

Internal memo no. 903/35/A

Annexure - B

RMC pour report

Company/ firm:	Modi Reality Mallapur LLP	Block No.:	E- block
Project	Gulmohar Residency	Flat / Villa no.:	E-block Raft foundation work purpose
Supplier:	KN Infra	Slab no.:	-
Requisition nos.:	20230828002	A. Estimated quantity:	1600(M30)M3
PO nos.:	20230828004	B. Requisition quantity:	1600(M30)M3
	Sign of Admin	C. Actual quantity poured	1512M3
	Sign of Project Manager	D. Difference (C-A)	-8M3

Details of RMC pour

Sl.	Date	Time of dispatch from RMC plant	Time of receipt at site	Time of pour	Quantity poured	Dc 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.	20.10.23	08.00	09.15	09.20	8 M3	0475	19200	19340	+140			
1.	20.10.23	08.20	09.20	09.25	8 M3	0476	19200	19050	-150			
2.	20.10.23	08.40	09.40	09.42	8 M3	0477	19200	19250	+50			
3.	20.10.23	08.55	09.50	09.55	8 M3	0478	19200	19010	-190			
4.	20.10.23	09.10	09.55	10.00	8M3	0479	19200	19220	+20			
5.	20.10.23	09.25	10.00	10.02	8 M3	0480	19200	19160	-40			
6.	20.10.23	09.40	10.20	10.25	8 M3	0481	19200	19030	-170			
7.	20.10.23	09.45	10.25	10.30	8 M3	0482	19200	19240	+40			
8.	20.10.23	10.00	10.45	10.50	8M3	0483	19200	19110	-90			
9.	20.10.23	10.15	10.40	10.45	8 M3	0484	19200	19150	-50			
10.	20.10.23	10.30	11.10	11.15	8 M3	0485	19200	18990	-210			
11.	20.10.23	10.45	11.30	11.35	8M3	0486	19200	19150	-50			
12.	20.10.23	11.00	12.30	12.35	8M3	0487	19200	19310	+110			
13.	20.10.23	11.20	12.40	12.45	8M3	0488	19200	19420	+220			
14.	20.10.23	11.35	12.45	12.50	8M3	0489	19200	19230	+30			

77.	21 10 23	01 25	02 30	02 35	8M3	0551	19200	19110	-90
76.	21 10 23	1 10	02 15	02 20	8M3	0550	19200	19130	-70
75.	21 10 23	12 57	02 00	02 05	8M3	0549	19200	18830	-370
74.	21 10 23	12 45	01 50	01 55	8M3	0548	19200	18740	-460
73.	21 10 23	12 30	01 25	01 30	8M3	0547	19200	19050	-150
72.	21 10 23	12 10	01 05	01 10	8M3	0546	19200	18880	-320
71.	21 10 23	12 00	01 00	01 05	8M3	0545	19200	19110	-90
70.	20 10 23	11 45	12 40	12 45	8M3	0544	19200	19060	-140
69.	20 10 23	11 30	12 30	12 35	8M3	0543	19200	19040	-160
68.	20 10 23	11 13	12 15	12 20	8M3	0542	19200	19080	-120
67.	20 10 23	11 00	12 00	12 05	8M3	0541	19200	19120	-80
66.	20 10 23	10 40	11 35	11 40	8M3	0540	19200	19120	-80
65.	20 10 23	10 20	11 15	11 20	8M3	0539	19200	19120	-80
64.	20 10 23	10 05	11 00	11 05	8M3	0538	19200	18770	-430
63.	20 10 23	09 23	10 12	10 30	8M3	0537	19200	19180	-20
62.	20 10 23	09 35	09 53	10 10	8M3	0536	19200	19120	-80
61.	20 10 23	09 20	10 15	10 20	8M3	0535	19200	19250	+50
60.	20 10 23	09 05	10 00	10 05	8M3	0534	19200	19280	+80
59.	20 10 23	08 50	09 55	10 00	8M3	0533	19200	19050	-150
58.	20 10 23	08 35	09 40	09 45	8M3	0532	19200	18740	-460
57.	20 10 23	08 25	09 30	09 35	8M3	0531	19200	19130	-70
56.	20 10 23	08 10	09 15	09 20	8M3	0530	19200	19150	-50
55.	20 10 23	07 58	09 00	09 05	8M3	0529	19200	19170	-30
54.	20 10 23	07 46	08 50	08 55	8M3	0528	19200	19200	0
53.	20 10 23	07 34	08 40	08 45	8M3	0527	19200	19240	+40
52.	20 10 23	07 22	08 30	08 35	8M3	0526	19200	18990	-210
51.	20 10 23	07 10	08 15	08 20	8M3	0525	19200	19040	-160
50.	20 10 23	06 58	08 00	08 05	8M3	0524	19200	19120	-80
49.	20 10 23	06 46	07 50	07 55	8M3	0523	19200	19040	-160
48.	20 10 23	06 34	07 40	07 45	8M3	0522	19200	19290	+90
	20 10 23	06 22	07 30	07 35	8M3	0521	19200	19090	-110

