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

						aidon by Site i	Report'	· C 1		
Company:		GV	Discovery cent				хероп (or purcha	ase divi	sion
Site:		Gend	opolis	ter pv		Date:		24.04	2021	
Report From	n / To	18 04	4.2021 to 24.04	1.200		Prepared by:			neetha r	edd.
		(Sun	day to Saturda	4.202	1	Approved by:		K Nar	rsing Ra	cuuy
Report Date	;							12.7 (4.7	Sing K	dO .
List of requi	sitions nun	h								
List of requi	sitions whe	re DC	MVO in the	repor	rt":					
Req No.	Rea	Data	D/WO not prepared Serial no	ared	3 working	days after requ	isition			
	- toq	Date		OI.	Item 1	Description		Reaso	on for m	101
13191	19.03.2	2021	item in R	eq.				rease	on for h	not preparing PO/WO#
13209	15.04.2		01		Air Coole	ers	Po no	t issued		
	13.04.2	2021	1		Sanitizer		Pone	t issued		
List of requis	sitions who	DO	4		Infrared th	nermometer	1 0 IIC	tissueu		
Reg No.	D I	e PO	/WO is prepare Serial no	ed and	d items have	e not been rece	eived at	ita barra		
4110.	Keq I	Jate	Serial no	of	Item D	Description	- rod at s	Detail-	ind the	lead time:
13180	10.02.2	00:	item in Re	q.		- FO.II		Details	of disc	cussion with supplier ^s
100	10.03.2	021	01		Pcc cem	ent	Remai	nina FO	1 >	
13203	00.04.0						from S	SSLLP.	bags, N	Monday we will pick u
13205	09.04.20		01 to 3		Safety helr	nets			11	
13208	14.04.20		01&02		Pen drive a	and sd cards	Online	Purchas	III pick	up from Supplier.
13208	15.04.20)21	01		Laptop bag	and su carus	Online	Purchas	se	
					1 - 1 - 0 - 1)	Olline	Purchas	se	
No. of cot										
No. of gate pa	sses issued	this v	veek:		Nil	From No.	NT:1		_	
Delivery van s	ite visit on						Nil	,	Го No.	Nil
ilward report	(MRN/othe	ег) & 9	stock report em	nailed	in pdf form	1at to purchase	.0			
					F	rat to purchase				V
Other correction										Yes
Details of steel	ons & rema	rks				•				res
	& cement	rks				·				res
Sl. No	ons & rema l & cement Tor size	rks: stock								Yes
SI. No	& cement Tor size	rks: stock	Wt per mtr	Wt	for 12 mtr	Stock at sit	e Sto	ck at site	e in	
1. 8	1 & cement Tor size 8mm	rks: stock	Wt per mtr kgs	Wt	for 12 mtr I – kgs	Stock at sit	e Sto s Kgs		e in	Previous stock in Kgs
1. 8 2. 1	& cement Tor size	rks: stock	Wt per mtr kgs	Wt	for 12 mtr 1 – kgs 4.74	Stock at sit – no of rod 160	e Sto s Kgs			Previous stock in Kgs
1. 8 2. 1 3. 1	1 & cement Tor size 8mm	rks: stock	Wt per mtr kgs .395 .617	Wt	for 12 mtr 1 – kgs 4.74 7.404	Stock at sit – no of rod 1 160	re Sto s Kgs 759	Kgs		
1. 8 2. 1 3. 1 4. 1	& cement Tor size 8mm	rks: stock	Wt per mtr kgs .395 .617	Wt	for 12 mtr 1 – kgs 4.74 7.404 10.68	Stock at sit - no of rod 160 0 257	e Sto s Kgs 759	Kgs 4 Kgs		Previous stock in Kgs 759 Kgs
1. 8 2. 1 3. 1 4. 1	1 & cement Tor size 8mm 10mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58	Wt	7. for 12 mtr 1 – kgs 4.74 7.404 10.68 18.96	Stock at sit - no of rod 1 160 1 0 257 1600	e Sto s Kgs 759 274 303	Kgs 4 Kgs 86 Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2	L& cement Tor size 8mm 10mm 12mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47	Wt	7. for 12 mtr 1 – kgs 4.74 7.404 10.68 18.96 29.64	Stock at sit - no of rod 1 160 2 257 1 1600 80	e Sto 8 Kgs 759 274 303 2400	Kgs 4 Kgs 86 Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86	Wt	7. for 12 mtr 1 – kgs 4.74 7.404 10.68 18.96 29.64 46.32	Stock at sit - no of rod 1 160 2 257 1 1600 80 20	e Sto 8 Kgs 759 274 303; 2400 926	Kgs 4 Kgs 86 Kgs 9 kgs Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47	Wt	7. for 12 mtr 1 – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 1 160 1 0 2 257 1 1600 80 20 70	e Sto Kgs 759 274 303 2400 926 5308	Kgs 4 Kgs 86 Kgs 9 kgs Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86	Wt	7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 1 160 2 257 1 1600 80 20	e Sto 8 Kgs 759 274 303; 2400 926	Kgs 4 Kgs 86 Kgs 9 kgs Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs 926 Kgs 7684 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32	Wt	7. for 12 mtr 1 – kgs 4.74 7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 1 160 2 257 1 1600 80 20 70 10	e Sto Kgs 759 274 303 2400 926 5308	Kgs 4 Kgs 86 Kgs 9 kgs Kgs		Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32	Wt	7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 160 100 257 1600 80 20 70 10 PPC/PSC	e Sto Kgs 759 274 303 2400 926 5308	Kgs 4 Kgs 86 Kgs 9 kgs Kgs	2 2 3 5 5	Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs 926 Kgs 7684 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3.	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32 OPC last veeks stock	Wt rod	7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 160 0 257 1600 80 20 70 10 PPC/PSC stock	274- 303- 2400- 926- 5308- 250)	Kgs 4 Kgs 66 Kgs 0 kgs Kgs Kgs Kgs	5 PPC	Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs 926 Kgs 7684 kgs 550 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3. 8. B	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs	Wt rod	7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 1 160 1 0 257 1600 80 20 70 10 PPC/PSC stock Admin Office	e Sto s Kgs 759 2744 303, 2400 926 5308 250 50 er/Mana	Kgs 4 Kgs 66 Kgs 0 kgs Kgs Kgs Kgs	PPC week	Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs 926 Kgs 7684 kgs 550 kgs
1. 8 2. 1 3. 1 4. 1 5. 2 6. 2 7. 3 8. B	8mm 10mm 12mm 16mm 20mm 25mm	rks: stock	Wt per mtr kgs .395 .617 .89 1.58 2.47 3.86 6.32 OPC last veeks stock	Wt rod	7.404 10.68 18.96 29.64 46.32 75.84	Stock at sit - no of rod 160 0 257 1600 80 20 70 10 PPC/PSC stock	e Sto s Kgs 759 2744 303, 2400 926 5308 250 50 er/Mana	Kgs 4 Kgs 66 Kgs 0 kgs Kgs Kgs Kgs	PPC week	Previous stock in Kgs 759 Kgs 0 3814 kgs 42275 Kgs 2400 kgs 926 Kgs 7684 kgs 550 kgs

