excess quantities for slab 01 to 03							
PREPARED BY		QS Team, HO							
S.No	Item	Unit	Qty	Labour (A)		Material (B)		Total (A+B)	Sub Total
				Rate	Amount	Rate	Amount		
	Mumty Slab								
1	Shuttering- (Slab+Beams+Columns+Shear Wall)	Sqm	502.000	833.00	4,18,166.00	-	-	4,18,166.00	
2	RCC-Labour- (Slab+Beams+Columns+Shear Wall)	Cum	54.000	1,100.00	59,400.00	-	-	59,400.00	
3	RCC-Material- (Slab+Beams+Columns+Shear Wall)	Cum	54.000	-	-	4,933.00	2,66,382.00	2,66,382.00	
4	RCC-Lift charges	Cum	54.000	-	-	444.00	23,976.00	23,976.00	
5	Steel-(Slab+Beams+Columns+Shear Wall)	Tons	10.000	10,419.00	1,04,190.00		-	1,04,190.00	
Total cost excl. GST for Mumty slab								8,72,114.00	
	Slab-01-Excess Quantities								
1	Shuttering- (Slab+Beams+Columns+Shear Wall)	Sqm	46.000	625.00	28,750.00	-	-	28,750.00	
2	RCC-Labour- (Slab+Beams+Columns+Shear Wall)	Cum	7.000	950.00	6,650.00	-	-	6,650.00	
3	RCC-Material- (Slab+Beams+Columns+Shear Wall)	Cum	7.000	-	-	4,933.00	34,531.00	34,531.00	
4	Steel-(Slab+Beams+Columns+Shear Wall)	Tons	7.000	9,000.00	63,000.00		-	63,000.00	
Total cost excl. GST for Slab-01								1,32,931.00	
	Slab-02-Excess Quantities								
1	Shuttering- (Slab+Beams+Columns+Shear Wall)	Sqm	52.000	688.00	35,776.00	-	-	35,776.00	
2	RCC-Labour- (Slab+Beams+Columns+Shear Wall)	Cum	7.000	998.00	6,986.00	-	-	6,986.00	
3	RCC-Material- (Slab+Beams+Columns+Shear Wall)	Cum	7.000	-	-	4,933.00	34,531.00	34,531.00	
4	Steel-(Slab+Beams+Columns+Shear Wall)	Tons	7.000	9,450.00	66,150.00	-	-	66,150.00	
Total cost excl. GST for Slab-02								1,43,443.00	
	Slab-03-Excess Quantities								
1	Shuttering- (Slab+Beams+Columns+Shear Wall)	Sqm	84.000	757.00	63,588.00	-	-	63,588.00	
2	RCC-Labour- (Slab+Beams+Columns+Shear Wall)	Cum	9.000	1,048.00	9,432.00	-	-	9,432.00	
3	RCC-Material- (Slab+Beams+Columns+Shear Wall)	Cum	9.000	-	-	4,933.00	44,397.00	44,397.00	
5	Steel-(Slab+Beams+Columns+Shear Wall)	Tons	8.000	9,923.00	79,384.00	-	-	79,384.00	
Total cost excl. GST for Slab-03								1,96,801.00	
Total excl. GST								13,45,289.00	
Add GST @ 18%								2,42,152.02	
Total incl. GST								15,87,441.02	
Note: Some of the quantities round off nearest "zero" to release WO, but at the time of billing strictly follow the attached measurement sheets									

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Contractor


APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

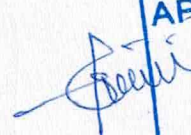
Project Manager

Company		Modi Properties			
Project/Site		AMTZ_801			
Work Description		Summary of Quantities-Mumty Slab			
Prepared By		Q.S.(H.O)			
Sl.no	Description	UOM	Quantity	Sub-Total	Remarks
Shuttering					
1	Slab	sqm	95.366		
2	Beams	sqm	126.963		
3	Columns	sqm	116.400		
4	Lift walls	sqm	139.680		
5	Chajja	sqm	5.800		
6	Mullions	sqm	16.800		
Total in sqm				502.000	
Concrete					
1	Slab	cum	13.272		
2	Beams	cum	9.499		
3	Columns	cum	15.714		
4	Lift walls	cum	13.774		
5	Chejja+Mullion	Cum	1.152		
Total in cum				54.000	
Steel					
1	Beams+Chejja	Ton	2.428		
2	Slab	Ton	0.978		
3	Shear wall	Ton	2.417		
4	Columns+Mullion	Ton	3.953		
Total in Ton				10.000	

