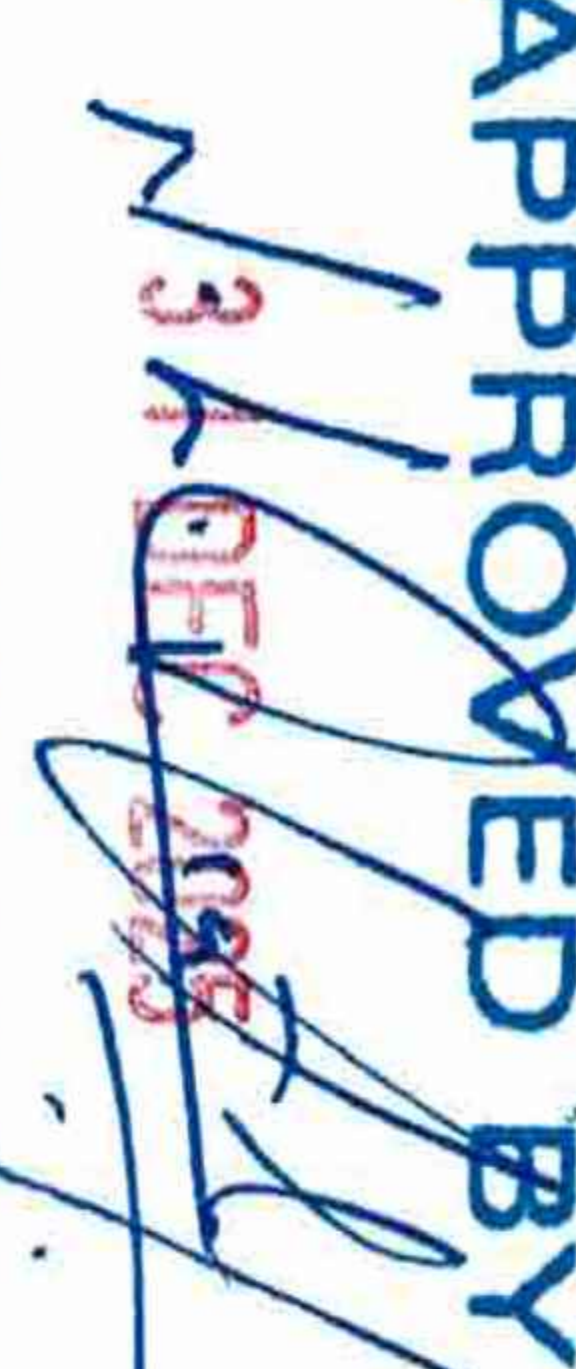


Ann B – Work Completion Report

Company	AMTZ Medpolis Square 4554 Pvt Ltd	Name of contractor	Simhaa Constructions	Sl. No. site bills reg.	232			
Project/site	AMS4554	Nature of work	RCC Works	Dt. site bills reg.	31-12-2025			
Block no.	AMS4554	Work done from date	11-12-2025	M-codex bill ID.				
WO no.	20250829024	Work done to date	20-12-2025	WO issued ?	Yes			
WO date	29-08-2025	Contractor bill no.	106	GST bill required?	Yes			
Sl. No.	Unit/Floor no	Details of work		Qty	Units	Rate ID	Rate	Amount
1	AMS 4554	UG Sump Slab shuttering & Concrete balance measurement from work order		30.49	Is		22,396.90	6,82,881.48
Add GST @ 18% 6,82,881 1,22,919 8,05,800								
Total amount including taxes for work done								
Remarks: APPROVED BY  Project Manager 31/12/25								
Approved by project manager			Approved by QS team			Approved by Director/E&D team		
Sign:			Sign:			Sign:		
Date:			Date:			Date:		

Notes: 1. This sheet must be typed. 2. This word form must be typed. 3. Use this form even if work order is not issued. 4. Attach measurement and estimate sheets only if required i.e., details cannot be entered above. 5. For bill amount less than 10k any QS team member may sign and in place of director sign of respective E&D member to be taken. 6. Director include – Soham, Anand Mehta (for GHT + GMR), Sachin (for Vivopolis), B. anand Kumar (for NGH + NRK). 7. Entry of rate ID is mandatory. 8. This sheet must be sent within 2 working days of work completion (with or without contractors bill). 9. Contractors to send scanned copy of bill to site and QS by email. 10. Contractors must submit original bills at HO (can be sent by courier).

