## Remarks from site on the 'Requisition by Site Report' of purchase division

Company:	GVRC		Date:	26.03.2022
Site: Innop		s	Prepared by:	Sridevi
Report From / To 19.03.2022 to 25.03.2022				T.Madhu
Report Date 26.03.2022				Mary
List of requisition	ions numbers miss	sing in the report		
ist of requisiti	ons where PO/W	O not prepared ?	3 working days after requisition:	
Req No.	Req Date	S.no	Item Description	Reason for not preparing PO/WO
164173	22.11.2021	1	FRP Manholes	PO Not issue
164436	18.01.2022	1 to 2	1hp pump with suitable pipe,Diesel hand pump	Po not issue(Rates enquiry)
164632	24.02.2022	1	Horizontal Centrifugal motor guard	Po not issue
164649	03.03.2022	1,2	CC Cameras, Memory card	Po not issue
164650	03.03.2022	1	Solar panel	Po not issue
164664	05.03.2022	1 to 2	Digital water meter,normal water meter	Po not issue
164666	05.03.2022	1	STP Water proofing	Po not issue
164668	05.03.2022	1	Epoxy Coat water proofing	Po not issue
164669	05.03.2022	1	Water proofing for sumps	Po not issue
164674	07.03.2022	1 to 4	Coffee powder,Lemon powder	Po not issue
164695	09.03.2022	1	White colour Reflector	Po not issue
164725	15.03.2022	1	Box Strapping Machine	Po not issue
164729	15.03.2022	1	Machine Wire brush	Po not issue
164732	16.03.2022	1 to 2	CIF Power and shine bathroom cleaner	Po not issue
164734	16.03.2022	1	Scrubbing Wheels	Po not issue
164736	16.03.2022	1	AC Electric voltage power detector	Po not issue
164740	18.03.2022	1	FRP Square covers	Po not issue
164755	22.03.2022	1 3	Flush pipe with rubber washer	Po not issue
164756	22.03.2022	1	Pressure switch	Po not issue
164757	22.03.2022	1	Red paint	Po not issue
104737	22.03.2022			
The of requisi	tions where PO/	VO is prepared a	nd items have not been received	at site beyond the lead time:
Req No.	Req Date	Serial no of item in Req.	Item Description	Details of discussion with supplier <sup>8</sup>
163704	07.08.2021	1	ACP Cladding	Work order
164011	18.10.2021	1 to 15	Busduct material	Work in progress
164260	08.12.2021	01	Goods Lifts	Spoken with supplier, Supplier is arranging for material.
164366	30.12.2021	1	GI Pipe wrapping material	Supplier is arranging for material.
164457	22.01.2022	1	SS Railing	Work in Progress
164541	11.02.2022	1	B class pipes	Spoken with supplier, dispatch on Monday
164557	16.02.2022	1 to 4	SS Bain marrie and bottle cooler,etc	Supplier is arranging for material.
164580	18.02.2022	1	MS Sandwich panel white	Supplier is asking for payment.
164585	18.02.2022	1	Wash basin	Supplier is asking for advance payment.