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Contractor

 APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

project manager

Company		Modi Properties			
Project/Site		AMTZ _801			
Work Description		Summary of Quantites-Slab-1			
Prepared By		Q.S.(H.O)			
Sl.no	Description	UOM	Quantity	Sub-Total	Remarks
Shuttering					
1	Slab+Beams	sqm	27.870		
2	Staircase	sqm	17.730		
	Total in sqm			46.000	
Concrete-Labour					
1	Slab+Beams	cum	3.110		
2	Shear wall	cum	1.290		
3	Staircase	cum	2.240		
	Total in cum			7.000	
Concrete-Material					
1	Slab+Beams	cum	3.110		
2	Shear wall	cum	1.290		
3	Staircase	cum	2.240		
	Total in cum			7.000	
Steel					
1	Slab+Beams	Ton	6.625		
	Total in Ton			7.000	

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Contractor

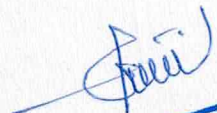

APPROVED BY
23 JUL 2024
Pravin R.
Project Manager

Company		Modi Properties			
Project/Site		AMTZ_801			
Work Description		Summary of Quantities-Slab-2			
Prepared By		Q.S.(H.O)			
Sl.no	Description	UOM	Quantity	Sub-Total	Remarks
Shuttering					
1	Slab+Beams	sqm	33.320		
2	Staircase	sqm	17.730		
Total in sqm				52.000	
Concrete-Labour					
1	Slab+Beams	cum	3.770		
2	Shear wall	cum	1.350		
3	Staircase	cum	1.400		
Total in cum				7.000	
Concrete-Material					
1	Slab+Beams	cum	3.770		
2	Shear wall	cum	1.350		
3	Staircase	cum	1.400		
Total in cum				7.000	
Steel					
1	Slab+Beams	Ton	6.383		
Total in Ton				7.000	

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Contractor


APPROVED BY
23 JUL 2024
project manager
Srinivas
Project Manager

Company		Modi Properties			
Project/Site		AMTZ _801			
Work Description		Summary of Quantities-Slab-3			
Prepared By		Q.S.(H.O)			
Sl.no	Description	UOM	Quantity	Sub-Total	Remarks
Shuttering					
1	Slab+Beams	sqm	65.370		
2	Staircase	sqm	17.730		
Total in sqm				84.000	
Concrete-Labour					
1	Slab+Beams	cum	6.920		
2	Staircase	cum	1.400		
Total in cum				9.000	
Concrete-Material					
1	Slab+Beams	cum	6.920		
2	Staircase	cum	1.400		
Total in cum				9.000	
Steel					
1	Slab+Beams	Ton	7.248		
Total in Ton				8.000	

