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

Cor	Company/ firm:		Modi Realty Pocharam LLP	aram LLP		Block No.:		A -	A - BLOCK				
Pro	Project:	Nilgir	Nilgiri heights			Flat / Villa no.:	no.:	A- l	A- block				
Sup	supplier:	Ceme	Cemex infra			Slab no.:		colı	columns				
Rec	Requisition nos.		20230506024			A. Estimated quantity:	ed quantity	y: 50 m3	n3				
PO	PO nos.:	20230	0230506043			B. Requisition quantity:	tion quant	ity: 50 m ³	n3				
Sig	sign of Security	0,1	Sign of Admin	Sign of Project I	roject Manger	er C. Actual quantity poured	quantity po		32.5 m3				
	Laws ()		\int		λ	D. Difference (C-A)	nce (C-A)	17.5	17.5 m3				
	>												
SI.	Date	Time of		Time of Time of	1	Dc No. / Batch Specifi Measured Short fall Deduction	Specifi	Measured	Short fall	Deduction	7 day	28 days	
No No		dispatch	receipt at	pour	poured	no.	ed wt	weight	in weight	for	cube test		

Date	Time of	Time of	Time of	Onantity	Do No / Batch	Checifi	Magnined	Chort fall	Short fall Daduation	7 dos.	70 de 10
	dispatch	-	200000000000000000000000000000000000000		no.	ed wt	weight	in weight	t for cu	cube test	
	from	site				@2400	(kgs)	in kgs	shortfall in	strength	strength
	RMC			١		kgs/m3		ŀ	Rs.	'n.	
	plant									kN/m2	
19.06.23	11:55	12:20	12:25	5.5 cum	2807	13400	13200				
										•	
										•	ı
										•	
				5.5 cum							
	Balance q	uantity to be	e receive. L	Balance quantity to be receive. Don't close PO							

Details of RMC pour 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 + weighment slips + pour reports + test reports + photographs at site.