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

Rem	Total:		es ·	2				_								
Remarks A	1:				22.05.2023		No	SI. Date	Details of RMC pour	Nisai	Sign of Security	PO nos.:	Requisition nos.:	Supplier:	Project:	Company/ firm:
s per purci					11:15	RMC plant	dispatc h from	Time of	•	Magar	Sign of Admin	20230509007	20230508064	R6 INFRA	Innopolis	GV Re
hase order					12:15		receipt at site	Time of	(gamany	Admin)9007	08064	RA	lis	search Cer
r 20M3 but					12:30		pour	project of the projec	MADHU	Mary 1	-SHEW					GV Research Centers Pvt Ltd.
As per purchase order 20M3 but consumed 06M3 only	06m3				06m3		poured	Quantity	HU RC	2013	SHEED PROJECT Manger					
					1290		Batch no.	Dc No. /		D.		B.	A. Est	Slab no.:	Flat / V	Block No.:
	14400				14400		@2400 kgs/m3	Specified wt		Difference (C-A)	C. Actual quantity poured	Requisition quantity:	A. Estimated quantity:	o.:	Flat / Villa no.:	No.:
	14300				14300		weight (kgs)	Measured		14M3	ed 06M3	: 20M3	20M3			4545
	100				100		in weight in kgs	Short fall								block lower b
							in Rs.	Deduction	,							4545 block lower basement lobby purpose
						ın kN/m²	strength	7 day								purpose
						ın kN/m2	strength	28 days								

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 pour and not later. 3. Report must be sent within one working day. 4. Aultiple 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 mount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at sit