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Contractor


APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

Company		Modi Properties							
Project/Site		AMTZ_801							
Work Description		Shuttering Quantities of MUMTY Slab							
Prepared By		Q.S.(H.O)							
Sl.no	Description	UOM	No's	Length	Width	Height	Quantity	Sub-Total	Remarks
Slab									
1	Bottom	Sqm	1	7.500	10.075		75.563		
2	Sides	Sqm	2	7.500		0.150	2.250		
3	Sides	Sqm	2	10.075		0.150	3.023		
4	Projection Slab	Sqm	1	7.175	1.800		12.915		
5	Sides	Sqm	2	1.800		0.150	0.540		
6	Sides	Sqm	1	7.175		0.150	1.076		
							Total in sqm	95.366	
							Total in sft	1026.522	
Beams									
1	B1	Sqm	1	5.775	0.200	0.450	6.353		
2	B2 & B3	Sqm	2	6.075	0.200	0.450	13.365		
3	B4	Sqm	1	8.375	0.300	0.450	10.050		
4	B5- Innerside	Sqm	2	6.075	0.200	0.450	13.365		
	Add outer side	Sqm	1	1.100	0.200	0.450	1.210		
5	B6	Sqm	2	7.100	0.300	0.450	17.040		
	Add outer side	Sqm	1	0.600	0.300	0.450	0.720		
6	B7	Sqm	1	1.200	0.200	0.450	1.320		
7	B8	Sqm	1	6.500	0.300	0.450	7.800		
			1	1.200	0.200	0.450	1.320		
8	B9	Sqm	1	1.200	0.200	0.450	1.320		
9	B10	Sqm	1	4.000	0.200	0.450	4.400		
10	B11	Sqm	2	3.800	0.200	0.450	8.360		
	Add outer side	Sqm	1	0.200	0.200	0.450	0.220		
11	B12		1	2.300	0.300	0.450	2.760		
Tie Beams at 16.50 M lvl & 18.50 Lvl [200x300]									
12	grid A -01 to 02 - 02 no's	Sqm	2	5.300	0.200	0.300	8.480		
13	grid 1 - A to E - 02 no's	Sqm	2	18.050	0.200	0.300	28.880		
							Total in sqm	126.963	
							Total in sft	1366.624	
Columns									
1	Grid 12-A - C1	Sqm	1	0.600	0.300	4.850	8.730		
2	Grid 12-B - C1	Sqm	1	0.300	0.600	4.850	8.730		
3	Grid 8-A - C1	Sqm	1	0.600	0.300	4.850	8.730		
4	Grid 8-B - C1	Sqm	1	0.300	0.600	4.850	8.730		
5	Grid 8-D - C2	Sqm	1	0.600	0.600	4.850	11.640		
South side columns									
1	Grid 12-E - C2	Sqm	1	0.600	0.600	4.850	11.640		
2	Grid 2-A - C3	sqm	1	0.600	0.600	4.850	11.640		
3	Grid 2-B - C4	sqm	1	0.600	0.600	4.850	11.640		
4	Grid 1-A - C3	sqn	1	0.600	0.600	4.850	11.640		
5	Grid 1-D - C4	sqm	1	0.600	0.600	4.850	11.640		
6	Grid 1-E - C4	sqm	1	0.600	0.600	4.850	11.640		
							Total in sqm	116.400	
							Total in sft	1252.930	
Shear wall									
1	Outer Wall	Sqm	1	12.000		4.850	58.200		
2	Inner Wall	Sqm	4	3.200		4.850	62.080		
3	Inner Wall	Sqm	2	2.000		4.850	19.400		
							Total in sqm	139.680	
							Total in sft	1503.516	
Chajja									
1	Beam	sqm	1	2.900	0.200	0.200	1.740		
2	Chajja	sqm	1	2.900	1.400		4.060		
							Total in sqm	5.800	
							Total in sft	62.431	
Mullions									
1	Mullion column	Sqm	28	0.150	0.150	1.000	16.800		
							Total in sqm	16.800	
							Total in sft	280.835	

For M/s. SIMHAA CONSTRUCTIONS

Contractor


 (KAN RAJU)
 Managing Partner

APPROVED BY

Srinivasan.R
 Project Manager

28 JUL 2024

Company		Modi Properties							
Project/Site		AMTZ _ 801							
Work Description		Concrete Quantities of MUMTY Slab							
Prepared By		Q.S.(H.O)							
Sl.no	Description	UOM	No's	Length	Width	Height	Quantity	Sub-Total	Remarks
Slab									
1	Total Area	Cum	1	10.075	7.500	0.150	11.334		
	Projection Slab	Cum	1	7.175	1.800	0.150	1.937		
Total in cum								13.272	
Total in cft								468.687	
Beams									
1	B1	Cum	1	5.775	0.200	0.450	0.520		
2	B2 & B3	Cum	2	6.075	0.200	0.450	1.094		
3	B4	Cum	1	8.375	0.300	0.450	1.131		
4	B5	Cum	1	7.175	0.200	0.450	0.646		
5	B6	Cum	1	7.500	0.300	0.450	1.013		
6	B7	Cum	1	1.200	0.200	0.450	0.108		
7	B8	Cum	1	6.900	0.300	0.450	0.932		
		Cum	1	1.200	0.200	0.450	0.108		
8	B9	Cum	1	1.200	0.200	0.450	0.108		
9	B10	Cum	1	4.000	0.200	0.450	0.360		
10	B11	Cum	1	4.100	0.200	0.450	0.369		
11	B12	Cum	1	2.300	0.300	0.450	0.311		
Tie Beams at 16.50 M lvl & 18.50 Lvl [200x300]									
12	grid A -01 to 02 - 02 no's	Sqm	2	5.300	0.200	0.300	0.636		
13	grid 1 - A to E - 02 no's	Sqm	2	18.050	0.200	0.300	2.166		
Total in cum								9.499	
Total in cft								335.462	
Columns									
1	Grid 12-A - C1	Cum	1	0.600	0.300	4.850	0.873		
2	Grid 12-B - C1	Cum	1	0.300	0.600	4.850	0.873		
3	Grid 8-A - C1	Cum	1	0.600	0.300	4.850	0.873		
4	Grid 8-B - C1	Cum	1	0.300	0.600	4.850	0.873		
5	Grid 8-D - C2	Cum	1	0.600	0.600	4.850	1.746		
South side columns									
1	Grid 12-E - C2	Cum	1	0.600	0.600	4.850	1.746		
2	Grid 2-A - C3	Cum	1	0.600	0.600	4.850	1.746		
3	Grid 2-B - C4	Cum	1	0.600	0.600	4.850	1.746		
4	Grid 1-A - C3	Cum	1	0.600	0.600	4.850	1.746		
5	Grid 1-D - C4	Cum	1	0.600	0.600	4.850	1.746		
6	Grid 1-E - C4	Cum	1	0.600	0.600	4.850	1.746		
Total in cum								15.714	
Total in cft								554.940	
Shear wall									
1	P'1	Cum	1	3.400	0.200	4.850	3.298		
2	P'2	Cum	1	3.400	0.200	4.850	3.298		
3	P'3	Cum	1	3.400	0.200	4.850	3.298		
4	P'4	Cum	1	4.000	0.200	4.850	3.880		
Total in cum								13.774	
Total in cft								486.429	
Chajja									
1	Beam	Cum	1	2.900	0.200	0.200	0.116		
2	Chajja	Cum	1	2.900	1.400	0.100	0.406		
Total in cum								0.522	
Total in cft								18.434	
Mullions									
1	Columns	Cum	28	0.150	0.150	1.000	0.630		
Total in cum								0.630	
Total in cft								22.248	

