## Construction Division - Material Requirement - Site Report

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1 /		MRGV			Date:		30-11-2024				
		BRGV			Prepared by:		NIHARIKA				
			2024- to 29-11-2	2024 A	Approved by:		SARWAR				
		30-11-2	2024								
List of items											
			VO not prepared								
Req No.	Req Date		Serial no of item in Req		scription				ourchase /procurement and give eason for delay.		
20241030011	30-10-2024		Consumable s -water Bottles	100			There is No Stock In MHTR				
List of requisi	itions whe	re PO/V	VO is prepared	and items have	not been rece	ived a	t site be	yond the	lead time:		
PO No.	PO Date		Serial no of item in PO.	Item Description		Det	Details of discussion with supplier & expected date of delivery				
No. of gate passes issued this		d this w			From No.			To No.	1038		
Delivery van 11-2024,29-1		on: 25	5-11-2024,27-								
Items not orde	ered but re	ceived.	NII I								
			ot required/incom	rrectly made:							
POs to be can  Approved PO PO to be close Other correcti	s – part/fu ed – part n ons & rem	terial no ill mater naterial narks:	ot required/incomial received – Marceived – furth	ARN not uploa	ded: NILL t required/will	be or	dered by	new req	uisition:		
Approved PO PO to be close Other correcti Details of stee	s – part/fu ed – part n ons & rem el & cemer	terial no all mater naterial narks: nt stock	ot required/incominal received – Marthereceived – furth	MRN not uploa ner material no	t required/will						
POs to be can  Approved PO PO to be close Other correcti	s – part/fu ed – part n ons & rem	terial no all mater naterial narks: nt stock	rial received – M received – furth	MRN not uploaner material no	t required/will tr Stock at s	site	Stock a	new req	Previous w	eeks stock in	
Approved PO PO to be close Other correcti Details of stee Sl. No	s – part/fu ed – part n ons & rem el & cemer	terial no all mater naterial narks: nt stock	ot required/incomial received – Moreceived – furth  Wt per mtr kgs	MRN not uploaner material no Wt. for 12 m	tr Stock at s	site ods		t site in	Previous we tons		
Approved PO PO to be close Other correcti Details of stee	s – part/fu ed – part n ons & rem el & cemen Tor size	terial no all mater naterial narks: nt stock	rial received – N received – furth Wt per mtr kgs	MRN not uploader material not with the for 12 m and - kgs	tr Stock at s - no of ro 74	site ods 0.00	Stock a	t site in	Previous we tons	0.0	
Approved PO PO to be close Other correcti Details of stee Sl. No	s – part/fu ed – part n ons & rem el & cemen Tor size	terial no all mater naterial narks: nt stock	rial received – N received – furth Wt per mtr kgs .395 .617	MRN not uploaner material not uploaner mater	tr   Stock at s   - no of ro	site ods 0.00	Stock a	0.00 0.00	Previous we tons	0.0	
Approved PO PO to be close Other correcti Details of stee Sl. No  1. 2.	s – part/fu ed – part n ons & rem el & cemen Tor size 8mm 10mm	terial no all mater naterial narks: nt stock	rial received – M received – furth  Wt per mtr kgs  .395 .617	MRN not uploaner material not uploaner mater	tr   Stock at s   - no of ro	site ods 0.00 0.00	Stock a	0.00 0.00 0.00	Previous we tons	0.0	
Approved PO PO to be close Other correcti Details of stee Sl. No  1. 2. 3.	s – part/fu ed – part n ons & rem el & cemer Tor size  8mm 10mm 12mm	terial no all mater naterial narks: nt stock	ot required/incomial received – Marceived – Furth  Wt per mtr kgs  .395 .617 .89 1.58	Wt. for 12 m rod – kgs  4.  7.4  10.	tr Stock at s - no of ro 74 (04) 68 (096)	site ods 0.00 0.00 0.00 0.00	Stock a	0.00 0.00 0.00 0.00	Previous we tons	0.0 0.0	
Approved PO PO to be close Other correcti Details of stee Sl. No  1. 2. 3. 4.	s – part/fu ed – part m ons & rem el & cemen Tor size  8mm 10mm 12mm 16mm 20mm	terial no all mater naterial narks: nt stock	ot required/incominal received – Moreceived – furth  Wt per mtr kgs  .395 .617 .89 1.58 2.47	Wt. for 12 m rod – kgs  4.  7.4  10.  18.	tr Stock at s - no of ro 74 (0 04 (0 68 (0 96 (0 64 (0	site ods 0.00 0.00 0.00 0.00 0.00 0.00	Stock a	0.00 0.00 0.00 0.00 0.00	Previous we tons	0.0 0.0 0.0	
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Approved PO PO to be close Other correcti Details of stee Sl. No  1. 2. 3. 4. 5. 6. 7. 8.	s – part/fu ed – part n ons & rem el & cemer Tor size  8mm 10mm 12mm 16mm 20mm 25mm	terial no all material narks: nt stock	ot required/incomial received – Moreceived – Furth  Wt per mtr. – kgs  .395 .617 .89 1.58 2.47 3.86 6.32 - OPC last	Wt. for 12 m rod – kgs  4. 7.4 10. 18. 29. 46.	tr   Stock at s   - no of ro	site ods 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock a	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Previous we tons  PPC/PSC last	0.0 0.0 0.0 0.0 0.0 0.0	
Approved PO PO to be close Other correcti Details of stee Sl. No  1. 2. 3. 4. 5. 6. 7. 8. OPC stock	s – part/fu ed – part n ons & rem el & cemen Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding v	Ill maternaterial narks: nt stock	ot required/incomial received – Moreceived – furth  Wt per mtr kgs  .395 .617 .89 .1.58 .2.47 .3.86 .6.32 - OPC last weeks stock	MRN not uploaner material not uploaner mater	tr   Stock at s   - no of ro	site ods 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock a tons  Nill	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Previous we tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0	
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Notes: 1. For missing SKUs send email to <a href="mailto:procurement@modiproperties.in">procurement@modiproperties.in</a> and post on purchase construction viber group. 2. Send this report to <a href="purchase@modiproperties.com">purchase@modiproperties.com</a>, janaki@modiproperties.com and <a href="mailto:audit@modiproperties.com">audit@modiproperties.com</a> on every Saturday. 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.