Construction Division - Material Requirement - Site Report

		MCM	Indi Educationa	1 Trust	Date:		10	-05-2025		
			Modi Educational Trust				NIHARIKA			
51191		MCME			Prepared by: Approved by:			SARWAR		
			-2025 to 09-05-2025		Approved by.		37	HCW7HC		
Report Date		10-05-								
List of items	citions wh	oro DO	WO not prepare	d after 3 wor	rking de	ave of requisi	ition:	and the same of		
List of requisitions where PC Req No. Req Date			Serial no of item in Req			tion	Coordinate with purchase /procurement and giver reason for delay.		ment and give	
20250418015 18-04-2025		1-2025	1	Door -Fire Rated Doo		d Door	Po opened waiting for submit			
List of requi	eitions wh	ere PO/	WO is prepared				d at site			
PO No. PO Date			Serial no of item in PO.	Item Description		I	ived at site beyond the lead time: Details of discussion with supplier & expected date of delivery			
2025041701	50417014 17-04-2025		1	Electrical panel -LT		Т	2 & 3 weeks to delivery material			
2025041401	0250414013 14-04-2025		1	Civil -construction		n	Work order			
2025041401	012 14-04-2025		1	Civil -Constructions		ns	Work order			
2025041401	14-04-2025 1 & 2		1 & 2	Misc- Reparing charges Misc -Civil Finishing work			Work order			
2024121801	1 19-12	-2024	1	Electrical -HT Supply Work material -LS			Work order			
2024121603	4 16-12	-2024	1	Electrical -HT Supply Work material -LS		Supply	Work order			
2024092400	7 24-11	-2024	1	Equipment	-Lift			Work	under progress	
No. of gate passes issued this week:		veek:	From No.		m No.	To No.				
STATE OF THE PARTY				PARTY DAYS AND AND A STORE OF				AND REAL PROPERTY.		
Delivery var 2025,09-05-2 Items not ord	2025 dered but r	eceived	05-205,07-05- : NILL ot required/inco	orrectly made	2:					
Delivery var 2025,09-05-2 Items not ord POs to be ca	2025 dered but r ncelled-ma	eceived:	: NILL ot required/inco							
Delivery var 2025,09-05-2 Items not ord POs to be ca	2025 dered but r ncelled-ma	eceived: aterial no	: NILL ot required/inco	MRN not uple	oaded:	NILL				
Delivery var 2025,09-05-2 (tems not oro POs to be ca Approved PO PO to be close	2025 dered but r ncelled-ma Os – part/fi sed – part r	eceived aterial no ull mate material	: NILL ot required/inco	MRN not uple	oaded:	NILL uired/will be	ordered	by new requ	uisition:	
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be clos Other correct	2025 dered but r ncelled-ma Os – part/fi sed – part t tions & ret	eceived aterial no ull mate material marks:	: NILL ot required/inco rial received – I received – furt	MRN not uple	oaded:	NILL uired/will be	ordered	by new requ	aisition:	
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be clos Other correct Details of ste	dered but rencelled-ma Os – part/fi sed – part tions & rencel & ceme	eceived aterial no ull mate material marks:	: NILL ot required/inco rial received – I received – furt	MRN not uplo her material r	oaded: not requ	uired/will be				
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be clos Other correct Details of ste	2025 dered but r ncelled-ma Os – part/fi sed – part t tions & ret	eceived aterial no ull mate material marks:	NILL ot required/inco rial received - ! received - furt Wt per mtr	MRN not uple her material r	oaded: not requ	uired/will be Stock at site	Stock	by new requ	Previous we	eeks stock in
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be close Other correct Details of ste	2025 dered but r ncelled-ma Ds - part/fi sed - part r tions & rer sel & ceme Tor size	eceived aterial no ull mate material marks:	NILL ot required/inco rial received – I received – furt Wt per mtr kgs	MRN not uple her material r Wt. for 12 r rod – kgs	oaded: not requ	Stock at site no of rods	Stock	at site in	Previous we tons	