For M/s. SIMHAA CONSTRUCTIONS

Contractor


(KAN RAJU)
 Managing Partner

APPROVED BY

23 JUL 2024

Srinivasan.R
Project Manager

Company	Modi Properties																											
Project/Site	AMTZ _ 801																											
Work Description	Concrete Quantities of MUMTY Slab																											
Prepared By	Q.S.(H.O)																											
BBS-Beams																												
Member	Size			Bar Detail	Dia	Spacing Of Bar	Bend/ Devp Length	Cover	Overlap	Bar Shape	Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)								
	L (mm)	B (mm)	H (mm)								Particular Placing of Bar	mm	45°	90°		135°	180°	(m)		No. of Bars	No. of Members	Total Nos.	m	8	10	12	16	20
B1	6875	200	600	Top Main	20 mm			25	0	350 6825 2 90 bends 350	20	40	60	80	7.445	2	x	3	=	6	44.670					44.670		
B2				Bot. Main	20 mm				0	350 6825 2 90 bends 350	20	40	60	80	7.445	2	x	3	=	6	44.670					44.670		
B3				Top extra	16 mm					930 350 1 90 bends	16	32	48	64	1.248	2	x	3	=	6	7.488				7.488			
6075	200	600	100 mm c/c	Stirrups	10 mm	100 mm c/c		25		120 150 10025	10	20	30	40	1.520	62	x	3	=	186	282.720		282.720					
B4	10075	300	600	Top Main	20 mm			25	0	350 10025 2 90 bends 350	20	40	60	80	10.645	2	x	1	=	2	21.290					21.290		
				Bot. Main	20 mm				0	350 10025 2 90 bends 350	20	40	60	80	10.645	2	x	1	=	2	21.290					21.290		
				Top Extra	16 mm					90 bends 2755	16	32	48	64	2.755	2	x	1	=	2	5.510				5.510			
				Top extra	16 mm					1857 50 1 90 bends	16	32	48	64	1.875	2	x	1	=	2	3.750				3.750			
6310	950			Bottom Extra	16 mm					90 bends 4410	16	32	48	64	4.410	2	x	1	=	2	8.820				8.820			
8975	300	600	100 mm c/c	Stirrups	10 mm	150 mm c/c		25		120 250 7125	10	20	30	40	1.720	81	x	1	=	81	139.320		139.320					
B5	7175	200	600	Top Main	20 mm			25	0	350 7125 2 90 bends 350	20	40	60	80	7.745	2	x	1	=	2	15.490					15.490		
B6				Bot. Main	20 mm				0	350 7125 2 90 bends 350	20	40	60	80	7.745	2	x	1	=	2	15.490					15.490		
6075	200	600	100 mm c/c	Stirrups	10 mm	150 mm c/c		25		120 550 150	10	20	30	40	1.520	55	x	1	=	55	83.600		83.600					

