

RMC pour report

Company/ firm:	Modi realty Mallapur LLP	Project:	Gulmohar Residency	A. Estimated quantity:	60m3
Flat / Villa no.:	C-Block Sump walls	Block No.:	C	B. Requisition quantity:	60m3
Slab no.:	-	PO Nos.	75785	C. Actual quantity poured:	60m3
Requisition nos.:	68852	Supplier:	Cemex infra	D. Difference (C-A):	Nil
Sign of security		Sign of Admin		Sign of Project manager	
Date	26/11/21	Date	26/11/21	Date	

Details of RMC pour

Sl. No	Date	Time	Quantity poured	De No. / Batch no.	Specified weight (@ 2,400 kgs per meter cube	Measured weight (kgs)	Short fall in weight in kgs	Inward no.	MIRN No.
1.	23.03.21	7:15	6m3	4968	14400	14640	240	3012	91512
2.	23.03.21	7:40	6m3	4969	14400	15090	690	3013	91513
3.	23.03.21	8:00	6m3	4970	14400	14740	340	3014	91514
4.	23.03.21	8:15	6m3	4971	14400	14580	180	3015	91515
5.	23.03.21	12:15	6m3	4972	14400	14940	540	3016	91516
6.	23.03.21	12:50	6m3	4973	14400	14860	460	3017	91517
7.	23.03.21	13:20	6m3	4974	14400	15000	600	3018	91518
8.	23.03.21	14:35	6m3	4975	14400	14410	10	3019	91519
9.	23.03.21	16:05	6m3	4976	14400	14940	540	3020	91520
10.	23.03.21	16:25	6m3	4977	14400	14420	20	3021	91521
11.									
Total:			60m3		144000	147620	3620		
Remarks:									

Note: 1. Report to be sent on completion of each slab or footing for a block or villa. 2. Report must be sent within one working day with relevant documents attached. 3. Weigh all vehicles. 4. 6 m cu vehicles weight less than 14,100 kgs - deduct amount in bill. 5. Calculate short fall in weight as per internal memo no. 91270/b dated 10.09.2014. If short fall is within permissible limits, write shortfall as Nil. 6. Ensure that relevant totals are entered.