		1	CC Pa	ilina	Wo	rk in progress	
164593	19.02.2022	1	SS Railing MS Rectangular Plates		Supplier is arranging for material		
164611	23.02.2022	1			The state of the s	Partly received from supplier.	
164640	26.02.2022	1	Office table, Revolving, low storage				
164644	22.02.2022	1 to 2	Greenlam Sturdo classique versatile, Greenlam sturdo		Supplier is arranging for material.		
164677	07.03.2022	1 to 2	Copper flexible cable 2 core, aluminium lugs		No stock available at supplier.		
104077	07.03.2022	1.0-					
164701	09.03.2022	1 to 5	ISMB Channels,L Angles,MS Sheet,Central Ridge		• No stock		
164706	10.03.2022	1	PVC Pipe		Supplier not reachable.		
164723	14.03.2022	1 to 2	Tecoma Yellow and Gulmohar red		Supplier is arranging for material.		
161505	16.02.2022	1	Non sink Grout		No stock available at supplier.		
164735	16.03.2022	1	Blinds		Supplier is arranging for material.		
164738	16.03.2022	1 1 2			Supplier asking for Payment		
164742	19.03.2022	1 to 7	2 Core copper flexible cable,manual call point ,hooter,MS conduit pipe,base saddles,ss screws,drill bit				
164743	19.03.2022	1	Plain dummy		Supplier is arranging for material.		
164744	19.03.2022	1	SS Railing		Work in progress		
164744 164758	23.03.2022	1	Texture		Spoken with supplier, dispatch on Monda		
No. of gate pa	asses issued this	week:	03	From No.	6025 To	No. 6027	
Delivery van	site visit on:		15th,16th,21st,2			Yes	
			iled in pdf forma	t to purchase:			
AND POST OF THE PERSON NAMED IN COLUMN 2 I		1					
	ered but received	1:		STATE OF THE OWNER.			
Other correct	ions & remarks:						
Other correct	ions & remarks: el & cement stoc	k	With Com 12 mater	Stock at site	Stock at site in	Previous stock in Kgs	
Other correct Details of ste	ions & remarks:		Wt. for 12 mtr rod – kgs	Stock at site  - no of rods	Stock at site in Kgs	Previous stock in Kgs	
Other correct Details of ste Sl. No	ions & remarks: el & cement stoc Tor size	Wt per mtr kgs				3000	
Other correct Details of ste Sl. No	ions & remarks: el & cement stoc Tor size  8mm	Wt per mtr	rod – kgs	#- no of rods	Kgs	3000	
Other correct Details of ste Sl. No  1. 2.	ions & remarks: el & cement stoc Tor size  8mm 10mm	Wt per mtr kgs	rod – kgs 4.74	1- no of rods 632.91	Kgs 3000	3000 500 200	
Other correct Details of ste Sl. No  1. 2. 3.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm	Wt per mtr kgs	rod – kgs 4.74 7.404	632.91 67.53	Xgs 3000 500 0 9200	3000 500 200 0	
Other correct Details of ste Sl. No  1. 2. 3. 4.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm	k Wt per mtr kgs .395 .617 .89	rod – kgs 4.74 7.404 10.68	632.91 67.53 18.72	Xgs 3000 500 0 9200 5030	3000 500 200 0 5000	
Other correct Details of ste Sl. No  1. 2. 3. 4. 5.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm	k Wt per mtr kgs .395 .617 .89 .1.58	rod – kgs 4.74 7.404 10.68 18.96	632.91 67.53 18.72 485.23	Xgs 3000 500 0 9200 5030 8432	3000 500 200 0 5000	
Other correct Details of ste Sl. No  1. 2. 3. 4.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm 20mm	Wt per mtr kgs  .395 .617 .89 1.58 2.47	rod – kgs 4.74 7.404 10.68 18.96 29.64	632.91 67.53 18.72 485.23 169.70	Xgs 3000 500 0 9200 5030 8432 455.04	3000 500 200 0 5000 0 455.04	
Other correct Details of ste Sl. No  1. 2. 3. 4. 5.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm	Wt per mtr kgs  .395 .617 .89 1.58 2.47 3.86	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	632.91 67.53 18.72 485.23 169.70 182.03	Xgs  3000 500 0 9200 5030 8432 455.04 13540	3000 500 200 0 5000 0 455.04 16420	
Other correct Details of ste Sl. No  1. 2. 3. 4. 5. 6. 7.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm 20mm 25mm	Wt per mtr kgs  .395 .617 .89 1.58 2.47 3.86	rod – kgs 4.74 7.404 10.68 18.96 29.64 46.32	632.91 67.53 18.72 485.23 169.70 182.03 6	Xgs  3000 500 0 9200 5030 8432 455.04 13540 700	3000 500 200 0 5000 0 455.04 16420 PPC/PSC last 350 weeks stock	
Other correct Details of ste Sl. No  1. 2. 3. 4. 5. 6. 7. 8. OPC stock	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	Wt per mtr kgs  .395 .617 .89 1.58 2.47 3.86 6.32  OPC last	rod – kgs  4.74  7.404  10.68  18.96  29.64  46.32  75.84  Nil	632.91 67.53 18.72 485.23 169.70 182.03 6	Xgs  3000 500 0 9200 5030 8432 455.04 13540 700	3000 500 200 0 5000 0 455.04 16420 PPC/PSC last 350	
Other correct Details of ste Sl. No  1. 2. 3. 4. 5. 6. 7. 8.	ions & remarks: el & cement stoc Tor size  8mm 10mm 12mm 16mm 20mm 25mm 32mm Binding wire	Wt per mtr kgs  .395 .617 .89 1.58 2.47 3.86 6.32  OPC last weeks stock	rod – kgs  4.74  7.404  10.68  18.96  29.64  46.32  75.84  Nil	632.91 67.53 18.72 485.23 169.70 182.03 6	3000 500 0 9200 5030 8432 455.04 13540 700 er/Manager	3000 500 200 0 5000 0 455.04 16420 PPC/PSC last 350 weeks stock	

Notes: 1. \* Send a copy of the missing requisitions to Purchase immediately. 2. Send this report to <u>purchase amodiproperties.com</u>, <u>asnatya amodiproperties.com</u> on every Saturday. 3. Admin offices shall not leave the site without ompleting this report. 4. Ensure that inward numbers are written on the Requisitions, clearly showing the items not received on a daily basis.

5. Mention PO & MRN no. on DCs / bills. 6. Report to be signed by Admin manager & Project manager at site and filed at site. 7. #Suggested remarks – For technical details from site, For negotiations/quotations, Local purchase, For MDs approval/input, 8. Suggested remarks – Ready with supplier, Supplier not contacted, Supplier not reachable, Material in transit, WO - under fabrication, WO - material for fabrication not received, WO - material received fabrication not started, Delivery van delay, Delay by purchase assistant, Supplier arranging for material, 9. Purchase to send reply to received, WO - material received fabrication not started, Delivery van delay, Delay by purchase to write 'NA' in reply to this report. 11. Admin officers/managers this report within one week. 10. Follow up for WO is the responsibility of engineers at site – purchase to write 'NA' in reply to this report. 11. Admin officers/managers must call all suppliers on a daily basis for follow-up – DO NOT CALL PURCHASE!