									1		
Company/ firm:	Crescentia	Crescentia labs Pvt. Ltd	td		Block No:		north side J	north side pcc concreams	0		
rioject:	GV One				Flat / Villa no:			1			
Supplier:	RDC Concrete	crete			Slab no			1	1		
Requisition nos:	195072				A Estimated quantity:	ntity:	102 cum	1	1		
PO nos.:	20220822002	000			A. Lamiated que	antity'	102 cum			20011	7 (6.0
Sion of Someth		7007			B. Requisition quantity:	idility.	June cor	12 cum on 2	cum(42 cum on 29.09.22, 5 cum on 01.10.22, 5	T'TO IO III	0.44,0
sign of Security	Sign of Admin	Sign of Pr	Sign of Project Manger	CI	C. Actual quantity poured	y poured	cum on 12 18.10.22,3	n on 12.10.22, 35 cum on 10.22,3 cum on 21.11.22)	cum on 12.10.22, 35 cum on 13.10.22, 14 cum on 18.10.22,3 cum on 21.11.22)	0.22, 14 cur	n on
					D. Difference (C-A)		0				
Details of RMC pour								11.2	Deduction		28 days
Sl. No Date	Time of dispatch from	Time of receipt at site	Time of pour	Quantity poured (Cum)	Dc No. / Batch no.	Specified wt @2400 kgs/m3	Measured weight (kgs)	in weight in kgs	Measured Short lair weight in weight (kgs) in kgs in Rs. kN/m	th in	cube test strength in kN/m2
	plant										
1 21.11.2022	10:22	10:56	11:05	S	2H22ARS5652	1,200	041,1				
										33	
										0	
		Total	tal	w		7,200	7,140				
Remarks	PO CLOSED	ED								at mathin one ii	arkino day 4
Note: 1. Report to be sent on a daily basis to <u>purchase@modiproperties.com</u> and <u>report-audit@modiproperties.com</u> . 2. Report must be prepared during pour and not later. 3. Keport must be sent for one PO. 5. Weight all whiches 6.6 cable meters vehicle should have a net weight of 14.110 kas @ 2.400kgs/ m3. If the shortfall is more than 50 kgs per load purchase to debit supplier	ly basis to pure	chase@modiproj	perties.com and	r eport-audit@	modiproperties.com. 2. R	leport must be prepare 0 kas @ 2,400kgs/ m3	If the shortfall	l is more than 5) kgs per load p	rchase to debit	supplier

Multiple report can be sent for one PO. 5. Weigh all vehicles. 6. 6 cubic meters vehicle should have a net weight of 14,110 kgs @ 2,400kgs/m5. It the shoul

Internal memo no. 903/35/A Annexure - B RMC pour report

				North Side main block PCC concreting
Company/ firm:	Crescentia Lab Po	vt Ltd	Block No.:	North
Project:	GV One		Flat / Villa no.:	
Supplier:	RDC Concrete		Slab no.:	102 cub meter
Requisition nos.:	195072		A. Estimated quantity:	
PO nos.:	20220822002		B. Requisition quantity:	102cub meter
Sign of Security	Sign of Admin	Sign of Project Manger	C. Actual quantity poured	99 cub meter
			D. Difference (C-A)	03 cub meter

Details of RMC pour

Sl. No	Date	Time of dispate h from RMC plant	Time of receipt at site		Quantity poured	Dc No. / Batch no.	Specified wt @2400 kgs/m3	Measured weight (kgs)	Short fall in weight in kgs	Deduction for shortfall in Rs.	7 day cube test strength in kN/m2	28 days cube test strength in kN/m2
	18.10.2022		10:49	10:55	7 m3	2HY22ARS 4993	16,800	16,680				
2.	18.10.2022	11:22	12:01	12:05		2HY22ARS 4995	16,800	16,520				
Γotal:												
Rema	rks	We will use	balance 60	m3 later	14 m3		33600	33200				

Note: I. Report to be sent on a daily basis to pure as a daily basis to



Internal memo no. 903/35/A
Annexure - B

Remarks		6. 1	5. 1	4.	ω.	2.		I.			No No	Detai		Sign	2 2	מש		Pro	0	
		13.10.2022	13.10.2022	13.10.2022	13.10.2022	13.10.2022		12.10.2022			Date	Details of RMC pour		Sign of Security	Nedmaria.	Pagnisition nos.	Jock.	Project:	Company/ &	
We will use		17:57	17:04	16:03	15:40	14:19	16:02	15:55	plant	h from	Time of dispate)ОШТ				-	RDC			1
We will use balance 17 m3 later		18:46	17:48	16:45	16:25	15:15	17:15	17:15			Time of receipt at site			Sign of Admin	20220822002	2	RDC Concrete	ne	Crescentia Lab Pvt Ltd	
m3 later		18:50	17:50	16:50	16:30	15:20	17:20	17:20			Time of pour			Sign of					vt Ltd	
		7 m3	2 m3	3 m3			f Quantity poured		M	Sign of Project Manger										
		2HY22ARS 4902	2HY22ARS 4900	2HY22ARS 4899	2HY22ARS 4898	2HY22ARS 4895	2HY22ARS 4881	2HY22ARS 4880			y Dc No. / Batch no.	0	D.I		B. 1	Α.	Sla	Fle	BI	KINIC P
	96,000	16,800	16,800	16,800	16,800	16,800		12,000			. @2400 kgs/m3	4	D. Difference (C-A)	C. Actual quantity pource	B. Requisition quantity:	A. Estimated quantity:	Slab no.:	Flat / Villa no.:	Block No.:	MAIC bon rebore
	94,690	16,680	16,540	16,440	16,680	10,530	16 550	11,800	11 800			Measured		C	1					7
	-										in weight in kgs			cum on 12.10.22 17 cum	85 cum(42cum on 29.09.22, 3cum on 01.10.22 s	102 cum	102 cum			North Side many PCC concreting
											in Rs.			on this care	and 35 mm					ok PCC cor
	-										strength in kN/m2			113.10.22)	on 01.10				Billion	Cretin
											cube test strength in kN/m2	28 days			22 5					