ESTIMATE SHEET						Approved by: N. Leela Venkatesh		
Company Name:		AMTZ Medpolis Square 4554 Pvt Ltd						
Project:		AMS4554						
Work Description:		UG Sump RCC works						
Prepared By		N. Leela Venkatesh						
Date:		31-12-2025						
S No.	Unit/Floor no	Item Description	Quantity	Units	Rate	Amount	Item Head Total	Remarks
1	AMS 4554	UG Sump Slab shuttering & Concrete balance measurement from work order	30.49	Ls	22,396.90	682881.48	6,82,881.48	
2							- .00	
						Total	6,82,881	

APPROVED BY

 31 DEC 2025
LEELA VENKATESH.N.
 Project Manager

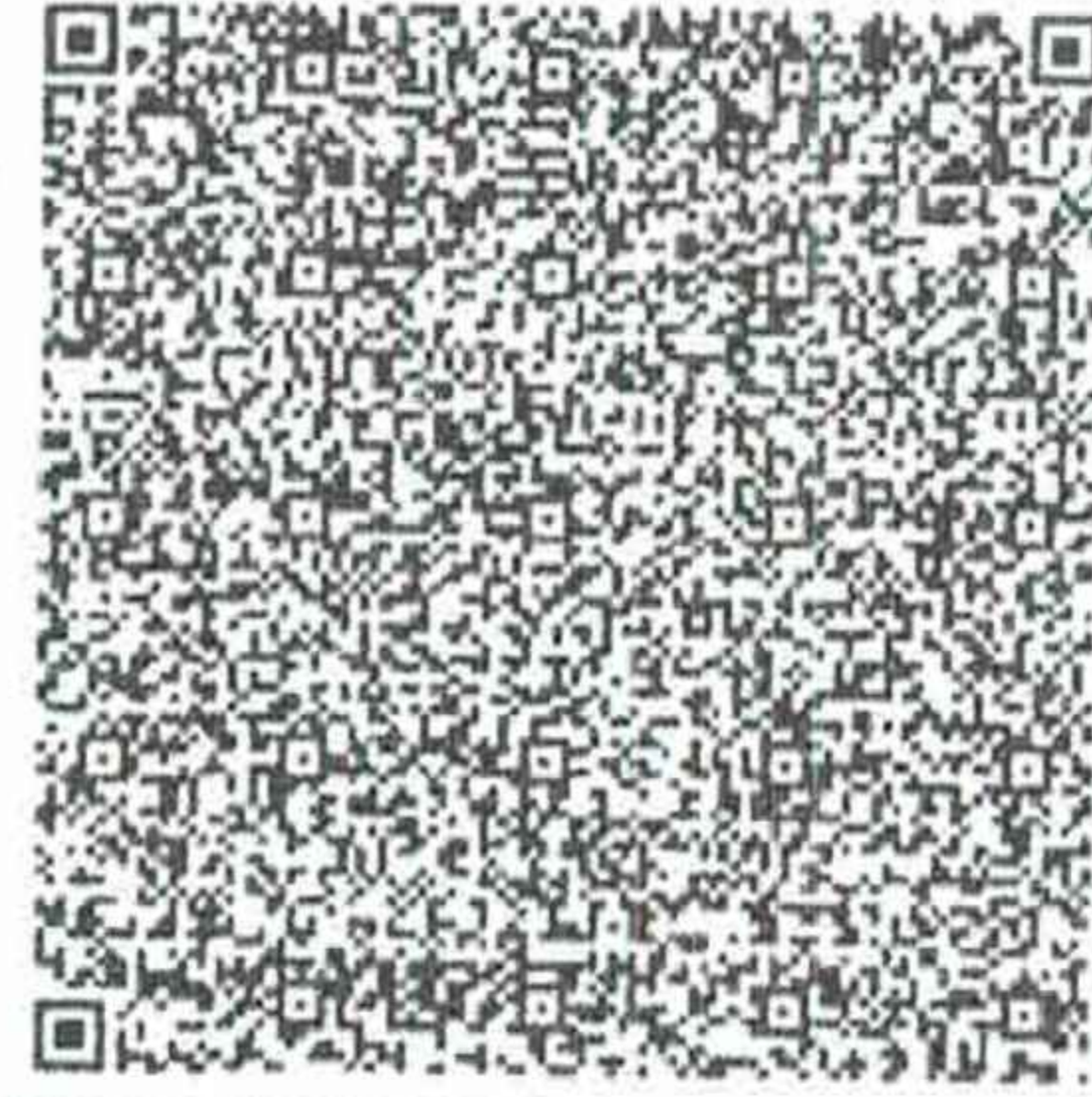
MEASUREMENT SHEET										
Company Name:			AMTZ Medpolis Square 4554 Pvt Ltd			Approved by:			N. Leela Venkatesh	
Project:			AMS4554			Sign:				
Work Description :			UG Sump RCC works			Work start date:			11-12-2025	
Contractor:			Simhaa Constructions			Work end date:			20-12-2025	
Prepared By:			N. Leela Venkatesh			Date :			31-12-2025	
S No.	Item Head	Item Description	A Length	B Width	C Height	D Nos.	E Unit wt/mtr	F=AxBxCxD Quantity	G Units	H=Sum of F Item Head Total
1	Civil Works	UG Sump Slab shuttering & Concrete balance measurement from work order	1.00	1.00	1.00	-	-	30.49	1s	30.49
2										- .00
									TOTAL	30.49