For M/s. SIMHAA CONSTRUCTIONS

Contractor

(Signature)
(KAN RAJU)
Managing Partner

(Signature)
APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

Project Manager

Company	Modi Properties																											
Project/Site	AMTZ _ 801																											
Work Description	Concrete Quantities of MUMTY Slab																											
Prepared By	Q.S.(H.O)																											
BBS-Beams																												
Member	Size			Bar Detail	Dia	Spacing Of Bar	Bend/ Devp Length	Cover	Overlap	Bar Shape	Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)								
	L (mm)	B (mm)	H (mm)	Particular Placing of Bar	mm		mm	mm			45°	90°	135°	180°	(m)	No. of Bars	No. of Members	Total Nos.	m	8	10	12	16	20	25	32		
B6	8900	300	600	Top Main	20 mm			25	0	8850 350 2 90 bends	20	40	60	80	9.470	2	x	1	=	2	18.940					18.940		
				Bot. Main	20 mm				0	8850 350 2 90 bends	20	40	60	80	9.470	2	x	1	=	2	18.940					18.940		
				Top Extra	16 mm					90 bends 2430	16	32	48	64	2.430	2	x	1	=	2	4.860				4.860			
				Top extra	16 mm					2085 350 1 90 bends	16	32	48	64	2.403	2	x	1	=	2	4.806				4.806			
7100	300	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120 550 250	10	20	30	40	1.720	48	x	1	=	48	82.560		82.560					
B7	1700	200	600	Top Main	16 mm			25	0	1650 350 2 90 bends	16	32	48	64	2.286	2	x	2	=	4	9.144				9.144			
B9				Bot. Main	16 mm				0	1650 350 2 90 bends	16	32	48	64	2.286	2	x	2	=	4	9.144				9.144			
1200	200	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120 550 150	10	20	30	40	1.520	9	x	2	=	18	27.360		27.360					
B8	8900	300	600	Top Main	20 mm			25	0	8850 350 2 90 bends	20	40	60	80	9.470	2	x	1	=	2	18.940					18.940		
				Bot. Main	20 mm				0	8850 350 2 90 bends	20	40	60	80	9.470	2	x	1	=	2	18.940					18.940		
				Top Extra	16 mm					90 bends 3485	16	32	48	64	3.485	2	x	1	=	2	6.970				6.970			
				Top extra	16 mm					2085 350 1 90 bends	16	32	48	64	2.403	2	x	1	=	2	4.806				4.806			
7235	1085			Bottom Extra	16 mm					90 bends 5065	16	32	48	64	5.065	2	x	1	=	2	10.130							

For M/s. SIMHAA CONSTRUCTIONS

Contractor

(KAN RAJU)
Managing Partner

[Signature]

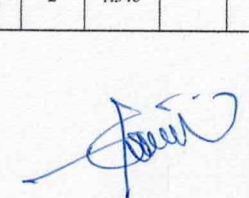
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23 JUL 2024
Srinivasan.R
Project Manager

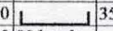
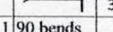
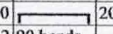
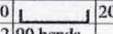
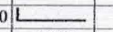
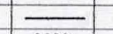
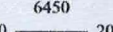
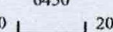
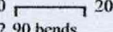
Company	Modi Properties																													
Project/Site	AMTZ_801																													
Work Description	Concrete Quantities of MUMTY Slab																													
Prepared By	Q.S.(H.O)																													
BBS-Beams																														
Member	Size			Bar Detail	Dia	Spacing Of Bar	Bend/ Devp Length	Cover	Overlap	Bar Shape	Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)										
	L (mm)	B (mm)	H (mm)	Particular Placing of Bar	mm		mm	mm			45°	90°	135°	180°	(m)	No. of Bars	No. of Members	Total Nos.	m	8	10	12	16	20	25	32				
6600	300	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120		550	10	20	30	40	1.720	45	x	1	=	45	77.400		77.400					
										250		550	10	20	30	40	1.520	9	x	1	=	9	13.680		13.680					
1200	200	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120		550	10	20	30	40	1.520	9	x	1	=	9	13.680		13.680					
										150		550	10	20	30	40	1.520	9	x	1	=	9	13.680		13.680					
B10	4600	200	600	Top Main	20 mm			25	0	4550		350	20	40	60	80	5.170	2	x	1	=	2	10.340					10.340		
				Bot. Main	20 mm				0	4550		350	20	40	60	80	5.170	2	x	1	=	2	10.340					10.340		
				Top extra	20 mm					725		350	20	40	60	80	1.035	2	x	1	=	2	2.070					2.070		
				Top extra	20 mm					915		350	20	40	60	80	1.225	2	x	1	=	2	2.450					2.450		
				Top extra	20 mm					1465		350	20	40	60	80	1.425	2	x	1	=	2	2.850					2.850		
4000	200	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120		550	10	20	30	40	1.520	28	x	1	=	28	42.560		42.560					
										150		550	10	20	30	40	1.520	28	x	1	=	28	42.560		42.560					
B11	4500	200	600	Top Main	20 mm			25	0	4450		350	20	40	60	80	5.070	2	x	1	=	2	10.140					10.140		
				Bot. Main	20 mm				0	4450		350	20	40	60	80	5.070	2	x	1	=	2	10.140					10.140		
				Top extra	20 mm					720		350	20	40	60	80	1.030	2	x	1	=	2	2.060					2.060		
3800	200	600	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120		550	10	20	30	40	1.520	26	x	1	=	26	39.520		39.520					
										150		550	10	20	30	40	1.520	26	x	1	=	26	39.520		39.520					
B12	3100	300	600	Top Main	20 mm			25	0	3050		350	20	40	60	80	3.670	2	x	1	=	2	7.340					7.340		
										2 90 bends		350	20	40	60	80	3.670	2	x	1	=	2	7.340					7.340		

