## Internal memo no. 903/35/A Annexure - B RMC pour report

Company/ firm:	MHPL SOV		Block No.:	For Nala Bottom PCC work purpose	
Project:	SOV-III		Flat / Villa no.:	For Nala Bottom PCC work purpose	
Supplier:	KN Infra		Slab no.:		
Requisition nos.:	20240314038		A. Estimated quantity:	30	
PO nos.:	20240314052		B. Requisition quantity:	30	
Sign of Security	Sign of Admin	Sign of Project Manger	C. Actual quantity poured	32	
	T.		D. Difference (C-A)	02	

Sl.	Date	Time of	Time of	Time of	Quantity	Dc No. /	Specified wt	Measured	Short fall	Deduction for	7 day cube	28 days
No	Date	dispatch	receipt at	pour	poured	Batch no.	@2400 kgs/m3	weight	in weight	shortfall in Rs.	test	cube test
140		from RMC	site	pour	poured	Daten no.	(6)2400 Kg3/III3	(kgs)	in kgs	Shortian in res.	strength in	strength in
		plant	Site					(1180)	1.60		kN/m2	kN/m2
1.	03/05/24	11:45	12:25	12:30	08	0008	19200	18770	430			
2.	03/05/24	12:00	12:40	12:45	08	0009	19200	19190	10			
3.	07/05/24	12:30	01:10	01:20	08	0059	19200	18710	490			
4.	07/05/24	15:50	16:30	16:35	08	0060	19200	18890	310			
5.												
6.												
7.												
8.								A Change of the Assessment of the State of the Assessment of the A				
9.								TO THE RESIDENCE OF THE PARTY O				
10.												
Tota	1:				32		76800	75560	1240			
Rem	arks	Total received	1 .please appro	ove		1			1			

Details of RMC pour

Note: 1. Report to be sent on a daily basis to <a href="mailto:purchase@modiproperties.com">purchase@modiproperties.com</a> and <a href="mailto:report-audit@modiproperties.com">report-audit@modiproperties.com</a>. 2. Report must be prepared during pour and not later. 3. Report must be sent within one working day. 4. Multiple report can be sent for one PO. 5. Weigh all vehicles. 6. 6 cubic meters vehicle should have a net weight of 14,110 kgs @ 2,400kgs/m3. If the shortfall is more than 50 kgs per load purchase to debit supplier shortfall amount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at site



## ARJUN WEIGH BRIDGE



SHED NO. 1, PHASE II, CHERLAPALLY 500 051.

COMPUTERISED 100 TONNES WEIGH BRIDGE

SERIAL No.: 1007	VEHICLE No.:	TSVBUSS055		
30440		07-05-24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
GROSS:	Kg. DATE:	with the first of the second	TIME: 18:35	
TARE :	Kg. DATE:	INWARD	1 1 2 2 4	
NETT :	Ng.	NO: DES		
WEIGHMENT CHARGES Rs.:	Rece	eived By Sign		
		MHPL-SOV-	Ope ator's Signature	
* Our responsibility ceases once the vehicle leaves the platform. 24 Hours Service				



## ARJUN WEIGH BRIDGE



SHED NO. 1, PHASE II, CHERLAPALLY 500 051.

COMPUTERISED 100 TONNES WEIGH BRIDGE

SERIAL No.:	VEHICLE No.: TSØSUG4352
GROSS : 31270 k	g. DATE: 07-05-24 TIME: 16:22
TARE : 12500 K	inward No. 10 1 Dt. 20124 17:58
NETT : 18890 K	g. MRN No:
WEIGHMENT CHARGES Rs. :	Received By Sign
150	M H P L-SOV-III Operator's Signature

<sup>\*</sup> Our responsibility ceases once the Vehicle leaves the platform. 24 Hours Service