APPROVED BY

N. Leela Venkatesh
 Project Manager

Tax Invoice

e-Invoice



IRN : c393df32c3eca09c48911071dedc9783be1fe0731c7bb9c-66702639f32bf011c
 Ack No. : 112528312866526
 Ack Date : 30-Dec-25

Simhaa Constructions (2025-26) Plot No. 2, Block-B, Auto Nagar Visakhapatnam GSTIN/UIN: 37ABMFS6706L1ZJ State Name : Andhra Pradesh, Code : 37 E-Mail : simhaaconstructions@rediffmail.com Buyer (Bill to) AMTZ Medpolis Square 4554 Pvt. Ltd VM Steel Project Town Ship Sub Post Office Ground, Plot No. D1-56, HUB Building, AMTZ Campus, Pragathi Maidan, Visakhapatnam GSTIN/UIN : 37AAXCA5420G1ZG State Name : Andhra Pradesh, Code : 37	Invoice No.	Dated
	106	30-Dec-25
	Delivery Note	Mode/Terms of Payment
	Reference No. & Date	Other References
	SC/AMS/4554/RA 98 dt. 30-Dec-25	
	Buyer's Order No.	Dated
	20250829024	29-Aug-25
	Dispatch Doc No.	Delivery Note Date
	Dispatched through	Destination
	Terms of Delivery	

SI No.	Particulars	HSN/SAC	Quantity	Rate	per	Amount
1	Contract Receipt (2025-26) RA 98 for Civil Contract for RCC Works for the project AMTZ Medpolis Square 4554, Visakhapatnam, UG Sump works for AMTZ 4554 CGST - Output 9% SGST - Output 9%	995415				6,82,881.48
					9 %	61,459.33
					9 %	61,459.33
	Total					₹ 8,05,800.14

Amount Chargeable (in words)

INR Eight Lakh Five Thousand Eight Hundred and Fourteen paise Only

E. & O.E

HSN/SAC	Taxable Value	CGST Rate	CGST Amount	SGST/UTGST Rate	SGST/UTGST Amount	Total Tax Amount
995415	6,82,881.48	9%	61,459.33	9%	61,459.33	1,22,918.66
Total	6,82,881.48		61,459.33		61,459.33	1,22,918.66

 Tax Amount (in words) : **INR One Lakh Twenty Two Thousand Nine Hundred Eighteen and Sixty Six paise Only**

