Construction Division - Material Requirement - Site Report

Company:		MRGV		E	Date:	72.76	05-04-2025			
		BRGV	3V		Prepared by:		NIHARIKA			
Report Fron	1/To		3-2025 to 04-04-2025		Approved by:		SARWAR			
Report Date		05-04-2	-2025			Sincwinc				
List of items	that requi	re SKU:					1 3000			
List of requi	sitions wh	ere PO/V	O not prepare	d after 3 worki	ing days of requ	isitio	n'			
Req No.	Req No. Req Date		Serial no of item in Req	Item Description		Coordinate with purchase /procurement and give reason for delay.				
20250322009 22-03-202			1	Miscellaneous -Finishing Net -90sqm		Po opened waiting for submit				
List of requi	sitions wh	ere PO/W	O is prepared	and items have	e not been recei	ved a	t site beyond th	e lead time		
PO No. PO Date		Date	Serial no of item in PO.	Item Description		Details of discussion with supplier & expected date of delivery				
2025040300	250403007 03-04-202		1	Paints -white cement Bags		There is no stock at MHTR				
20250402012 02-04-202		04-2025	9,10	Sanitary Cp		There is no stock at MHTR				
2025033101	50331015 01-04-20		9,10	Sanitary Cp		There is no stock at MHTR				
2025033101	0 31-0	3-2025	9,10	Sanitary Cp		The	re is no stock at	MHTR		
2025032600	7 26-0	3-2025	9,10	Sanitary Cp		The	re is no stock at	MHTR		
20250304019 04-03-2025		03-2025	9,10	Sanitary Cp		There is no stock at MHTR				
2025030100	20250301006 01-03-202		1	CCTV -Camera		3 Pending There is no stock at MHTR				
No. of gate	oasses issu	ed this w	eek:		From No.		To No			
Delivery va 04-2025,04-		t on : 31	-03-2025,03-							
Items not or	dered but i	received:	NILL							
POs to be ca	ncelled-m	aterial no	t required/inco	rrectly made:						
Approved P	Os – part/f	ull mater	ial received - N	MRN not uploa	aded: NILL					
			ial received – N			be ord	lered by new re	equisition:		
PO to be clo	sed – part	material			aded: NILL ot required/will	be ord	dered by new re	equisition:		
PO to be clo Other correct	sed – part tions & re	material marks:	received – furt			be ord	dered by new re	equisition:		
PO to be clo Other correct Details of st	sed – part tions & re	material marks: ent stock	received – furt		ot required/will	ite	dered by new re		eeks stock in	
PO to be clo Other correct Details of st	sed – part tions & re eel & ceme	material marks: ent stock	received – furt Wt per mtr	Wt. for 12 m	ot required/will atr Stock at s - no of ro	ite	Stock at site in	Previous w	eeks stock ir	
PO to be clo Other correct Details of sta Sl. No	sed – part tions & re eel & ceme Tor size	material marks: ent stock	received – furt Wt per mtr kgs	Wt. for 12 m	ot required/will otr Stock at s - no of ro 74 0	ite ds	Stock at site in tons	Previous w tons	0	
PO to be clo Other correct Details of standards Sl. No	sed – part tions & re eel & ceme Tor size	material marks: ent stock	wt per mtr kgs	Wt. for 12 m rod – kgs	tr Stock at s - no of ro	ite ds	Stock at site in tons	Previous w tons		
PO to be clo Other correct Details of sta Sl. No 1. 2.	sed – part tions & re eel & ceme Tor size 8mm 10mm	material marks: ent stock	Wt per mtr kgs .395 .617	Wt. for 12 m rod – kgs 4. 7.4	tr equired/will Stock at s - no of ro 74 0 004 0 68 0	ite ds 0.00	Stock at site in tons 0.0	Previous w tons	0	
PO to be clo Other correct Details of str Sl. No 1. 2. 3.	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm	material marks: ent stock	Wt per mtr kgs .395 .617	Wt. for 12 m rod – kgs 4. 7.4	tr Stock at s - no of ro 74 0 104 0 168 0 196 0	ite ds 0.00 0.00	Stock at site in tons 0.0 0.0	Previous w tons	0 0 0	
PO to be clo Other correct Details of ste SI. No 1. 2. 3. 4.	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm	material marks: ent stock	Wt per mtr kgs .395 .617 .89	Wt. for 12 m rod – kgs 4. 7.4 10.	tr Stock at s - no of ro 74 0 004 0 68 0 96 0 64 0	ite ds 0.00 0.00 0.00 0.00	Stock at site in tons 0.0 0.0 0.0 0.0	Previous w tons 00 00 00 00 00 00 00 00 00	0 0 0	
PO to be clo Other correct Details of str Sl. No 1. 2. 3. 4. 5. 6. 7.	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm	material marks: ent stock	Wt per mtr kgs .395 .617 .89 1.58 2.47	Wt. for 12 m rod – kgs 4. 7.4 10. 18.	ntr Stock at s	ite ds 0.00 0.00 0.00 0.00 0.00 0.00	Stock at site in tons 0.0 0.0 0.0 0.0 0.0	Previous w tons 00 00 00 00 00 00 00 00 00 00	0 0 0 0	
PO to be clo Other correct Details of str Sl. No 1. 2. 3. 4. 5. 6. 7. 8.	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	material marks: ent stock wire	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32	Wt. for 12 m rod – kgs 4. 7.4 10. 18. 29. 46.	tr equired/will Stock at s - no of ro 104 0 104 0 1068 0 1096 0 1064 0 1084 0 1084 0 1080 0	ite ds 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Stock at site in tons 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Previous w tons 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0	
PO to be clo Other correct Details of str SI. No 1. 2. 3. 4. 5. 6. 7. 8. OPC stock	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm	material marks: ent stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86	Wt. for 12 m rod – kgs 4. 7.4 10. 18. 29.	tr equired/will Stock at s - no of ro 104 0 68 0 96 0 64 0 32 0 84 0	ite ds 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Stock at site in tons 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Previous w tons 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0	
PO to be clo Other correct Details of str Sl. No 1. 2. 3. 4. 5. 6. 7. 8. OPC stock	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	material marks: ent stock wire	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32 .OPC last weeks stock Prepared by	Wt. for 12 m rod – kgs 4. 7.4 10. 18. 29. 46.	ntr Stock at s - no of ro	ite ds 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Stock at site in tons 0.0 0.0 0.0 0.0 0.0 0.0 Nill	Previous w tons 00	0 0 0 0 0 0 0	
PO to be clo Other correct Details of str Sl. No 1. 2. 3. 4. 5. 6. 7. 8. OPC stock	sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	material marks: ent stock wire	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32 .OPC last weeks stock	Wt. for 12 m rod – kgs 4. 7.4 10. 18. 29. 46.	tr equired/will Stock at s	ite ds 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Stock at site in tons 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Previous w tons 00	0 0 0 0 0 0 0	

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