21.10.23	01.35	02.40	02.45	8M3	0552	1900	19280	+80				
21.10.23	01.50	02.55	03.00	8M3	0553	19200	19190	-10				
21.10.23	02.10	03.15	03.20	8M3	0554	19200	19010	-190				
21.10.23	02.25	03.30	03.35	8M3	0555	19200	19080	-120				
21.10.23	03.12	03.43	04.00	8M3	0556	19200	19270	+70				
21.10.23	03.20	04.02	04.15	8M3	0557	19200	19330	+130				
21.10.23	03.33	04.08	04.20	8M3	0558	19200	19070	-130				
21.10.23	03.55	04.43	05.00	8M3	0559	19200	19170	-30				
21.10.23	03.52	04.28	04.35	8M3	0560	19200	18240	-960				
21.10.23	03.47	04.50	04.55	8M3	0561	19200	19240	+40				
21.10.23	03.58	05.00	05.05	8M3	0562	19200	19060	-140				
21.10.23	04.10	05.15	05.20	8M3	0563	19200	19010	-190				
21.10.23	04.22	05.30	05.35	8M3	0564	19200	19170	-30				
21.10.23	04.40	05.50	05.55	8M3	0565	19200	18700	-500				
21.10.23	04.40	05.55	06.00	8M3	0566	19200	19050	-150				
21.10.23	05.05	06.10	06.15	8M3	0567	19200	19070	-130				
21.10.23	05.20	06.30	06.35	8M3	0568	19200	19150	-50				
21.10.23	05.35	06.40	06.45	8M3	0569	19200	18430	-770				
21.10.23	05.43	06.50	06.55	8M3	0570	19200	18960	-240				
21.10.23	06.00	07.00	07.05	8M3	0571	19200	19190	-10				
21.10.23	06.15	07.10	07.15	8M3	0572	19200	19140	-60				
21.10.23	06.30	07.30	07.35	8M3	0573	19200	19090	-110				
21.10.23	06.45	07.40	07.45	8M3	0574	19200	19030	-170				
21.10.23	07.00	08.00	08.05	8M3	0575	19200	19220	+20				
21.10.23	07.30	08.30	08.35	8M3	0576	19200	19090	-110				
21.10.23	07.45	08.40	08.45	8M3	0577	19200	19510	+310				
21.10.23	07.57	08.00	08.05	8M3	0578	19200	18430	-770				
21.10.23	08.31	09.30	09.35	8M3	0579	19200	19190	-10				
21.10.23	08.43	09.45	09.50	8M3	0580	19200	19160	-40				
21.10.23	09.05	10.00	10.05	8M3	0581	19200	18870	-330				
21.10.23	09.20	10.20	10.25	8M3	0582	19200	18860	-340				