For M/s. SIMHAA CONSTRUCTIONS

 Remarks:
 RA 98 for UG Sump Works

Authorised Signatory

Managing Partner

This is a Computer Generated Invoice

Civil Contract for RCC works for the project AMTZ Medpolis Square 4554 at AMTZ,
Visakhapatnam

RA - 98

SIMHAA CONSTRUCTIONS
Visakhapatnam

SIMHAA CONSTRUCTIONS

RA 98

DATE: 30.12.2025

Name of the work: Civil works for Construction of RCC building at AMTZ Medpolis Square 4554, Visakhapatnam.
 Name of the Contractor : M/s Simhaa Constructions
 P. O Number : 20250829024, on Dt: 29 Aug 2025

"UG Sump works for AMTZ 4554."

Sl. NO	Item Name	Uom	P.O Qty	Rate	QUANTITY			Amount		
					up to Previous RA- 71	This Bill Qty	Total	Total Value of Work	up to Previous	Present Bill
1	CONST - RCC 8017 - Construction - UG Sump - Shuttering - - sqm Works Include: Earthwork Excavation {1,061 Cum @ 135.00 rs}, Backfill {838 Cum @ 75.00rs}, PCC_M10_labor+material {31 Cum @ 4,521.00 rs}, Shuttering_Raft{22 sqm @ 425.00 rs}, Wall+slab {900sqm @ 625.00 rs}, RCC_M25_labor + material {193 cum @ 5,492.00 rs}, Steel {17MT @ 8,750.00 rs}, Plastering works { 2,971 sft @ 38.00 rs}	L.S	100	22396.90	82.20	30.490	112.690	25,23,906.66	18,41,025.18	6,82,881.48
Total								2523906.66	18,41,025.18	682881.48

Total Value of present Bill

682881.48

Add GST @ 18%

122918.67

Total

805800.15

(Amount In Words : Eight Lakhs Five Thousand Eight Hundredend Rupees and One Five Paise Only)

For M/s. SIMHAA CONSTRUCTIONS


 (KAN RAJU)
 Managing Partner

Name of Agency : M/s SIMHAA CONSTRUCTIONS

Project: AMTZ Medpolis Square 4554 Pvt.Ltd.

Work: UG Sump works for AMTZ 4554.

RAR No: 98

SUMMARY

Sl.No	Item	UOM	Qty	Rate	Amount	Remarks
1	Earth work_Excavation	Cum	1060.22	135.00	143129.70	
2	Earthwork_backfill	Cum	824.99	75.00	61874.25	
3	PCC_Material	Cum	30.60	3956.00	121053.60	
4	PCC_Labor	Cum	30.60	565.00	17289.00	
5	RCC_Shuttering_Raft	Sqm	21.67	425.00	9209.75	
6	RCC_Shuttering_ (walls+Slab')	Sqm	1155.16	625.00	721975.00	
7	RCC_Material - M25	Cum	204.63	4542.00	929429.46	
8	RCC_labor	Cum	204.63	950.00	194398.50	
9	Steel	MT	22.76	8750.00	199150.00	
10	Plastering'	Sft	3325.85	38.00	126382.30	

Total Taxable Value - As per Work Done 2523891.56

Total Taxable Value -As Per WO 2239690.00

Measurable Qty of Work Unit 112.690

Claimed in RA 71 -82.200

This Bill Qty 30.490 C/o to Abstract

For M/s. SIMHAA CONSTRUCTIONS


(KAN RAJU)
Managing Partner

Name of Agency : M/s SIMHAA CONSTRUCTIONS
 Project: AMTZ Medpolis Square 4554 Pvt.Ltd.
 Work: UG Sump works for AMTZ 4554.
 RAR No: 98

MEASUREMENT SHEET

Sl no.	Item Head	Item Description	L	W	D	Nos	Qty	UOM	Remarks
1	Excavation	Base slab Excavation TOS Lvl = 10.90 m Drive way Lvlv = 11.0 m	25.370	9.370	4.460	1	1,060.217	Cum	Depth = (3.6+0.175+0.335+0.15) + (11.1-10.9) = 4.460M
Total Qty in Cum							1060.22		

