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

Details of DIA	VIICA	- 1	Clirity	PO nos ·	on nos.:		Supplier		ıy/ firm:	
	Mamany	orgin or Admin	20230820020	1700700507	2025082621	KN infra	CIVIN	CMD	MRMI I D	
		Sign of Project Manger								
	D. Difference (C-A)	C. Actual quantity poured	B. Requisition quantity:	A. Estimated quantity:		Slab no.:	Flat / Villa no.:	Block No.:		
	05M3 .	15M3	20M3	20M3				For e block slab purpose.		

Details of RMC pour

Remarks				w	7)		No No
rks	l otal:	3			08-09-2025		08-09-2025	Date
As per pu					12:50	1	12:10	Time of dispatc h from RMC plant
rchase orde					13:55	10.20	13.70	Time of receipt at site
er 20M3 bu					14:40	17.50	14:30	Time of pour
ıt consumed	15M3				07m3	CITION	08m2	Quantity poured
As per purchase order 20M3 but consumed 15M3 only.					0092	1600	0001	Dc No. / Batch no.
	36000				16800	19200	1000	Specified wt @2400 kgs/m3
	35310				17330	17980		Measured weight (kgs)
	1220					1220		Short fall in weight in kgs
								Short fall Deduction in weight for shortfall in kgs in Rs.
								7 day 28 days cube test cube test strength strength in kN/m2 in kN/m2
								28 days cube test strength in kN/m2

Note: 1. Report to be sent on a daily basis to <u>purchase@modiproperties.com</u> and <u>report-audit@modiproperties.com</u>. 2. Report must be prepared during your 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 sit