For M/s. SIMHAA CONSTRUCTIONS

Contractor


(KAN RAJU)
Managing Partner

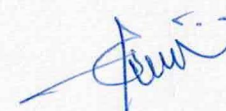

APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

Company	Modi Properties																											
Project/Site	AMTZ _ 801																											
Work Description	Concrete Quantities of MUMTY Slab																											
Prepared By	Q.S.(H.O)																											
BBS-Beams																												
Member	Size			Bar Detail	Dia	Spacing Of Bar	Bend/ Devp Length	Cover	Overlap	Bar Shape	Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)								
	L (mm)	B (mm)	H (mm)								Particular Placing of Bar	mm	mm	mm		mm	mm	45°		90°	135°	180°	(m)	No. of Bars	No. of Members	Total Nos.	m	8
				Bot. Main	20 mm				0	3050 350  350	20	40	60	80	3.670	2	x	1	=	2	7.340					7.340		
				Top extra	20 mm					865  350	20	40	60	80	1.175	2	x	1	=	2	2.350					2.350		
2300	300	600	100 mm c/c	Stirrups	10 mm	100 mm c/c		25		120  550	10	20	30	40	1.720	24	x	1	=	24	41.280		41.280					
Chajja Detailing																												
Beam	2900	200	300	Top Main	20 mm			25	0	2850 200  200	20	40	60	80	3.170	2	x	1	=	2	6.340					6.340		
				Bot. Main	20 mm				0	2850 200  200	20	40	60	80	3.170	2	x	1	=	2	6.340					6.340		
2900	200	300	150 mm c/c	Stirrups	8 mm	150 mm c/c		25		96  250	8	16	24	32	0.896	20	x	1	=	20	17.920	17.920						
Slab	1400			Top Main	12 mm	150 mm c/c				150  1400	12	24	36	48	1.550	9	x	1	=	9	13.950			13.950				
				Top Dist	8 mm	200 mm c/c				2900  2900	8	16	24	32	2.900	7	x	1	=	7	20.300	20.300						
Tie Beams at 16.50 M lvl & 18.50 Lvl [200x300]																												
TB-grid A -01 to 02 - 02 no's	6500	200	300	Top Main	20 mm			25	0	6450 200  200	20	40	60	80	6.770	3	x	2	=	6	40.620					40.620		
				Bot. Main	20 mm				0	6450 200  200	20	40	60	80	6.770	3	x	2	=	6	40.620					40.620		
5300	200	300	150 mm c/c	Stirrups	10 mm	150 mm c/c		25		120  150	250	10	20	30	0.920	36	x	2	=	72	66.240		66.240					
TB grid 1 - A to E - 02 no's	19850	200	300	Top Main	20 mm			25	880	19800 200  200	20	40	60	80	21.000	3	x	2	=	6	126.000					126.000		
				Bot. Main	20 mm				880	19800 200  200	20	40	60	80	21.000	3	x	2	=	6	126.000					126.000		