139.	21.10.23	09.40	10.45	10.50	8M3	0583	19200	19200	19200	0
138.	21.10.23	09.52	10.55	11.00	8M3	0584	19150	19200	19150	-50
137.	21.10.23	10.03	11.00	11.05	8M3	0585	19130	19200	19130	-70
136.	21.10.23	10.15	11.20	11.25	8M3	0586	19320	19200	19320	+120
135.	21.10.23	10.27	11.30	11.35	8M3	0587	19250	19200	19250	+50
134.	21.10.23	10.39	11.40	11.45	8M3	0588	19020	19200	19020	-180
133.	21.10.23	10.50	11.55	11.57	8M3	0589	19160	19200	19160	-40
132.	21.10.23	11.39	12.26	12.40	8M3	0590	16850	19200	16850	-2350
131.	21.10.23	11:48	12:31	12:50	8M3	0591	19320	19200	19320	+120
130.	21.10.23	12:04	13:04	13:15	8M3	0592	19290	19200	19290	+90
129.	21.10.23	12:24	13:02	13:20	8M3	0593	19240	19200	19240	+40
128.	21.10.23	12:30	13:20	13:35	8M3	0594	19230	19200	19230	+30
127.	21.10.23	12:42	13:17	13:25	8M3	0595	19330	19200	19330	+130
126.	21.10.23	12:53	13:38	13:45	8M3	0596	19490	19200	19490	+290
125.	21.10.23	13:06	14:06	14:15	8M3	0597	19360	19200	19360	+160
124.	21.10.23	13:23	14:23	14:40	8M3	0598	19140	19200	19140	-60
123.	21.10.23	13:35	14:13	14:25	8M3	0599	19180	19200	19180	-20
122.	21.10.23	13:55	14:39	14:50	8M3	0600	19420	19200	19420	+220
121.	21.10.23	14:08	14:46	15:00	8M3	0601	19340	19200	19340	+140
120.	21.10.23	14:22	14:59	15:10	8M3	0602	19420	19200	19420	+220
119.	21.10.23	15:09	15:48	15:58	8M3	0603	19240	19200	19240	+40
118.	21.10.23	15:18	16:00	16:15	8M3	0604	19220	19200	19220	+20
117.	21.10.23	15:28	16:10	16:20	8M3	0605	19380	19200	19380	+180
116.	21.10.23	15:50	16:35	16:45	7M3	0606	17100	16800	17100	+300
115.	21.10.23	16:54	17:05	17:05	8M3	0607	19390	19200	19390	+190
114.	21.10.23	16:10	16:42	17:10	8M3	0608	19490	19200	19490	+290
113.	21.10.23	16:26	16:59	17:15	8M3	0609	19410	19200	19410	+210
112.	21.10.23	16:46	17:33	17:45	8M3	0610	19340	19200	19340	+140
111.	21.10.23	16:56	17:51	18:00	8M3	0611	19370	19200	19370	+170
110.	21.10.23	17:11	18:30	18:45	8M3	0612	19520	19200	19520	+320
109.	21.10.23	17:20	18:21	18:30	8M3	0613	19430	19200	19430	+230

170.	22.10.23	00:33	01:00	01:15	8M3	0644	19200	19330	+130				
169.	22.10.23	00:18	00:52	01:00	8M3	0643	19200	19110	-90				
168.	22.10.23	00:05	00:36	00:45	8M3	0642	19200	19300	+100				
167.	21.10.23	23:51	04:36	04:45	8M3	0641	19200	19430	+230				
166.	21.10.23	23:37	00:12	00:20	8M3	0640	19200	19240	+40				
165.	21.10.23	23:36	00:09	00:15	8M3	0639	19200	19230	+30				
164.	21.10.23	23:16	23:49	24:00	8M3	0638	19200	19120	-80				
163.	21.10.23	23:03	23:38	23:45	8M3	0637	19200	19180	-20				
162.	21.10.23	22:46	23:46	24:00	7M3	0633	16800	16680	-120				
161.	21.10.23	22:40	23:13	23:30	8M3	0636	19200	19160	-40				
160.	21.10.23	22:35	23:10	23:20	8M3	0635	19200	19170	-30				
159.	21.10.23	22:13	22:47	23:00	8M3	0634	19200	19170	-30				
158.	21.10.23	21:44	22:22	22:45	8M3	0632	19200	19260	+60				
157.	21.10.23	21:34	22:09	22:15	8M3	0631	19200	19300	+100				
156.	21.10.23	21:20	21:54	22:10	8M3	0630	19200	19380	+180				
155.	21.10.23	21:09	21:50	22:00	8M3	0629	19200	19280	+80				
154.	21.10.23	20:57	21:35	21:45	8M3	0628	19200	19430	+230				
153.	21.10.23	20:50	21:30	21:45	8M3	0627	19200	19420	+220				
152.	21.10.23	20:32	21:11	21:20	8M3	0626	19200	19370	+170				
151.	21.10.23	20:16	21:18	21:35	8M3	0625	19200	19210	+10				
150.	21.10.23	20:00	20:37	20:45	8M3	0624	19200	19310	+110				
149.	21.10.23	19:36	20:24	20:30	8M3	0623	19200	19280	+80				
148.	21.10.23	19:25	19:40	19:50	8M3	0622	19200	19440	+240				
147.	21.10.23	19:08	19:48	20:00	8M3	0621	19200	19260	+60				
146.	21.10.23	18:55	20:07	20:15	8M3	0620	19200	19200	+0				
145.	21.10.23	18:47	19:32	19:45	7M3	0619	16800	16880	+80				
144.	21.10.23	18:27	19:19	19:30	8M3	0618	19200	19280	+80				
143.	21.10.23	18:15	19:03	19:15	8M3	0617	19200	19410	+210				
142.	21.10.23	18:05	18:54	19:10	8M3	0616	19200	19100	-100				
141.	21.10.23	17:50	18:52	19:05	8M3	0615	19200	19310	+110				
140.	21.10.23	17:49	18:49	19:00	8M3	0614	19200	19330	+130				

