Construction Division - Material Requirement Site Report

Details	Os - part/f sed - part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding NILL	wire	Wt per mtr kgs	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Previous w tons O O O O O O O O O O O O O O O O O O O	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Details of store of the correct of t	Os - part/f sed - part tions & re sed & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	wire	Columbia	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Details of stores. 1. 2. 3. 4. 5. 6. 7. 8.	Os - part/f sed - part tions & re sed & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	wire	Column	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Details of stores. 1. 2. 3. 4. 5. 6. 7.	Os - part/f sed - part tions & re sed & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding	full material marks: ent stock	Column C	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 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Approved Pool to be clood there correctly the state of th	Os – part/f sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm 25mm 32mm	full material marks:	Wt per mtr kgs	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	Stock at site - no of rods 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
Approved Pool to be clood there correctly the state of th	Os – part/f sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm 20mm	ull mate material marks: ent stock	Wt per mtr kgs	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	Stock at site - no of rods 0.00 0.00 0.00 0.00 0.00 0.00	Stock at site in tons 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0 0.0
Approved Pool to be clood there correctly the second secon	Os – part/f sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm 16mm	ull mate material marks: ent stock	Wt per mtr kgs	Wt. for 12 mtr rod – kgs 4.74 7.404 10.68 18.96	Stock at site - no of rods 0.00 0.00 0.00 0.00 0.00	Stock at site in tons 0.00 0.00 0.00 0.00 0.00	Previous w tons	0.0 0.0 0.0 0.0 0.0 0.0
Approved Pool to be clood Details of steel St. No.	Os – part/f sed – part tions & re eel & ceme Tor size 8mm 10mm 12mm	ull mate material marks: ent stock	6,20240219012 rial received – N received – furth 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 0.00 0.00 0.00 0.00	Stock at site in tons 0.00 0.00 0.00 0.00	Previous w tons	0.0 0.0 0.0 0.0 0.0
Approved Pool to be clood the correct Details of steel St. No.	Os - part/f sed - part tions & re eel & ceme Tor size 8mm 10mm	ull mate material marks: ent stock	6,20240219012 rial received – N received – furth 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 0.00 0.00	Stock at site in tons 0.00 0.00 0.00	Previous w tons	0,0 0,0 0,0 0,0
Approved Pool to be clood Details of sto St. No	Os – part/f sed – part tions & re eel & ceme Tor size	ull mate material marks: ent stock	rial received – N received – furth Wt per mtr kgs .395 .617	Wt. for 12 mtr rod – kgs 4.74 7.404	Stock at site - no of rods 0.00 0.00	Stock at site in tons 0.00 0.00	Previous w tons	0.0 0.0 0.0
Approved Pool to be clood there correctly between the clood the correctly between the co	Os – part/f sed – part tions & re eel & ceme Tor size	ull mate material marks: ent stock	rial received – N received – furth Wt per mtr kgs	MRN not uploaded ner material not re Wt. for 12 mtr rod – kgs	Stock at site - no of rods 0.00	Stock at site in tons	Previous w	eeks stock in
Approved Poor to be clood of the correct Details of steel	Os – part/f sed – part tions & re eel & ceme	ull mate material marks: ent stock	rial received – N received – furth Wt per mtr kgs	MRN not uploaded ner material not re Wt. for 12 mtr rod – kgs	Stock at site - no of rods	Stock at site in tons	Previous w	reeks stock in
Approved Po O to be clo	Os – part/f sed – part tions & re	full mate material marks: ent stock	rial received – N	MRN not uploaded ner material not re	d: NILL equired/will be o	ordered by new req	uisition:	
O31,2024010 Approved Po PO to be clo Other correct	Os – part/f sed – part tions & re	ull mate material marks:	rial received – N	AD N not unloaded	I NILL			
031,202401	0 .16	4011001	6,20240219012	AD N not unloaded	I NILL			
031,202401	0 .16	4011001	6,20240219012	AD N not unloaded	I NILL			
		4011001	< 20240210012		,			
2.20230309	011,20230	424012,	20230504032,20	0230504033,2023	0807044,20230	80704520230420	020,20231000	
2023082801	9,2023082	28018,20	0230801008,202	30705020,20230	603044,2023060	02019,2023053002 807045 20230428	4,2023052500	01,2023052001 008 20231021
			ot required/inco					
Items not or								
Delivery van site visit on:			02-04-2024					
No. of gate			week:	F	rom No.	To No.		
202404180	20240418042 20-04-2024		1	SS - Name plates		Will collect on Monday 06-05-24		
202404130	0240413002 13-04-2024		1,2	FRP manhole	24	24		
10110.			item in PO.		da	date of delivery Supplier arranging material, will collect on 06-05-		
PO No. PO Date			Serial no	prepared and items have not been receal no of Item Description		Details of discussion with supplier & expected		
		h DO	WO is granged	bike	ot been received	at site heyond the	lead time:	
202309140	Req No. Req Date 20230914047 14-09-23		1	Miscellaneous-electric		Po opened, waiting for MD sir confirmation		
Req No			Serial no of item in Req	nem Desc	Cription	Coordinate with purchase /procurement and give reason for delay		
			WO not prepare	d after 3 working Item Desc	days of requisiti	ion:	chase /procure	ment and give
List of iter	ns that requ	uire SKU	J:	1 . 0 2 world-	1	•		
		04-05						
Report Da	report i tom i to		4-24 to 20-04-24 A		roved by:	SARWAR		
Report Fro	Company: MRC Site: BRC		7	Prep	pared by:	JEEVANA		
Site: Report Fro			V	Date	e	04-05-24		