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

Company/ firm:	Company/ firm: GV research center pvt ltd	pvt ltd	Block No.:	3600 lift wall concreting purpose
Project:	Innopolis		Flat / Villa no.:	
Supplier:	R6 Infra		Slab no.:	
Requisition nos.:	20231026011		A. Estimated quantity:	50M3
PO nos.:	20231026015		B. Requisition quantity:	50M3
Sign of Security	Sign of Admin	Sign of Project Manger	C. Actual quantity poured	06M3
<del>\</del>	Manus and	Apriladim 3	D. Difference (C-A)	44M3
4	,	15 NOV 2020		
Details of DMC some				

		 		1011	 de les						
	Remarks	Total:					-	E	N <sub>O</sub>	SI.	Detai
	arks						09.11.2023	1		Date	Details of RMC pour
	As per pu						10:38	h from RMC plant	dispatc	Time of	our V
	rchase ord					,	11:40	at site	receipt	Time of Time of	
	As per purchase order 50M3 but consumed 06M3 only.						12:05		Pl8lar	Time of	10
		06m3			1 2	ė	06m3		poured	Quantity-C	2111
	06M3 only.						3238		Batch no.	Time of the Quantity - Dc No. /	
		14400					14400	kgs/m3	@2400	Specified wt	
		14950					14950		weight	<u> </u>	
								ın kgs	in weight	Short fall	
			-					ın Rs.	for shortfall	Deduction	
								strength in kN/m2	cube test	7 day	
								strength strength in kN/m2 in kN/m2	cube test	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. 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 annount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at sit