Construction Division - Material Requirement - Site Report

Company: MRMI				Date:	31-08-24	
Site: GMR			D-14	Prepared by:	SK.Goushee	
Saturda				Approved by:	Ahmed/Srinivas	
Report Date	31-08					
	at require SKU:		A 2	in - 1 6 1 141		
Req No. Req Date		Serial no of	d after 3 working days of requisition Item Description		Coordinate with purchase /procurement and g	
20240601012 01-06-2024		item in Req	Coffee tables		reason for delay.	
		VO is prepared an	nd items have not been received at		Online purchase	
PO No.	PO No. PO Date		Item Description		Details of discussion with supplier & expect	
93052	15-10-2022	item in PO.	Electrical Power supply (E,F Club house)		E Block pending ,Work under progress	
20230619013	19-06-2023	1	Lift C Block		Supplier arranging the material	
20230619016	19-06-2023	1	Lift G Block		Partially delivered, Work under progress	
20230703023	03-07-23	1	H Block down comers		Part work completed ,Balance work Hold by N	
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	Swimmi	ing pool Equipment	Site not yet ready	
20230821047	21-08-23	2		ing pool Equipment	Site not yet ready	
20230821048	21-08-23	3	Swimming pool Equipment		Site not yet ready	
20230821049			Swimming pool Equipment		Site not yet ready	
20230821050			Swimming pool Equipment		Site not yet ready	
20240125031	25-01-24	1-2	E Block lift		Material received ,Slab 7 work under progre	
0240313039	13-03-24	1-10		slab -3-7 RCC work	Slab 7 work under progress	
20240404031	04-04-24	1-5		b 3-7 garbage & pje		
0240612079	12-06-24	1		Electric bike	Slab 7 work under progress	
					Hold by MD	
0240619043	19-06-24	1-2		Block slab 8	Site not yet ready	
20240806023	06-08-24	1-7		ork-Upper basement	Work completed, Bill have to raise	
20240806024	06-08-24	1-7	Civil Wo	ork-Lower basement	Work completed,Bill have to raise	
20240813005	13-08-24	1		RMC M25	Partially delivered,Balance arrange as per sit requirement	
20240822012	22-08-24	1		Tiles	Monday will arrange 02-09-24 vehicle	
20240822024	22-08-24	1-7	E Block 2 nd floor flats civil works		Work under progress	
20240822025	22-08-24	1-3	E Block	Column 9 shuttering	Site not yet ready	
20240826030	26-08-24	1	RMC M20		As per site supplier will arrange material	
20240826031	26-08-24	1	RMC M20		As per site supplier will arrange material	
20240827018	works		works	Work under progress		
20240829032		1	Cutting blades		Tuesday 03-09-24 delivery by supplier	
20240830004		1	Welding Rods		Tuesday 03-09-24 delivery by supplier	
20240830035		1-4	Doors		Monday will arrange 02-09-24 vehicle	
20240830036		1-3		Hardware	Monday will arrange 02-09-24 vehicle	
Delivery van			31-08-24	From No.	To No.	
Items not ord	lered but receive	d:				

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1.20240227	023						
2.20240226	001						
3.20240229	016						
4.20240229	036						
5.20240229	010						
6.20240229	011						
7.20240228	028						
8.20240228	027						
9.202404050	019						
10.20240423	100						
11.20240503							
12.20240429							
13.20240423							
14.20240214							
15.20240620							
16.20240702							
Approved Po	Os – part/full mate	erial received - MR	N not uploaded:				
PO to be clo	sed = part material	received = further	material not requir	red/will be orde	ered by new requisition	n:	
	tions & remarks:						
Dataile of etc	eel & cement stock						
	The state of the s	K.					
Sl. No	Tor size	Wt per mtr kgs	Wt. for 12 mtr rod – kgs	Stock at site – no of rods	Stock at site in tons	Previous we tons	eeks stock in
	The state of the s	Wt per mtr		site - no of			
Sl. No	Tor size	Wt per mtr kgs	rod – kgs	site – no of rods	tons		6.94
Sl. No	Tor size	Wt per mtr kgs	rod – kgs 4.74	site – no of rods	tons 3.31	tons	6.94 2.99
1. 2. 3. 4.	Tor size 8mm 10mm	Wt per mtr kgs .395 .617	rod – kgs 4.74 7.404	site – no of rods 700 150	3.31 1.11	tons	6.94 2.99 3.23
Sl. No 1. 2. 3.	8mm 10mm 12mm	Wt per mtr kgs .395 .617 .89	rod – kgs 4.74 7.404 10.68	site – no of rods 700 150 120	3.31 1.11 1.28 1.57	tons	6.94 2.99 3.23 3.47
1. 2. 3. 4.	8mm 10mm 12mm 16mm	Wt per mtr kgs .395 .617 .89	rod – kgs 4.74 7.404 10.68 18.96	rods 700 150 120 83	3.31 1.11 1.28 1.57 0.08	tons	6.94 2.99 3.23 3.47 2.65
1. 2. 3. 4. 5.	8mm 10mm 12mm 16mm 20mm	Wt per mtr kgs .395 .617 .89 1.58 2.47	rod – kgs 4.74 7.404 10.68 18.96 29.64	site – no of rods 700 150 120 83 30	3.31 1.11 1.28 1.57	tons	6.94 2.99 3.23 3.47
1. 2. 3. 4. 5.	8mm 10mm 12mm 16mm 20mm 25mm 32mm	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	site – no of rods 700 150 120 83 30 12 0.00	3.31 1.11 1.28 1.57 0.08 0.59	tons	6.94 2.99 3.23 3.47 2.65 0.59
1. 2. 3. 4. 5. 6. 7. 8.	8mm 10mm 12mm 16mm 20mm 25mm	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	site – no of rods 700 150 120 83 30 12	3.31 1.11 1.28 1.57 0.08 0.59	tons	6.94 2.99 3.23 3.47 2.65 0.59
1. 2. 3. 4. 5. 6. 7. 8.	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site – no of rods 700 150 120 83 30 12 0.00 PPC/PSC	1.11 1.28 1.57 0.08 0.59 0.00 402	tons PPC/PSC last	6.94 2.99 3.23 3.47 2.65 0.59
1. 2. 3. 4. 5. 6. 7. 8. OPC stock	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32 - OPC last weeks stock Prepared by	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	site – no of rods 700 150 120 83 30 12 0.00 PPC/PSC stock	1.11 1.28 1.57 0.08 0.59 0.00 402 F	tons	6.94 2.99 3.23 3.47 2.65 0.59
1. 2. 3. 4. 5. 6. 7.	8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	Wt per mtr kgs .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 700 150 120 83 30 12 0.00 PPC/PSC	1.11 1.28 1.57 0.08 0.59 0.00 402 Peger	tons PPC/PSC last	6.94 2.99 3.23 3.47 2.65 0.59

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 gualdemodiproperties.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.