Construction Division - Material Requirement - Site Report

0:		Modi (Gv Ventures L	I D	Date:		25 10 222			
Site: VI		VIVO	POLIS				25-10-2025			
Report From / To 125			2-2025 to 25-10	Prepared by:			A.Suresh Ramesh Reddy			
Report Date 25-1		25-10-	2025	Approved by:	pproved by:		dy			
List of item	os that requi	re SKII								
List of req	uisitions wh	ere PO	WO not prepar	rad after 3 mis	relaina dasa aCaa					
List of requisitions where Req No. Req		Date	Serial no c	of Iten	m Description Co		coordinate with purchase /procurement and give			
			Helli III Re	Fire		+-	rea	son for delay		
202509260	001 26-0	9-2025		rne		+				
200.00		0-2025	 	Smales	Smoke window					
				Silloke	willdow	1-	Po	not made		
List of requ	isitione who	ore DOA	VO is proposed	landita 1						
PO No.	PO.	Date	Serial no of	and items na	ive not been rece	ived a	t site beyond the	lead time:		
	10	Date	item in PO.		Description	De	Details of discussion with supplier & expect		ier & expected	
202506300	0250630011 30-06-202		01 Lift 08 pax		104	date of delivery				
202508040			02	Fire Ala	Fire Alaram		This month Expected			
2025100804			01	Smoke		Material not available at MHTR GV Stores				
2025102304			01	Acrylic		Mate	Material to be delivered by suppler next week Material to be delivered by supplier next week			
2025080607			01 to 04		alarm material	Mat	erial to be delive	ered by suppl	ier next week	
			0, 10 0 1	IVIS THE 8	naim materiai	Mate	erial Available a	t MHTR Stor	es	
Vo. of gate i	nacces issue	d this								
No. of gate passes issued this Delivery van site visit on:			The state of the s		From No.	N	il To No		Nil	
tems not or	dered but re	onivad:		17-10-20	25,16-10-2025					
not of	dered but re	CLIVOU.								
Os to be ca	ncelled - m	atorial r	ot somined !							
Os to be ca	Os = part/fu	aterial r	not required /in	correctly mad	le:					
rphroved be	Us = part/fu	II mater	al received - N	ADM 1-	. 1 . 1					
O to be clo	sed – part/fu	II mater	al received - N	ADM 1-	. 1 . 1	be orde	ered by new requ	isition:		
PO to be clo Other correc	os – part/fu sed – part n ctions & rem	naterial narks:	al received - N	MRN not uplo her material n	paded: not required/will	be orde	ered by new requ	nisition:		
O to be clo Other correct Details of ste	sed – part netions & rem	Il mater naterial n narks: nt stock	received – N	MRN not uplo	oaded: not required/will					
rphroved be	sed – part notions & remedel & cemen	naterial narks:	received – Nreceived – furti	MRN not uplo her material n Wt. for 12 r	oaded: not required/will mtr Stock at si	te S	tock at site in		Stock as per	
O to be clo Other correct Details of ste	sed – part netions & rem	naterial narks:	received – N	MRN not uplo	oaded: not required/will	te S		Previous weeks	Stock as per M-codex in	
O to be clo Other correct Details of ste	sed – part notions & remedel & cemen	naterial narks:	received – Nreceived – furti	MRN not uplo her material n Wt. for 12 r	oaded: not required/will mtr Stock at si	te S	tock at site in	Previous	Stock as per M-codex in Kgs	
O to be clo Other correct Details of ste	os = part/tu sed = part n tions & rem eel & cemer Tor size	naterial narks:	received - Neceived - Neceived - furt	MRN not uplother material n Wt. for 12 r rod – kgs	oaded: not required/will mtr Stock at si	te S	tock at site in	Previous weeks	M-codex in	
