Construction Division - Material Requirement - Site Report

Company:		MRML	LP		Date:	03-08-24	
Site: GMR				Prepared by:	SK.Goushee		
Saturda			24 to 03-08-24 (Friday to		Approved by:	Ahmed/Srinivas	
Report Date		03-085-					
List of items th							
					ng days of requisitior		
Req No. Req Date		Serial no of item in Req	Item Description		Coordinate with purchase /procurement and giv reason for delay.		
20240601012		5-2024	1	Coffee tab		Online purchase	
			d items have not been received at				
			Serial no of item in PO.	Item Description		Details of discussion with supplier & expected date of delivery	
93052	93052 15-10-2022		1	Electrical Power supply (E,F Club house)		E Block pending ,Work under progress	
20230619013			1	Lift C Block		Supplier arranging the material	
20230619016	19-06-2023		1	Lift G Block		Supplier arranging the material	
20230703023	03-07-23		1	H Block down comers		Part work completed ,Balance work Hold by MI sir	
20230821044	21-08-23		1	Swimming pool filter plant		Site not yet ready	
20230821045	21-08-23		1	Swimming pool filter plant		Site not yet ready	
20230821046	21-08-23		1	Swimming pool Equipment		Site not yet ready	
20230821047	21-08-23		2	Swimming pool Equipment		Site not yet ready	
20230821048	0230821048 21-08-23		3	Swimming pool Equipment		Site not yet ready	
20230821049	21-0	8-23	4	Swimming pool Equipment		Site not yet ready	
20230821050	20230821050 21-08-23		5	Swimming pool Equipment		Site not yet ready	
20240125031	0240125031 25-01-24		1-2	E Block lift		Material received ,Slab 6 work under progress	
20240313039	13-03-24		1-10	E block slab -3-7 RCC work		Slab 6 work under progress	
20240404031	04-04-24		1-5	RCC -Slab 3-7 garbage & pje		Slab 6 work under progress	
20240612079	2079 12-06-24		1	Electric bike		Hold by MD	
20240619050	240619050 19-06-24		1-4	Z angle templates		Partially delivered, for balance material Monday 05-08-24 delivery	
20240619043	0240619043 19-06-24		1-2	E Block slab 8		Site not yet ready	
20240716059	16-07-2	24	1-4	MS Grills		Monday 05-08-24 delivery	
20240724045	240724045 24-07-24		1-4	Z angle templates		Work under progress	
20240725005	25-07-24		1	Chimney		Supplier will arrange by 07-08-24	
20240725006	25-07-24		1	Hob		Supplier will arrange by 07-08-24	
20240725015	25-07-24		1-2	Electrical duct door frames		Monday 05-08-24 delivery	
20240726022	26-07-24		1-3	Hacksaw blade		Monday 05-08-24 delivery	
20240726024	26-07-24		1-4	Upvc windows		Supplier arranging the material	
20240727022	27-07-24		1	LDPE Black cover		Tuesday 06-08-24 delivery	
20240729017	29-07-24		1	Luppum Bags		Monday 05-08-24 delivery	
20240730055	30-07-	24	1	Wedilia plants		Supplier arranging the material	
20240729016	29-07-		1 .	F	Pillar cock	Monday 05-08-24 delivery	
20240802044	02-08-	24	1-2		Γile grout	Monday 05-08-24 delivery	
No. of gate passes issued this week:				1 From No.		To No.	
Delivery van si				27-07-24,2	9-07-24,31-07-24		
POs to be cance 1.20240227023	elled – m		ot required /incor	rectly made	:		