2	PCC - Material	Base slab PCC	24.370	8.370	0.150	1	30.597	Cum	
Total Qty in Cum							30.60		

3	RCC - Material	Base slab RCC	24.170	8.170	0.335	1	66.152	Cum	
		Walls (long walls) Y dir	23.500	0.300	3.600	2	50.760	Cum	
		Walls (Short walls) Y dir	8.950	0.200	3.600	1	6.444	Cum	
		Walls (Short walls) X dir	7.000	0.200	3.600	4	20.160	Cum	
		Walls (Short walls) X dir	7.000	0.300	3.600	2	15.120	Cum	
		Finch Portion							
		Walls (long walls) Y dir	22.100	0.225	0.225	2	1.119	Cum	
		Walls (Short walls) Y dir - both sides	8.950	0.225	0.225	2	0.453	Cum	
		Walls (Short walls) X dir	3.400	0.225	0.225	8	0.689	Cum	
		Walls (Short walls) X dir	7.000	0.225	0.225	6	1.063	Cum	
		Slab Qty as per Revised dwg							
		1.10 m wide Top Slab at 10.92 Lvl @ East Side	23.500	1.100	0.175	1	4.524	Cum	
		6.50 m wide Top Slab at 11.695 Lvl @ West Side	23.500	6.500	0.175	1	26.731	Cum	
	Deductions	Man Hole	0.985	2.185	0.175	-1	-0.377	Cum	
			2.185	2.185	0.175	-1	-0.835	Cum	
		Cutout		0.550	0.175	-8	-0.332	Cum	
	Bed Concrete for wall rise	Man Hole	0.985	2.185	0.150	1	0.323	Cum	
			2.185	2.185	0.150	1	0.716	Cum	
		Cutout		0.550	0.150	8	0.285	Cum	
		Additional wall ht as per Revised dwg							
		Walls (long walls) Y dir @ West Side	23.500	0.300	0.388	1	2.732	Cum	11.695-10.92 = 0.775 ; Avg Ht = 0.775/2
		Walls (Short walls) X dir @ South Side	5.900	0.300	0.775	1	1.372	Cum	
		Pump Room Wall	5.900	0.200	0.230	1	0.271	Cum	11.15-10.92 = 230mm
		Fire Sump Wall	5.900	0.200	0.340	1	0.401	Cum	11.26-10.92 = 340mm
		Wall @ Municipal Water Sump	5.900	0.200	0.450	1	0.531	Cum	11.37-10.92 = 0.45m
		Wall @ Bore well Water Sump	5.900	0.200	0.600	1	0.708	Cum	11.52-10.92 = 0.60m
		Walls (Short walls) Y dir	8.950	0.200	0.775	1	1.387	Cum	
		Add Wall at East side - Stepped	23.500	0.300	0.600	1	4.230	Cum	11.695-10.92 = 0.175 + 0.60m
Total Qty in Cum							204.63		

4	Shuttering - Labour								
		Base slab RCC (Sides)	24.170	8.170	0.335	1	21.668	Sqm	
Total Qty in Cum							21.67		

For M/s. SIMHAA CONSTRUCTIONS

(Signature)
 (KAN RAJU)
 Managing Partner

Name of Agency : M/s SIMHAA CONSTRUCTIONS

Project: AMTZ Medpolis Square 4554 Pvt.Ltd.

Work: UG Sump works for AMTZ 4554.