O to be clo Other correct Details of ste	sed – part notions & remedel & cemen	naterial narks:	wt per mtr	MRN not uplother material n Wt. for 12 r rod – kgs	oaded: not required/will mtr Stock at si	te S	tock at site in	Previous weeks stock in	M-codex in Kgs	
PO to be clo Other correct Details of ste Sl. No	os = part/fu sed = part n stions & rem eel & cemer Tor size 8mm 10mm	naterial narks:	Wt per mtr Ggs .395 .617	MRN not uplother material n Wt. for 12 r rod – kgs	oaded: not required/will mtr Stock at si	ite S ds to	tock at site in ons	Previous weeks stock in tons	M-codex in Kgs 50 266	
PO to be clo Other correct Details of ste Sl. No 1.	os – part/fu sed – part n stions & rem eel & cemer Tor size 8mm 10mm 12mm	naterial narks:	wt per mtr cgs .395 .617	Wt. for 12 r rod – kgs	ntr Stock at si – no of roce .74 12 404 .68 1	te S	tock at site in	Previous weeks stock in tons	M-codex in Kgs 50 266	
PO to be clo Other correct Details of ste Sl. No 1. 2. 3. 4. 5.	os = part/fu sed = part n stions & rem eel & cemer Tor size 8mm 10mm	naterial narks:	Mail received - Name	Wt. for 12 r rod – kgs 4 7.4 10.	ntr Stock at si	ite S ds to	tock at site in ons	Previous weeks stock in tons	M-codex in Kgs 50 266	
PO to be clo Other correct Details of ste Sl. No 1. 2. 3. 4.	os – part/fu sed – part n stions & rem eel & cemer Tor size 8mm 10mm 12mm 16mm	naterial narks:	Nat received - National	Wt. for 12 r rod – kgs 4 7.4 10. 18.	ntr Stock at si	ite S ds to	tock at site in ons	Previous weeks stock in tons	M-codex in Kgs 50 266	
Deproved Por to be clo Other correct Details of steels. No 1. 2. 3. 4. 5. 6. 7.	sed – part/fu sed – part n stions & rem sel & cemer Tor size 8mm 10mm 12mm 16mm 20mm	naterial narks:	Mail received - Name	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	ite S ds to	tock at site in ons	Previous weeks stock in tons	M-codex in Kgs 50 266	
PO to be clo Other correct Details of ste Sl. No 1. 2. 3. 4. 5. 6. 7. 8.	sed – part/rused – part notions & remed & cemer Tor size 8mm 10mm 12mm 16mm 20mm	Il maternaterial marks:	Nat received - National	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	ite S ds to	tock at site in ons	Previous weeks stock in tons	M-codex in Kgs 50 266	
Deproved Popular Popul	sed – part/rused – part nations & remed & cemeral & ceme	in material marks: In stock	.395 .617 .89 1.58 2.47 3.86 6.32	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	ite S ds to	.2664 1.153	Previous weeks stock in tons	M-codex in Kgs 50 266 1153	
Deproved Popular Popul	sed – part/rused – part nations & remed & cemeral & ceme	in material marks: Int stock	wt per mtr gs 395 617 89 1.58 2.47 3.86 6.32 PC last	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	36 08 23	.2664 1.153	Previous weeks stock in tons	M-codex in Kgs 50 266	
Deproved Popular Popul	sed – part/rused – part nations & remed & cemeral & ceme	in material marks: Int stock	.395 .617 .89 1.58 2.47 3.86 6.32	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	36 08 23	.2664 1.153	Previous weeks stock in tons	M-codex in Kgs 50 266 1153	
PO to be clo Other correct Details of ste SI. No 1. 2. 3. 4. 5. 6. 7.	sed – part/rused – part nations & remed & cemeral & ceme	in material marks: Int stock	wt per mtr gs 395 617 89 1.58 2.47 3.86 6.32 PC last	Wt. for 12 r rod – kgs 4 7.4 10 18 29 46	ntr Stock at si	36 08 23	.2664 1.153	Previous weeks stock in tons	Kgs 50 266 1153	

purchase@modiproperties.com, janaki@modiproperties.com and audi@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.

PROJECT MANAGER