Note: 1. Report to be sent on a daily basis to purchase@modiproperties.com and report-audit@modiproperties.com. 2. Report must be prepared during pour and not later. 3. Report must be sent within one working day. 4. Multiple report can be sent for one PO. 5. Weigh all vehicles. 6. 6 cubic meters vehicle should have a net weight of 14,110 kgs @ 2,400kgs/m3. If the shortfall is more than 50 kgs per load purchase to debit supplier shortfall amount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at site.

Internal memo no. 903/35/A Annexure - B RMC pour report

Company/ firm:	Crescentia Lab Pvt	Ltd	Block No.:	North Side main block PCC concreting
Project:	GV One		Flat / Villa no.:	-
Supplier:	RDC Concrete		Slab no.:	-
Requisition nos.:	195072		A. Estimated quantity:	102 cum
PO nos.:	20220822002		B. Requisition quantity:	102 cum
Sign of Security	Sign of Admin	Sign of Project Manger	C. Actual quantity poured	45 cum(42cum on 29.09.22 and 3cum on 01.10.22)
		July 03/10/2022		57 cum

Details of RMC pour

S1. No	Date	Time of dispate h from RMC plant	Time of receipt at site	Time of pour	Quantity poured	Dc No. / Batch no.	Specified wt @2400 kgs/m3	Measured weight (kgs)	Short fall in weight in kgs	Deduction for shortfall in Rs.	7 day cube test strength in kN/m2	28 days cube test strength in kN/m2
1.	01.10.2022	14:14	14:59	15:05	3 m3	2HY22ARS 4661	7200	7860				
Ren	narks	We will u	ise balance	57 m3 later		5- 18 11						

Note: 1. Report to be sent on a daily basis to purchase anodiproperties com and report-audit@modiproperties com. 2. Report must be prepared during pour and not later. 3. Report must be sent within one working day. 4. Multiple report can be sent for one PO. 5. Weigh all vehicles. 6. 6 cubic meters vehicle should have a net weight of 14,110 kgs @ 2,400kgs/m3. If the shortfall is more than 50 kgs per load purchase to debit supplier shortfall amount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at site.

Internal memo no. 903/35/A Annexure - B RMC pour report

(I)

		, , , , ,		
60 cub meter /	D. Difference (C-A)	2 Stillows		
42 cub meter /	C. Actual quantity poured	Sign of Project Manger	Sign of Admin	Sign of Security Sign of Admin
102 cub meter ,	B. Requisition quantity:		20220822002	PO nos.:
102 cub meter C	A. Estimated quantity:		195072	Requisition nos.: 195072
	Slab no.:		RDC Concrete	Supplier:
	Flat / Villa no.:		GV One	Project
North Side main block PCC concreting	Block No.:	t Ltd	Company/ firm: Crescentia Lab Pvt Ltd	Company/ firm:

Details of RMC pour

								m3 later	We will use balance 60 m3 later	We will use		Remarks
				1,00,030	1,00,800		42 m3					Total:
				17,090	16,800	1HY22ARS 9305	7 m3	17:20	17:16		29.09.2022 15:26	6.
				16,670	16,800	1HY22ARS 9299	7 m3	16:10	16:07		29.09.2022 14:33	,s
				16,310	16,800	2HY22ARS 4562	7 m3	13:15	13:11		29.09.2022 12:36	4.
				16,430	16,800	2HY22ARS 4560	7 m3	12:45	12:44	12:02	29.09.2022 12:02	'n
				16,700	16,800	2HY22ARS 4557	7 m3	11:00	10:54	10:14	29.09.2022 10:14	2.
				16,830	16,800	2HY22ARS 4555	7 m3	10:33	10:30	9:40	29.09.2022	1.
cube test strength in kN/m2	cube test cube test strength strength in kN/m2 in kN/m2	for shortfall in Rs.	in weight in kgs	weight (kgs)	@2400 kgs/m3	Batch no.	powred	pour	receipt at site	of dispatc h from RMC plant		No
28 days	7 day	Deduction	Short fall	Measured	Specified wt	Dc No /	Onantity	Time of	Time of	Time	Date	2

Note: 1. Report to be sent on a daily basis to purchase a modifice year and report-audit (a modifice perties com. 2. Report must be prepared during pour and not later. 3. Report must be sent within one working day. 4. Multiple report can be sent for one PO. 5. Weigh all vehicles. 6. 6 cubic meters vehicle should have a net weight of 14,110 kgs @ 2,400kgs/ m3. If the shortfall is more than 50 kgs per load purchase to debit supplier shortfall amount on pro-rata basis. 7. Site to calculate shortfall. 8. Maintain original report + weighment slips + pour reports + test reports + photographs at site.