Construction Division - Material Requirement - Site Report

Company: MRML		LP		Date:	04-05-24		
Site: GMR				Prepared by:	P.Niharika		
Saturday				Approved by:	Srinivas/Ahmed		
Report Date	04-05-2	24					
List of items tha							
			fter 3 work	ring days of requisition:			
Req No. Req Date		Serial no of item in Req		Item Description	Coordinate with purchase /procurement and give reason for delay.		
20240223014 23-02-2024		1	Fire rated doors		Comparison statement sent to MD		
0240322042 22-03-2024		1	Laptop Bags		Rates to be finalize		
0240416006 16-04-2024		1	Lift 6pax 3rd lift H Block		Estimate with MD		
20240416007			Lift 6pax 3rd lift E Block		Estimate with MD		
20240419028 19-04-24		1-2	Coffee T		Estimate with MD		
20240419029	20240419029 19-04-24		Sofa -2 seater		Estimate with MD		
20240419030	0240419030 19-04-24		coffee Table		Estimate with MD		
20240422009			Water meter		Awaiting for Quotation		
List of requisitio	ns where PO/W	O is prepared an	d items hav	ve not been received at site beyond			
PO No.	PO Date	Serial no of item in PO.		Item Description	Details of discussion with supplier & expected date of delivery		
93052	15-10-2022	1	Electrica	l Power supply (E,F Club house)	Work under progress		
20230619013	19-06-2023	1		Lift C Block	Block C,G supplier don't have men and material ,they are planning to complete after completion of D &F blocks		
20230619014	19-06-2023	1		Lift D Block	Part Material delivered installation Work under progress		
20230619015	19-06-2023	1		Lift F Block	Work under progress		
20230619016	19-06-2023	1		Lift G Block	Block C,G supplier don't have men and material ,they are planning to complete after completion of D &F blocks		
20230703023	03-07-23	1		H Block down comers	Part work completed ,supplier will no coming to site		
20230821046	21-08-23	1	S	wimming pool Equipment	Site not yet ready		
20230821047	21-08-23	2	Sı	wimming pool Equipment	Site not yet ready		
20230821048	21-08-23	The state of the s		wimming pool Equipment	Site not yet ready		
20230821049	21-08-23	4		wimming pool Equipment	Site not yet ready		
20230821049	21-08-23	5					
				wimming pool Equipment	Site not yet ready		
20230821045	21-08-23	1		wimming pool filter plant	Site not yet ready		
20230821044	21-08-23	1	S	wimming pool filter plant	Site not yet ready		
20240124008	24-01-24	1		Cera board	Part material delivered work not started due first coat painting		
20240125031	25-01-24	1-2		E Block lift	Site not yet ready		
20240214028	14-02-24	1-2	Swimm	ing cool construction shuttering	Work under progress		
20240214027	14-02-24	1		PCC Swimming pool	Work under progress		
20240214029	14-02-24	1-2		E Block slab-2			
					Work under progress		
20240227049	27-02-24	1-2		RCC- Driveways	Work under progress		
20240227050	27-02-24	1-4		orth side driveway work order	Work under progress		
20240305021	04-03-24	1	S	wimming pool LS Work	Work under progress		