				-			
2.202402260	01						
1 - 202402270	10						
1 4 202402290	3 0						
e 202402290	10						
4 202402290	11						
7 202402280	28						
g 2024022803	27						
0.202404050	19						
10 202404230	012						
11 202405030	020						
12 20240429	024						
13 202404230	033						
14 202402140	027						
15.202406200	043						
16.202407020	027	ial received - MR	N not uploaded:				
Approved PO	s – part/full mater	rial received - MR	material not requir	red/will be orde	ered by new requisit	ion:	
DO to be close	ed – part material	received - further					
Other corrects	ons & remarks:						
Details of steel & cement stock							
Details of stee	el & cement stock	3374 entr	Wt for 12 mtr	Stock at	Stock at site in	Previous we	eks stock in
Details of stee	Tor size	wt per mu.	Wt. for 12 mtr	Stock at site – no of	Stock at site in tons	Previous we tons	eks stock in
Details of stee	el & cement stock	Wt per mtr kgs	Wt. for 12 mtr rod – kgs	D. 10 111	tons	tons	
Details of stee	Tor size	kgs		site – no of	tons 0.0	tons	1.42
Details of stee	el & cement stock	kgs .395	rod – kgs 4.74	site – no of rods	0.0 0.0	tons	1.42 0.37
Details of stee Sl. No	Tor size 8mm 10mm	kgs .395	rod – kgs 4.74 7.404	site – no of rods	0.0 0.0 0.0	tons 100 100 100 100	1.42 0.37 0.85
Details of stee Sl. No	Tor size 8mm	kgs 395 617 89	rod – kgs 4.74 7.404 10.68	site – no of rods 0.00 0.00	0.0 0.0 0.0 0.0	tons 00 00 00 00 00 00	1.42 0.37 0.85 1.89
Details of stee Sl. No 1. 2.	Tor size 8mm 10mm	kgs 395 617 89 1.58	7.404 10.68 18.96	site – no of rods 0.00 0.00 0.00	0.0 0.0 0.0	tons 00 00 00 00 00 00	1.42 0.37 0.85 1.89 1.18
Details of stee Sl. No 1. 2. 3.	Tor size 8mm 10mm 12mm	kgs 395 617 89 1.58 2.47	7.404 10.68 18.96 29.64	site - no of rods 0.00 0.00 0.00 0.00 40	0.0 0.0 0.0 0.0	tons 100 100 100 100 100 100 18	1.42 0.37 0.85 1.89 1.18 0.59
Details of stee Sl. No 1. 2. 3. 4.	8mm 10mm 12mm 16mm	kgs 395 617 89 1.58 2.47 3.86	7.404 10.68 18.96 29.64 46.32	site – no of rods 0.00 0.00 0.00 0.00 40	0.0 0.0 0.0 0.0 1.1	tons 100 100 100 100 100 100 18	1.42 0.37 0.85 1.89 1.18 0.59
1. 2. 3. 4. 5. 6.	8mm 10mm 12mm 16mm 20mm	kgs 395 617 89 1.58 2.47	7.404 10.68 18.96 29.64	site – no of rods 0.00 0.00 0.00 0.00 0.00 40 10 0.00	0.0 0.0 0.0 0.0 1.1	tons 100 100 100 100 100 188	1.42 0.37 0.85 1.89 1.18 0.59
1. 2. 3. 4. 5.	8mm 10mm 12mm 16mm 20mm 25mm	kgs 395 617 89 1.58 2.47 3.86	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site - no of rods 0.00 0.00 0.00 0.00 0.00 10 0.00 0.00	0.0 0.0 0.0 0.0 1.1 0.5	tons 100 100 100 100 100 188	1.42 0.37 0.85 1.89 1.18 0.59
1. 2. 3. 4. 5. 6. 7. 8.	8mm 10mm 12mm 16mm 20mm 25mm 32mm	395 .617 .89 1.58 2.47 3.86 6.32 - OPC last	7.404 10.68 18.96 29.64 46.32	site - no of rods 0.00 0.00 0.00 0.00 40 10 0.00 0.00 PPC/PSC	0.0 0.0 0.0 0.0 1.1 0.5	tons 100 100 100 100 100 188 199	1.42 0.37 0.85 1.89 1.18 0.59 0.00
1. 2. 3. 4. 5. 6. 7.	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	395 .617 .89 .1.58 .2.47 .3.86 .6.32 - OPC last weeks stock	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site – no of rods 0.00 0.00 0.00 0.00 40 10 0.00 0.00 PPC/PSC stock	0.0 0.0 0.0 0.0 1.1 0.5	tons 100 100 100 100 100 188 199 100 100 100 100 100 100 100 100 100	1.42 0.37 0.85 1.89 1.18 0.59 0.00
1. 2. 3. 4. 5. 6. 7. 8. OPC stock	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	395 .617 .89 1.58 2.47 3.86 6.32 - OPC last	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site - no of rods 0.00 0.00 0.00 0.00 0.00 40 10 0.00 0.0	0.0 0.0 0.0 0.0 1.1 0.5 0.0 307	tons 100 100 100 100 100 188 199 100 100 100 100 100 100 100 100 100	1.42 0.37 0.85 1.89 1.18 0.59 0.00
1. 2. 3. 4. 5. 6. 7. 8. OPC stock	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	395 .617 .89 .1.58 .2.47 .3.86 .6.32 - OPC last weeks stock	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site – no of rods 0.00 0.00 0.00 0.00 40 10 0.00 PPC/PSC stock Project Mana	0.0 0.0 0.0 0.0 1.1 0.5 0.0 307	tons 100 100 100 100 100 188 199 100 100 100 100 100 100 100 100 100	1.42 0.37 0.85 1.89 1.18 0.59 0.00
1. 2. 3. 4. 5. 6. 7. 8. OPC stock	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	395 .617 .89 .1.58 .2.47 .3.86 .6.32 - OPC last weeks stock	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site - no of rods 0.00 0.00 0.00 0.00 0.00 40 10 0.00 0.0	0.0 0.0 0.0 0.0 1.1 0.5 0.0 307	tons 100 100 100 100 100 188 199 100 100 100 100 100 100 100 100 100	1.42 0.37 0.85 1.89 1.18 0.59 0.00

Notes: 1.For missing SKUs send email to procurement@modiproperties.in and post on purchase construction viber group. 2. Send this report to purchase@modiproperties.com, janaki@modiproperties.com and audit@modiproperties.com on every Saturday. 3. PM shall not leave the site without sending this report. 4. Site engineers to call suppliers for status of delivery. DO NOT CALL PURCHASE. 5. Purchase to send reply to this report before next Saturday. 6. Zoom meeting to be held with purchase coordinator, site and purchase division once a week to discuss this report.