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No	2025 dered but r ncelled-ma Os – part/fi sed – part r tions & rer tel & ceme Tor size 8mm	eceived aterial no ull mate material marks:	rial received – I received – furt Wt per mtr. – kgs	MRN not uple her material r Wt. for 12 r rod – kgs	oaded: not requ mtr 4.74	Stock at site - no of rods	Stock tons	at site in	Previous we tons	854
Delivery var 2025,09-05-2 Items not orc POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No	Ds – part/fised – part tions & retel & ceme Tor size	eceived aterial no ull mate material marks:	rial received – I received – furt Wt per mtr. – kgs .395 .617	WRN not uple her material r Wt. for 12 r rod – kgs	mtr 4.74	Stock at site - no of rods 180	Stock tons	854 38	Previous we tons	854
Delivery var 2025,09-05-2 Items not orc POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No	Ds – part/fi sed – part tions & rer eel & ceme Tor size 8mm 10mm 12mm	eceived aterial no ull mate material marks:	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89	Wt. for 12 rod – kgs	mtr 4.74 7.404 0.68	Stock at site no of rods 180 5	Stock tons	854 38 716	Previous we tons	854 38 710
Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be close Other correct Details of ste SI. No	2025 dered but r ncelled-ma Os – part/fi sed – part r tions & rer sel & ceme Tor size 8mm 10mm 12mm 16mm	eceived aterial no ull mate material marks:	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89 1.58	Wt. for 12 rod – kgs	mtr 4.74 7.404 0.68 8.96	Stock at site - no of rods 180 50 0.00	Stock tons 5 7	854 38 716 0.00	Previous we tons	85- 33 710 0.00
Delivery var 2025,09-05-2 Items not ord POs to be can Approved PO PO to be close Other correct Details of ste SI. No 1. 2. 3. 4. 5.	2025 dered but r ncelled-ma Os – part/fi sed – part r tions & rer cel & ceme Tor size 8mm 10mm 12mm 16mm 20mm	eceived aterial no ull mate material marks:	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89 1.58 2.47	Wt. for 12 i rod – kgs	mtr 4.74 7.404 0.68 8.96 9.64	Stock at site - no of rods 180 5 0.00 0.00	Stock tons O	854 38 716 0.00 0.00	Previous we tons	854 33 716 0.00 0.00
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Delivery var 2025,09-05-2 Items not ord POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No 1. 2. 3. 4. 5. 6. 7.	DS - part/fised - part tions & retel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm	eceived aterial neuronal material marks: ent stock	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89 1.58 2.47	Wt. for 12 i rod – kgs	mtr 4.74 7.404 0.68 8.96 9.64	Stock at site - no of rods 180 5 67 0.00 0.00 0.00 0.00	Stock tons	854 38 716 0.00 0.00 0.00 0.00	Previous we tons	85- 33 710 0.00 0.00 0.00 0.00
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Delivery var 2025,09-05-2 Items not orc POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No 1. 2. 3. 4. 5. 6. 7. 8. OPC stock	Ds – part/fi sed – part tions & rer sel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	eceived aterial neural material marks: ent stock	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89 1.58 2.47 3.86 6.32 - OPC last weeks stock	Wt. for 12 rrod – kgs 7 1 2 4 7	mtr 4.74 7.404 0.68 8.96 19.64 16.32 15.84	Stock at site - no of rods 180 5 67 0.00 0.00 0.00 0.00 PPC/PSC stock	Stock tons Stock tons	854 38 716 0.00 0.00 0.00 0.00	Previous we tons	85 ² 38 716 0.00 0.00 0.00 0.00 0.00
Delivery var 2025,09-05-2 Items not orc POs to be ca Approved PO PO to be clos Other correct Details of ste SI. No 1. 2. 3. 4. 5. 6. 7. 8.	Ds – part/fi sed – part tions & rer sel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	eceived aterial neural material marks: ent stock	rial received – I received – furt Wt per mtr. – kgs .395 .617 .89 1.58 2.47 3.86 6.32 - OPC last	Wt. for 12 rrod – kgs 7 1 2 4 7	mtr 4.74 7.404 0.68 8.96 9.64 16.32 75.84	Stock at site - no of rods 180 5 67 0.00 0.00 0.00 0.00 PPC/PSC	Stock tons Stock tons	854 38 716 0.00 0.00 0.00 0.00	Previous we tons PC/PSC last	85 ² 38 716 0.00 0.00 0.00 0.00 0.00