The state of the s	9 13-03-24	1-10	E block sl	ab -3-7 RCC wor	k	Work under p	rogress	
2024031803	32 18-03-24	1	H Blo	ck lift material		Under produ	Under production	
2024040305	50 03-04-24	1	R	MC M25		Material will be delivered conformation from site		
2024040403	31 04-04-24	1-5	RCC -Slab 3-	7 garbage & proj		Work under progress		
2024040505		1	Glass railing		Charles of the Control of the Contro		taken measurement delivered by Monday 15-04-24	
2024041801	12 18-04-24	1	Tan brown granite		A		ranging for men & vehicle	
2024042303	33 23-04-24	1	Road blocker			No Stock at I	No Stock at MHPL	
2024042304	12 23-04-24		R				erial will be delivered after	
2024042702	27 27-04-24	1	Fr	Suppli	Supplier taken measurement delivered by Monday -13-05-24			
2024042902		1-4	Upvc v	vindows C-502	Suppli	Supplier taken measurement delivered by Thursday -09-05-24		
2024042902	24 29-04-24	11	Flap delineator			No stock at supplier		
2024043005	30-04-24	1	G-Block service	lift repairing wor	k	Advance paymen	nt pending	
No. of gate p	passes issued this	week:	1	From No.	6239	To No.	6239	
Delivery van	site visit on:							
1.202402270 2.202402260 3.202402290 4.202402290 5.202402290 6.202402290	001 016 036 010							
2.202402260 3.202402290 4.202402290 5.202402290 6.202402290 7.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be clos	001 016 036 010 011 028 027 019 0012 Os – part/full material	erial received – MR I received – further	UN not uploaded: material not requi	red/will be ordere	ed by new requisi	tion:		
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved POPO to be closoother correct	001 016 036 010 011 028 027 019 0012 Os – part/full material tions & remarks:	l received – further		red/will be ordere	ed by new requisi	tion:		
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2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved POPO to be closo Other correct Details of ste	001 016 036 010 011 028 027 019 0012 0s – part/full material tions & remarks:	l received – further	material not requirement with the material material material not requirement.	Stock at site	Stock at site in	Previous we tons		
2.202402260 3.202402290 4.202402290 5.202402290 6.202402290 7.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of ste	2001 2016 2036 2010 2011 2028 2027 2019 2019 2012 20s – part/full material tions & remarks: tions & remarks: tel & cement stock	Wt per mtr kgs .395 .617	Wt. for 12 mtr rod – kgs 4.74 7.404	Stock at site - no of rods 1000 230	Stock at site in tons 474	Previous we tons	4.9	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402290 7.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3.	2001 2001	Wt per mtr kgs .395 .617 .89	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68	Stock at site - no of rods 1000 230 959	Stock at site in tons 474 170 1022	Previous we tons	4.94 3.4 4.90	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402290 7.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3. 4.	2001 2001	Wt per mtr kgs .395 .617 .89 1.58	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96	Stock at site - no of rods 1000 230 959 0.00	Stock at site in tons 474 170 1022 0.0	Previous we tons	4.94 3.4 4.90 2.4	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402290 7.202402280 9.202404050 10.20240423 Approved POPO to be closo Other correct Details of stee SI. No 1. 2. 3. 4. 5.	2001 2001	Wt per mtr kgs .395 .617 .89 .1.58 .2.47	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64	Stock at site - no of rods 1000 230 959 0.00 40	Stock at site in tons 474 170 1022 0.0	Previous we tons 10 12 18 10 10 10 10 10 10 10 10 10 10 10 10 10	4.9· 3.· 4.9· 2.· 2.9'	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved POPO to be closo Other correct Details of stee SI. No 1. 2. 3. 4. 5. 6.	2001	Wt per mtr kgs .395 .617 .89 .1.58 .2.47 .3.86	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	Stock at site - no of rods 1000 230 959 0.00 40 31	Stock at site in tons 474 170 1022 0.0 118	Previous we tons 10 12 18 18 10 10 12 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	4.94 3.4 4.90 2.4 2.9 1.99	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3. 4. 5. 6. 7.	2001	Wt per mtr kgs .395 .617 .89 .1.58 .2.47	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64	Stock at site - no of rods 1000 230 959 0.00 40 31	Stock at site in tons 474 170 1022 0.0 118 143	Previous we tons 10 12 18 18 10 10 12 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	4.94 3.4.96 2.9 1.99	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3. 4. 5. 6. 7. 8.	2001 2016 2016 2016 2016 2017	Wt per mtr kgs .395 .617 .89 .1.58 .2.47 .3.86 .6.32 -	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	Stock at site - no of rods 1000 230 959 0.00 40 31 0.00 0.00	Stock at site in tons 474 170 1022 0.0 118	Previous we tons 10 12 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	4.94 3.4 4.90 2.1 2.99 1.99 0.00	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3. 4. 5. 6. 7.	2001	Wt per mtr kgs .395 .617 .89 .1.58 .2.47 .3.86 .6.32 - OPC last weeks stock	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	Stock at site - no of rods 1000 230 959 0.00 40 31 0.00 0.00 PPC/PSG stock	Stock at site in tons 474 170 1022 0.0 118 143 0.0 0.0	Previous we tons 10 12 18 18 10 10 12 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	4.94 3.4 4.96 2.9 1.99 0.00	
2.202402260 3.202402290 4.202402290 5.202402290 6.202402280 8.202402280 9.202404050 10.20240423 Approved PO PO to be close Other correct Details of stee SI. No 1. 2. 3. 4. 5. 6. 7. 8.	2001 2016 2016 2016 2016 2017	Wt per mtr kgs .395 .617 .89 .1.58 .2.47 .3.86 .6.32 OPC last	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	Stock at site - no of rods 1000 230 959 0.00 40 31 0.00 PPC/PSQ	Stock at site in tons 474 170 1022 0.0 118 143 0.0 0.0	Previous we tons 100 102 128 100 105 105 107 107 108 109 109 109 109 109 109 109 109 109 109	4.9 3. 4.9 2. 2.9 1.9 0.0	

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.

04-05-24

04-05-24

Date