Contractor

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner


APPROVED BY
23 JUL 2024
Srinivasan R
Project Manager

Project Manager

For M/s. SIMHAA CONSTRUCTIONS

(KAN RAJU)
Managing Partner

APPROVED BY
23 JUL 2024
Srinivasan.A
Project Manager

S.No	Member	BBS -Slab																												
		Size			Bar Detail	Dia	Spacing Of Bar	Bend/ Devp Length	Cover	Overla p	Bar Shape	Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)									
		L (X) (mm)	B (Y) (mm)	H (mm)								Particular Placing of Bar	mm	mm C/C	mm		mm	mm	45°		90°	135°	180°	mtr	No. of Bars	No. of Members	Total Nos.	mm	8	10
	200	300			Supporting bars_Y	10	300										1.450	13	x	1	=	13	18.850		18.850					
	X C/C	1450			Longer Span Cranked	10	300		20			10				7.277	5	x	1	=	5	36.386		36.386						
	X for no.s	1200			Plain Bar	10	300									7.135	5	x	1	=	5	35.675		35.675						
1500	Y for no.s	1600	1500	1475	Extra bars	10	300									1.270	6	x	1	=	6	7.620		7.620						
					Supporting bars	10	300									5.175	6	x	1	=	6	31.050		31.050						
																					Total Length	0.000	1585.701	0.000	0.000	0.000	0.000	0.000	0.000	
																					Unit Weight In (Kg/m)	0.395	0.617	0.888	1.579	2.467	3.855	6.316		
																					Total Weight In (KG)	0.000	978.378	0.000	0.000	0.000	0.000	0.000	0.000	
																					Total Weight In (TON)	0.000	0.978	0.000	0.000	0.000	0.000	0.000	0.000	
																						0.978								

For M/s. SIMHAA CONSTRUCTIONS

(KAN RAJU)
Managing Partner

Contractor

A blue rectangular stamp with the text "APPROVED BY" at the top. Below it, the date "23 JUL 2024" is handwritten in red ink. At the bottom, the name "Srinivasan.R" is handwritten in blue ink, with "Project Manager" written below it in a smaller, lighter blue font.

Company		Modi Properties																												
Project/Site		AMTZ - 801																												
Work Description		Concrete Quantities of MUMTY Slab																												
Prepared By		Q.S.(H.O)																												
BBS-SW																														
S.No	Member	Size			Bar Detail Particular Placing of Bar	Dia mm	Spacing Of Bar	Cover mm	Overlap	Bar Shape				Bend Deductions				Cutting Length m	No. of Bars				Total Length m	Total Length with Dia. (m)						
		L (mm)	B (mm)	H (mm)										45°	90°	135°	180°		No. of Bars	No. of Sides	Total Nos.	8.000		10.000	12.000	16.000	20.000	25.000		
1	SW P4	4600	200	5000	Main Bars (Vertical)	12	100 mm c/c	40	0						5.000	41	x 2	=	82	410										
	U Bars				Dist. Bars (Horizontal)	12	150 mm c/c	40							3.088	35	x 2	=	70	216.16										
	Plain bars				Dist. Bars (Horizontal)	12	150 mm c/c	40							2.562	35	x 2	=	70	179.34										
2	SW P3, P2 & P1	3400	200	5000	Main Bars (Vertical)	12	125 mm c/c	40	0						5.000	28	x 6	=	168	840										
	U Bars				Dist. Bars (Horizontal)	12	150 mm c/c	40							2.284	35	x 6	=	210	479.64										
	Plain bars				Dist. Bars (Horizontal)	12	150 mm c/c	40							2.164	35	x 6	=	210	454.44										
3					Corner Bars	12	150 mm c/c	40							1.020	35	x 4	=	140	142.8										
Total Length																				0.000	0.000	2722.380	0.000	0.000	0.000					
Unit Weight In (Kg)																				0.395	0.617	0.888	1.579	2.467	3.855					
Total Weight In (KG)																				0.000	0.000	2417.473	0.000	0.000	0.000					
Total Weight In (TON)																				0.000	0.000	2.417	0.000	0.000	0.000					
																							2.417	MT						

For M/s. SIMHAA CONSTRUCTIONS

(Signature)
(KAN RAJU)
 Managing Partner

(Signature)

