## Site Report Material Requirement.

			100		22-03-2025		
7	11/	li GV Venture LLP	Date				
			Prepa	ared by:	Shivani		
		opons 3-2025 TO 21-03-	2025 Appr	oved by:	A.Suresh		
			2021				
Report Date		3-2025.					
List of items	that require Sk	U:	dafter 3 working	days of requisiti	ion:	ith aurobase /procuremen	
List of items that require SKU List of requisitions where PO		Serial no of	Item D	escription	Coordinate with purchase /procuremen and give reason for delay.  Po not done		
Req No.	Req Date	item in Req					
		-	AL Ventilator top hung				
20250317005 17-03-2025		5	600x	600x600mm			
		o avio :	and items have no	t been received	at site beyond the	lead time:	
List of requis	sitions where P	O/WO is prepared	Item D	escription	at site beyond the Details of d	iscussion with supplier &	
PO No.	PO Date	Serial no of item in PO.	Hom 2 samp		expected date of delivery		
		item in FO.					
					- To No		
No. of gate passes issued this		is week:	-	From No.	- 10140		
Delivery year	site visit on:						
Items not or	dered but receiv	ved:					
Heins not on	TOTOG DUT TOO						
Other correct	tions & remark	S:					
Other correct	tions & remark	s:			La tuitain	Previous weeks stock in	
Details of ste	tions & remark eel & cement st	s: ock	Wt. for 12 mtr	Stock at site	Stock at site in		
Details of ste	tions & remark	s: ock Wt per mtr	rod – kgs	- no of rods	tons	tons	
Details of ste Sl. No	tions & remark cel & cement st Tor size	s: ock	rod – kgs 4.74		tons 0.71		
Details of ste Sl. No 1.	tions & remark eel & cement st Tor size 8mm	s: ock Wt per mtr kgs	rod – kgs 4.74 7.404	no of rods	tons 0.71	0.71	
Details of ste Sl. No 1. 2.	tions & remark eel & cement st Tor size  8mm 10mm	s: cock Wt per mtr kgs .395	rod – kgs 4.74 7.404 10.68	- no of rods 100 - 55	0.71 - 0.59	0.71	
Details of ste Sl. No 1. 2. 3.	tions & remark sel & cement st Tor size  8mm 10mm 12mm	s: ock Wt per mtr kgs .395 .617	rod – kgs 4.74 7.404 10.68 18.96	no of rods	0.71 - 0.59 0.11	0.71	
Details of ste Sl. No 1. 2. 3. 4.	tions & remark sel & cement st Tor size  8mm 10mm 12mm 16mm	s: ock Wt per mtr kgs .395 .617	rod – kgs 4.74 7.404 10.68 18.96 29.64	- no of rods 100 - 55	0.71 - 0.59 0.11	0.71 - 1.10 0.11	
Details of ste Sl. No 1. 2. 3. 4. 5.	tions & remark sel & cement st Tor size  8mm 10mm 12mm 16mm 20mm	s: ock Wt per mtr kgs 395 617 89 1.58	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	- no of rods 100 - 55 6	0.71 - 0.59 0.11	0.71 - 1.10 0.11	
Details of ste Sl. No 1. 2. 3. 4. 5. 6.	tions & remark sel & cement st Tor size  8mm 10mm 12mm 16mm	s: oock Wt per mtr kgs 395 617 89 1.58 2.47	rod – kgs 4.74 7.404 10.68 18.96 29.64	- no of rods 100 - 55	0.71 - 0.59 0.11	0.71 - 1.10 0.11	
Details of ste Sl. No 1. 2. 3. 4. 5. 6. 7.	tions & remark eel & cement st Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm	s: ock Wt per mtr kgs 395 617 89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	- no of rods 100 - 55 6 9	0.71 - 0.59 0.11 - 0.68	0.71 - 1.10 0.11 - 0.68	
Details of ste Sl. No 1. 2. 3. 4. 5. 6. 7.	tions & remark eel & cement st Tor size  8mm 10mm 12mm 16mm 20mm 25mm	s: ock Wt per mtr kgs 395 617 89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	- no of rods 100 - 55 6 9 PPC/PSC	0.71 - 0.59 0.11 - 0.68	0.71 - 1.10 0.11 - 0.68  PC/PSC last   -	
Details of ste Sl. No 1. 2. 3. 4. 5. 6. 7.	tions & remark eel & cement st Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	s: ock Wt per mtr kgs 395 617 89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	- no of rods 100 - 55 6 9 PPC/PSC stock	0.71 - 0.59 0.11 - 0.68	0.71 - 1.10 0.11 - 0.68	
Details of ste Sl. No  1. 2. 3. 4. 5. 6. 7. 8. OPC stock	tions & remark eel & cement st Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	s: ock Wt per mtr kgs 395 617 89 1.58 2.47 3.86 6.32	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	- no of rods 100 - 55 6 9 PPC/PSC stock Project Manage	0.71 - 0.59 0.11 - 0.68	0.71 - 1.10 0.11 - 0.68  PC/PSC last   -	
Details of ste Sl. No 1. 2. 3. 4. 5. 6. 7.	tions & remark eel & cement st Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	s: ock Wt per mtr kgs 395 617 89 1.58 2.47 3.86 6.32 COPC last weeks stock	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	- no of rods 100 - 55 6 9 PPC/PSC stock	0.71 - 0.59 0.11 - 0.68	0.71 - 1.10 0.11 - 0.68  PC/PSC last -	

Sign

Date

22.03.2025

22.03.2025

Notes: 1.For missing SKUs send email to procurement@modiproperties.in and post on purchase construction viber group. 2 Send this report to Notes: 1.For missing SKUs send email to procurement@modiproperties.com on every Saturday. 3 PM shall not leave the site without sending this purchase@modiproperties.com, janaki@modiproperties.com and raikumarn@modiproperties.com on every Saturday. 3 PM shall not leave the site without sending this purchase division once a week to discuss this report.

2 MAP: 2025

PROJECT MANAGER