

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

Company/ firm:	GV research center pvt ltd	Block No.:	4500 pcc work purpose
Project:	Innopolis	Flat / Villa no.:	
Supplier:	R6 Infra	Slab no.:	
Requisition nos.:	20230622016	A. Estimated quantity:	100M3
PO nos.:	20230622020	B. Requisition quantity:	100M3
Sign of Security	Sign of Admin	C. Actual quantity poured	32M3
Niraj	Nagawanshi	D. Difference (C-A)	68M3

Details of RMC pour

Sl. No	Date	Time of dispatch h from RMC plant	Time of receipt at site	Time of pour	Quantity poured	De No. / Batch no.	Specified wt @2400 kgs/m3	Measured weight (kgs)	Short fall in weight in kgs	Deduction for shortfall in Rs.	7 day cube test strength in kN/m2	28 days cube test strength in kN/m2
1	01.07.2023	06:58	07:58	08:15	08m3	1739	19200	19150	50			
2	01.07.2023	07:15	08:20	08:30	08m3	1740	19200	19030	170			
3	01.07.2023	07:36	08:30	08:45	08m3	1741	19200	19110	90			
4	01.07.2023	09:40	10:40	11:00	08m3	1742	19200	18970	-			
5												
6												
Total:					32m3		76800	76260	310			
Remarks	As per purchase order 100m3 consumed 32M3 only											

Note: 1. Report to be sent on a daily basis to purchase@modiproperties.com and report-audit@modiproperties.com. 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 + weightment slips + pour reports + test reports + photographs at site

