## Internal memo no. 903/35/A Annexure -D

Annexure -D
Cement Blocks – Weekly Delivery Report

	A CONTRACTOR OF THE PROPERTY O				
Company/ firm:	Crescentia labs pvt ltd Requisition nos.:	Requisition nos.:	20231123030	Total PO quantity:	1000
Project	Gyone	PO No.	20231123025	Quantity delivered in earlier period:	•
Block /Flat / Villa no.:	Towards compound wall brick work	Total material delivered Yes/ No	d Yes/ No	Quantity delivered during week:	SOO BY
Supplier	Ro INFRA	Close PO:	Yes / No	Balance quantity to be delivered:	500
Sign of security		Sign of Admin		Sign of Project manager	told and
Date	28-11-2023	Date	28-11-202	Date	28-11-202 S.V. Subba Reddy
Details of solid blocks - delivered in earlier period.	clivered in earlier pe	riod.			Project Manager
S No Date	Time	Block Size & type   Quantity delivered	uantity delivered	DC No. Inward no.	MRN No.

Details of solid blocks - delivered during the week.

Total:

SNo	Date	Time	Rlock Size & type	Block Size & type Onantity delivered	DC No	Inw	ard no
	- Selection and the selection of the sel	iiiic	Plock pize at 3 pc	Caminity activated		DC No.	DC NO.
_	25-11-23	14:15	4"x8"x16"	500		550	550 1296
2					l		
Ç			, l				
	Total:			500			
Remark	Remarks: Balaned quantity to delevered later	to delevered late	, T				

Note: 1. Report to be emailed to <u>purchase groodyryperties com</u> and <u>report-audit@modiproperties com</u> every Saturday. 2. Maintain original along with delivery challans along with photos at site. 3. Report must have totals calculated. 4. Specify block size and block type (solid / hollow). 5. Total quantity and delivered quantity includes all types of blocks. 6. One running report must be made per PO.



## R6 Infra

READY MIX CONCREATE AND BRICKS

Sy. No.157, Cheeryal, Keesara Mdl., Medchal Dist - 501 301

	Medchai Dist - 50 i 30 i	1000
	DELIVERY CHALLAN ,	- Northwest of the
INWADD	Date 25 11/22  To serie is so 4 x 8x 16  Quantity 500 2  Venice No 2 12 10 15 3.5  Time 2 20 23 11 23 02 5  Driver's Sign 0.2.1.2023 11 23 02 5	
	Delivered by Receiver's Signature	e