RAR No: 98

MEASUREMENT SHEET

Sl.no.	Item Head	Item Description	L	W	D	Nos	Qty	UOM	Remarks
4.1	Walls' - Shuttering	Walls - Outer	24.170	8.170	3.775	1	244.167	Sqm	
		Pump room inner	6.750	7.000	3.600	1	99.000	Sqm	
		75 kl Fire water sump	3.200	7.000	3.600	2	146.880	Sqm	
		50kl Borewell municipal water Sump	3.400	4.500	3.600	4	227.520	Sqm	
		Huanch Portion - Add (320-225 - 95mm)							
		Walls (long walls)	22.500	0.095		2	4.275	Sqm	
		Walls (Short walls)	3.400	0.095		8	2.584	Sqm	
		Walls (Short walls)	4.500	0.095		4	1.710	Sqm	
		Additional wall ht as per Revised dwg							
		Walls (long walls) Y dir @ West Side	23.500	0.300	0.388	2	18.213	Sqm	11.695-10.92 = 0.775 ; Avg Ht = 0.775/2
		Walls (Short walls) X dir @ South Side	5.900	0.300	0.775	2	9.145	Sqm	
		Pump Room Wall	5.900	0.200	0.230	2	2.714	Sqm	11.15-10.92 = 0.230mm
		Fire Sum Wall	5.900	0.200	0.340	2	4.012	Sqm	11.26-10.92 = 0.340mm
		Wall @ Municipal Water Sump	5.900	0.200	0.450	2	5.310	Sqm	11.37-10.92 = 0.45m
		Wall @ Bore well Water Sump	5.900	0.200	0.600	2	7.080	Sqm	11.52-10.92 = 0.60m
		Walls (Short walls) Y dir	8.950	0.200	0.775	2	13.873	Sqm	
		Add Wall at East side - Stepped	23.500	0.300	0.600	1	14.100	Sqm	11.695-10.92 = 0.175 = 0.60m
		Shuttering & Deshuttering due to Dwg Modifications as per site							
		Top Slab (Bottom)	22.900	7.000		1	160.300	Sqm	
		Top Slab (Sides)	23.500	7.600	0.175	1	10.885	Sqm	
	Deductions	Man Hole		0.750		-8	-3.533	Sqm	
		Add Sides		0.750	0.175	8	3.300	Sqm	
		Drain Pit	0.500	0.500		-1	-0.250	Sqm	
		Add Sides	0.500	0.500	0.175	1	0.350	Sqm	
		Cutout	1.500	1.500		-1	-2.250	Sqm	
		Add Sides	1.500	1.500	0.175	1	1.050	Sqm	
		Shuttering as per Revised drawing							
		1.10 m wide Top Slab at 10.92 Lvl @ East Side	22.900	1.100		1	25.190	Sqm	
		Sides'	23.500	1.275	0.175	1	4.559	Sqm	
		6.50 m wide Top Slab at 11.695 Lvl @ West Side	22.900	6.200		1	141.980	Sqm	
		Sides'	23.500	6.500	0.175	1	10.500	Sqm	
	Deductions	Man Hole	0.985	2.185		-1	-2.152	Sqm	
			2.185	2.185		-1	-4.774	Sqm	
		Cutout		0.550		-8	-1.900	Sqm	
	Shuttering for wall rise both sides	Man Hole	0.985	2.185	0.150	1	0.951	Sqm	
		o/s	1.285	2.485	0.150	1	1.131	Sqm	
		Is	2.185	2.185	0.150	1	1.311	Sqm	
		o/s	2.485	2.485	0.150	1	1.491	Sqm	
		Cutout - o/s		0.550		8	1.900	Sqm	
		Cutout - o/s		0.850		8	4.537	Sqm	
Total Qty in Sqm							1155.16		

5	Back Filling	Total Earthwork Qty					1,060.220	Cum	
		PCC quantity					-30.600	Cum	
		RCC quantity					204.626	Cum	

For M/s. SIMHAA CONSTRUCTIONS


 (KAN RAJU)
 Managing Partner

Name of Agency : M/s SIMHAA CONSTRUCTIONS

Project: AMTZ Medpolis Square 4554 Pvt.Ltd.

Work: UG Sump works for AMTZ 4554.