Notes: 1. * Send a copy of the missing requisitions to Purchase immediately 2. Send this report to purchase@modiproperties.com. ashaiya@modiproperties.com and rajkumarn@modiproperties.com 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/ 4. Ensure that inward numbers are written on the requisitions, clearly showing the neiths not received on a daily basis.

5. Menuon PO & MIKIN no. on DAS/ 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 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

MODI Properties

Stock List - Till Date: 24-04-2021 Company : G V Discovery Center Pvt Ltd Location: 119, 191 Synergy Square 1

	Pages: 1 o
te	Balance Value
	5,7
27	2,70
38	3,04
	4,50
75	4,50
	83,92
85	83,47
1	45:
	5,17
9	26)
0	(
10	4,750
0	0
80	160
	1,375
125	1,375
	3,115
35	3,115
0	0,113
0	0
32	302,385 113,400
32	,
ılue	188,985 406,211
ılı	

MODI Properties

2021	
24-04-	
Date: 2	
k List	
Stock	

Company: G V Discovery Center Pvt Ltd
Location: 119, 191 Synergy Square 1
Cathoricy / Item Nam

Pages: Lof L

406.211	Total Stock Value		
302,385		009'6	Steel - rebar
3,115		211	Steel - other
1,375			Electrical - other
5,171		246	Consumables
83,925	2	1,682	Carpentry - hardware
4,500	•	09	Carpentry - doors
5,740	0	180	Building material
Balance Value	Rate	Balance Qty	Category / Item Name