R. NO: 0602

The Assistant Engineer(QC)

RECEIVED 1 2 HIN 2017

	Quality Control L Vikas Kutir, ITO,			WEGELVED 1 2 JON 2017			
Part I		1	-6-DUSIB	17-18	Date: { \sum_{\text{2}}	1110	
Sub: 7	Testing of CC cub		1 7 : 1	days Compressive	Strength.		
	A I No 96/WI	6001//56/	VEE/C 4/AE II	/DUSID/2016-17/D		P.1.D. 8214	
1.	A. L. No. 86/WJ-6981/(264)/EE/C-6/AE-II/DUSIB/2016-17/D-1616 Dt.:03.03.2017  Name of work: C/o of JSC (Pay & Use) SH:- Construction of 100 seater JSC at JJ Basti Sanjay Col-						
	Y-Block at Plot No-Y-5 to Y-8 and back lane of Y-1 to Y-12 and ESS, Okhla Ind. Area Ph-JI (Die						
2.	Details from when			From the Site of w	ork-lastel been	22 state.	
3.	Name of Circle/Division			Circle II/C-6			
4.	Name of Junior E			Sh. Kanwar Pal Singh Ramed Humer			
5.	Name of Assistant			Sh. Amarnath			
6.	Name of Executiv			Sh. O.P. PruthiSh. Kanwar Pal Singh			
7. 8.	Name of Officer of			Sh.Amarnath/Sh. O.P Pruthi-			
9.	Name of Officer collecting sample: Sh.Amarnath/Sh. O.P Pruthi						
10.	Date of testing:				12-6-17		
11.	Required strength:			As per CPWD Specification, -210- Kg/sqm			
12.	No. of specimen s		sting:	03			
13.	Size of specimen:			15 X 15 X15 cm			
14,	Mark of specimen	:	A+				
samples markedA-thas/have been to quantity of works/supply made at site/store.  When a signature of AE Signature of Color C				Im 100 %	tractor Signature of Officer taking sample (AE/E/)		
D			TECT DEDO	TO TO			
Test No	(QC)/AE(Lab.)/20 o. 0602 Dat		TEST REPO	Date	<b>:</b>		
Date of	Receipt: 12 - 6 - 17						
Date of	testing: 12.6.17 te Mix: 1:2:4			Davi	s test: 28/31 da	11.0	
S. No	Wt. of specimen	Area in	Compress	ive Strength	Average Strength	Remarks	
5. 110	in gms	sq.cm.	Load	Comp. strength	(Kg./sq.cm)	Remarks	
	III GIII3	oq.e.m.	(Tonnes)	(Kg./sq.cm)	(118.04.01)		
1.	8237	225	51.00	226.67			
2.	8164	225	50.00	222.22	223.70 E	rrelate	
3.	8127	225	50.00	222.22	Acc	ordingly	
	Nmm	ana	um wi				

Tested in my presence

Only testing has been conducted in this laboratory. The sample/samples has/have been collected and handed over by the field staff of the concerned division.

Assistant Engineer (QC-Lab)

DUSIB, Vikas Kutir ITO

Assistant Engineer (QC)

Assistant Engineer

Copy to:1. BE/C-6