RAR No: 98

MEASUREMENT SHEET

MEASUREMENT SHEET									
Sl.no.	Item Head	Item Description	L	W	D	Nos	Qty	UOM	Remarks
Total Qty in Cum							824.99		
6	plastering	External Plastering	23.500	7.600	3.775	1	234.805	Sqm	
		Raft top Plastering	23.165	7.265	0.335	1	20.388	Sqm	
		Raft Sides Plastering	23.500	7.600	0.335	1	20.837	Sqm	
		Additional ht Plastering'							
		West wall	23.500		0.388	1	9.106	Sqm	
		East' wall	23.165		0.775	1	17.953	Sqm	
		South wall	7.600		0.775	1	5.890	Sqm	
Total Qty in Sqm							308.979		
Total Qty in Sft							3,325.850		

For M/s. SIMHAA CONSTRUCTIONS


KAN RAJU
Managing Partner

RA - 98

BBS Summary of UG Sump @ AMTZ 4554

S.no.	Description	8mm (Ton)	10mm (Ton)	12mm (Ton)	16mm (Ton)	20mm (Ton)	25mm (Ton)	32mm (Ton)	Total
1	Raft	- .0	- .0	4.795	- .0	- .0	- .0	- .0	4.795
2	Walls + Huanch Bars	1.124	- .0	10.291	- .0	- .0	- .0	- .0	11.415
3	Addl. Ht Walls	0.359	- .0	0.927	- .0	- .0	- .0	- .0	1.286
4	Slab	- .0	- .0	5.266	- .0	- .0	- .0	- .0	5.266
	Total	1.483	0.000	21.279	0.000	0.000	0.000	0.000	
Total									22.762

For M/s. SIMHAA CONSTRUCTIONS


 (KAN RAJU)
 Managing Partner

	k_1	k_2	k_3	k_4	k_5	k_6
Total Length	0.1792	0.0896	4.399216	9.0760	0.0096	0.0664
Total Weight in kg	0.392	0.617	0.888	1.779	2.467	5.825
Total Weight in lb	0	0	479.504	11	0	0
Total Weight in TONS	0	0	4795	0	0	0

WALLS REINFORCED WITH ANTIM

(KANRAJ)
Managing Partner


(KAN RAJU)
Managing Partner

S.No	Member	Size			Bar Detail Particular Placing of Bar	Dia mm	Spacing Of Bar	Bend/ Devp Length (mm)	Cover (mm)	Overlap	Bar Shape	Bend Deductions				Cutting Length (m)	No. of Bars				Total Length	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	Inner Wall Base	4200		2115	Reinforced up to slab top level	12	200 mm c/c	40							26			2	1	1	1	1	0	0	0	0	0	0	0	0	0	0
					Reinforced up to slab top level	8	200 mm c/c	40	528									2	1	1	1	1	0	0	0	0	0	0	0	0	0	0
					Reinforced up to slab top level	12	200 mm c/c	40	528									2	1	1	1	1	0	0	0	0	0	0	0	0	0	0
6	Long Wall - Inner Base	2200			Reinforced up to slab top level	12	300 mm c/c	40	528									1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
7	Wall - Inner Base	1000			Reinforced up to slab top level	12	100 mm c/c	40	528									1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
8	Wall - Inner Base	4500			Reinforced up to slab top level	12	100 mm c/c	40	528									1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
8	Wall - Inner Base	2200			Reinforced up to slab top level	12	100 mm c/c	40	528									1	1	1	1	1	0	0	0	0	0	0	0	0	0	0

Addition WALLS REINFORCEMENT QUANTITY

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)										
		45°	90°	135°							180°	No. of Bars	No. of members	Total Nos.		8mm	10mm	12mm	16mm		20mm	25mm									
1	Long wall West side	23800		388	Bars (Verticals up to slab Top)	12	200 mm c/c	40			26			119	1	1	1	238	210392												
				388	Bars (Horizontal)	8	150 mm c/c	40	352					4	1	1	1	8	100.4	180.4											
2	Short wall East of South	7660		775	Bars (Verticals up to slab Top)	12	200 mm c/c	40			26			10	1	1	1	78	165378												
				775	Bars (Horizontal)	8	150 mm c/c	40	352					1	1	1	1	14	123.2	123.2											
3	Short wall Inner Pump	2300		230	Bars Verticals up to Slab Top)	12	200 mm c/c	40			26			10	1	1	1	72	98.032												
				230	Bars (Horizontal)	8	150 mm c/c	40	352					1	1	1	1	6	48.2	48.2											