APPROVED BY
23 JUL 2024
Srinivasan.R
 Project Manager

Company		Modi Properties																																
Project/Site		AMTZ_801																																
Work Description		Concrete Quantities of MUMTY Slab																																
Prepared By		Q.S.(H.O)																																
BBS SCHEDULE-Columns																																		
Sl.no	Member	Size			Bar Detail Particular Placing of Bar	Dia mm	Spacing Of Bar mm c/c	Bend/ Devp Length mm	Cover mm	Overlap	Bar Shape	Bend Deductions				Cutting Length (m)	No. of Bars			Total Length m	Total Length with Dia. (m)													
		L (mm)	B (mm)	H (mm)								45°	90°	135°	180°		No. of Bars	No. of Members	Total Nos.		8	10	12	16	20	25	32							
1	C1	600	300	5000	Main Bar	16			40	700	0 90 deg bend	5000	16	32	48	64	5.700	10	x	4	=	40	228.000				228.000							
											0																							
					Stirrups	8	100	96	520					8	16	24	32	1.576	51	x	4	=	204	321.504	321.504									
		220																																
					Stirrups	8	100	96	292					8	16	24	32	1.120	51	x	4	=	204	228.480	228.480									
		220																																
					Hook	8		96	220					8	16	24	32	0.364	51	x	4	=	204	74.256	74.256									
2	C2	600	600	5000	Main Bar	20			40	880	0 90 deg bend	5000	20	40	60	80	5.880	16	x	2	=	32	188.160				188.160							
											0																							
					Stirrups	8	100	96	520					8	16	24	32	2.176	51	x	2	=	102	221.952	221.952									
		520																																
					Stirrups	8	100	96	296					8	16	24	32	1.728	102	x	2	=	204	352.512	352.512									
		520																																
					Hook	8		96	520					8	16	24	32	0.664	102	x	2	=	204	135.456	135.456									
3	C3	600	600	5000	Main Bar	25			40	1100	0 90 deg bend	5000	25	50	75	100	6.100	12	x	2	=	24	146.400				146.400							
											0																							
		South side columns				Main Bar	20			40	880	0 90 deg bend	5000	20	40	60	80	5.880	4	x	2	=	8	47.040				47.040						
		0																																
					Stirrups	8	100	96	520					8	16	24	32	2.176	51	x	2	=	102	221.952	221.952									
		520																																

APPROVED

For M/s. SIMHAA CONSTRUCTIONS

Contractor

(KAN RAJU)
Managing Partner

APPROVED BY
23 JUL 2024
Srinivasan.R
Project Manager

Company		Modi Properties																																
Project/Site		AMTZ _ 801																																
Work Description		Concrete Quantities of MUMTY Slab																																
Prepared By		Q.S.(H.O)																																
BBS SCHEDULE-Columns																																		
Sl.No	Member	Size			Bar Detail	Dia	Spacing Of Bar mm c/c	Bend/ Devp Length	Cover	Overlap	Bar Shape			Bend Deductions				Cutting Length	No. of Bars			Total Length	Total Length with Dia. (m)											
		L (mm)	B (mm)	H (mm)	Particular Placing of Bar	mm		mm	mm	mm				mm	45°	90°	135°	180°	(m)	No. of Bars	No. of Members	Total Nos.	m	8	10	12	16	20	25	32				
					Stirrups	8	100				96	2	301		520	8	16	24	32	1.738	102	x	2	=	204	354.552	354.552							
					Hook	8					96	2	520		96	8	16	24	32	0.664	102	x	2	=	204	135.456	135.456							
4	C4	600	600	5000	Main Bar	25			40	1100	0 90 deg bend		5000		0	25	50	75	100	6.100	16	x	3	=	48	292.800						292.800		
South side columns					Stirrups	8	100				96		520		520	8	16	24	32	2.176	51	x	3	=	153	332.928	332.928							
					Stirrups	8	100				96	2	301		520	8	16	24	32	1.738	102	x	3	=	306	531.828	531.828							
					Hook	8					96	2	520		96	8	16	24	32	0.664	102	x	3	=	306	203.184	203.184							
Mullion steel detailing																																		
1	C	150	150	1000	Main Bar	8			25		1 90 deg bend		1000		300	8	16	24	32	1.290	4	x	28	=	112	144.480	144.480							
					Stirrups	8	200				96		100		100	8	16	24	32	0.496	6	x	28	=	168	83.328	83.328							
																		Total Length			3341.868	0.000	0.000	228.000	235.200	439.200	0.000							
																		Unit Weight In (Kg)			0.395	0.617	0.888	1.579	2.467	3.855	6.316							
																		Total Weight In (KG)			1320.038	0.000	0.000	360.012	580.238	1693.116	0.000							
																		Total Weight In (TON)			1.320	0.000	0.000	0.360	0.580	1.693	0.000							
																		Total			3.953													

For M/s. SIMHAA CONSTRUCTIONS

(KAN RAJU)
Managing Partner

Contractor