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. 7. Site to calculate shortfall. 8. Maintain original report + weightment slips + pour reports + test reports + photographs at amount on pro-rata basis.

Remarks		Po to be closed.										Total:	
190.	22.10.23	07:53	09:10	09:35	4M3	0670	9600	9840	+240				
189.	22.10.23	06:33	07:15	07:35	8M3	0667	19200	18830	-370				
188.	22.10.23	00:51	01:20	01:40	8M3	0665	19200	19440	+240				
187.	22.10.23	05:40	06:59	07:10	8M3	0663	19200	19360	+160				
186.	22.10.23	04:44	05:16	05:25	8M3	0661	19200	19190	-10				
185.	22.10.23	04:33	05:02	05:20	8M3	0660	19200	19220	+20				
184.	22.10.23	04:08	04:45	05:00	8M3	0658	19200	19300	+100				
183.	22.10.23	04:05	04:36	05:05	8M3	0657	19200	19480	+280				
182.	22.10.23	03:45	04:17	04:35	8M3	0656	19200	19280	+80				
181.	22.10.23	03:28	04:00	04:15	8M3	0655	19200	19180	-20				
180.	22.10.23	03:13	03:39	03:50	8M3	0654	19200	19450	+250				
179.	22.10.23	03:02	03:32	03:45	8M3	0653	19200	19520	+320				
178.	22.10.23	02:50	03:20	03:30	8M3	0652	19200	19390	+190				
177.	22.10.23	02:24	02:52	03:10	8M3	0651	19200	19500	+300				
176.	22.10.23	02:12	02:54	03:05	8M3	0650	19200	19160	-40				
175.	22.10.23	01:52	02:28	02:40	8M3	0649	19200	19330	+130				
174.	22.10.23	02:13	02:45	03:10	7M3	0648	16800	16960	+160				
173.	22.10.23	01:23	01:59	02:15	8M3	0647	19200	19280	+80				
172.	22.10.23	01:27	02:04	02:20	8M3	0646	19200	19260	+60				
171.	22.10.23	05:53	06:57	07:15	8M3	0645	19200	19340	+140				

294, Ramapally (V), Keesara(M)
Dist - 501 301

GLOBAL RMC
ENGINEER'S CONCRETE

Al : kninfra1@gmail.com
A. No: 9100999994/9100755567

DELIVERY CHALLAN

Customer Name: GULMOHAR RESIDENCY		D.C. No: 0572		Date: 12-10-2023	
Delivery Site: MALLAPUR		Truck No: TS08UG5054		Mode: PUMP	
S.No:	Description	Qty	Units	Cum. Qty	Remarks
98	M 30 RMC	8	Cum	784	-
Other Documents Enclosed:					
1) Driver Name: D.SANTOSH KUMAR					
2) Signature:					
Note: No alterations will be accepted without supplier & Customer Signatures alongwith reasons.					
Received above material in good condition					
Customer Signature					

INWARD
MODI REALTY MALLAPUR LLP
Ward No 13698 Dt 21/10/23
MRN No 90831021030
Received By: Sign

Authorised Signatory

to K N INFRA