For M/s. SIMHAA CONSTRUCTIONS



KAM RAJU
Managing Partner

Total Length	2841.200	0.000	11.888	7.2	0.000	0.000	0.000	0.000	0.000
Bar Weight (kg)	0.395	0.617	0.888	1.579	2.467	3.855			
Total Weight (kg)	11.23538	6.00000	10.20830	6.00000	9.00000	0.00000			
Total Weight (TON)	1.124	0.600	1.020	0.600	0.900	0.000			
TOTAL	11.415								

S.No	Member	Size			Bar Detail	Dia	Spacing Of Bar	Bend Length (mm)	Cover (mm)	Overlap	Bar Shape	Bend Deductions				Cutting Length (m)	No. of Bars		Total Length (ft)	Total Length with Dia (m)						
		L (mm)	B (mm)	H (mm)								45°	90°	135°	150°		No. of Bars	No. of Members								
2	Wall Inner - Free	700		340	Bars Verticals up to Slab Top)	12	200 mm c/c	40	352		┌ └ 340 600	2				16.916	40	8	72	8	10	12	16	20	25	32
3	Slab wall Inner - Slump	700		350	Main Bars Verticals up to Slab Top)	12	200 mm c/c	40	352		┌ └ 450 600	2				14.026	86	8	72	8	10	12	16	20	25	32
4	Slab wall Inner - Slump			450	Main Bars Horizontal)	8	150 mm c/c	40	352		┌ └ 600 600					8.206	4	8	8	8	10	12	16	20	25	32
5	Slab wall Inner - Slump	600		600	Bars Verticals up to Slab Top)	12	200 mm c/c	40	352		┌ └ 600 600	2				11.176	36	8	72	8	10	12	16	20	25	32
6	Slab wall Inner - Slump	600		600	Bars Horizontal)	8	150 mm c/c	40	352		┌ └ 600 600					8.206	4	8	8	8	10	12	16	20	25	32
7	Slab wall Inner - Slump	700		700	Bars Verticals up to Slab Top)	12	200 mm c/c	40	352		┌ └ 600 600	2				18.71	110	8	238	8	10	12	16	20	25	32
8	Slab wall Inner - Slump	700		700	Bars Horizontal)	8	150 mm c/c	40	352		┌ └ 600 600					21.604	7	8	14	8	10	12	16	20	25	32
Total Length																	21.604	7	14	8	10	12	16	20	25	32
Total Weight in Kg																	21.604	7	14	8	10	12	16	20	25	32
Total Weight in (kg)																	21.604	7	14	8	10	12	16	20	25	32
Total Weight in (Tons)																	21.604	7	14	8	10	12	16	20	25	32

TOTAL 1.286

OF M/S. SIMHAA CONSTRUCTIONS



KAN KAJU

Managing Partner

RA 98 - 4554 - Slab reinforcement BBS

S No	Member	Size			Bar Level	Exa	Spacing of Bar	Bend Depth Length	Cover	Cover Lg	Bar Shape		Bend Deductions				Coring Length	No. of Bars			Total Length		Total Length with Dia (m)								
		L x B (mm)	B x Y (mm)	H (mm)							Particular Placement of Bar	1st	2nd	3rd	4th	mm		No. of Bars	No. of Members	Total Nos	m	m	8	10	12	16	20	25	32		
Slab at 11.695 m Lvl																															
1	LS	23500			Top Bar	12	150		20	600	100	23460	100	12	24	36	48	2486	44	X	2	-	88	2187.68							
2	SS		6500		Bot Bar	12	150		20	600	100	6460	100	12	24	36	48	786	157	X	2	-	314	2468.04							
Slab at 10.920 m Lvl																															
1	LS	23560			Top Bar	12	150		20	600	100	23460	100	12	24	36	48	2486	9	X	2	-	18	447.48							
2	SS		1275		Bot Bar	12	150		20	600	100	1235	100	12	24	36	48	2635	157	X	2	-	314	827.39							
Total Length																															
0.000																															
Total Weight in (Kg) lb																															
0.395																															
Weight in (Kg)																															
0.000																															
Weight in (TON)																															
0.000																															
Total Weight in (TON)																															
5.266 MT																															

For M/s. SIMHAA CONSTRUCTIONS



MANOJ KUMAR

Managing Partner