0 8 MAR 2018

Dispatch No. D- 55/A.E-IV/EEC-10/DUSIB/2017-18

Date: = 8. = 3, 18

Sub: Testing of CC Cube of Mix RMC M-20 for 7/28 days Compressive Strength.

A.L No. : WB/4321/AL-42/EEC-10/DUSIB/2016-17/D-1690

Date: 18.08.2017

Name of Work: Environmental Improvement of Urban Slums

Sub Head: Providing CC Pavement and drains in deteriorated lanes in JJ Cluster at T-10 opposite Fblock, Baljeet Nagar(Phase-I) AC-24 (Patel Nagar) (Project ID 000008025)

2808

Site as Above Details from where sample is collected: 4/C-10 Name of Circle /Division: Name Of Junior Engineer: Sh. Braham Pal Singh Name Of Assistant Engineer: Sh. Shyam Singh Name Of Executive Engineer: M/S Raj Builders Name Of Contractor / Agency: Sh. Braham Pal Singh Name Of Officer Collecting Sample: 98.92.18 Date of Collection . 8. -3.18 10 Date of Testing: M-29 Required Strength: 11 3 Nos No. of Specimen Sent for testing: 12 15x15x15cm 13 Size of Specimen: 14 Mark of Specimen:

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/samples marked sealed

Signature of JE

Signature of Officer Taking sample (AE)

Incharge of Work

TEST REPORT No. SE (QC)/AE (Lab)/ 2017-18/D- 3244 Date:

Test No.: 2925 Date of Reciept: Date of Testing:

Part-II

S. No.	Wt. Of specimen in grams	Area in sq.cm	Compressive strength		Average (/ Strength	Remarks
			Load KN (T onnes)	Comp.strengt h (kg/sq.cm)	(kg./sq.em)	Correlate According
1	8200	22500	577	25.64		
2	8450	37500	549	24.40	24.98	
3	8470	2000	560	24.89	N mps	1

Tested in my presence

Only testing has been conducted in the Laboratory. The sample has been colected and handed over by field staff of the

concerne division.

Assistant Engineer (QC) DUSIB, Vikas Kutir,ITO

Delhi Urban Sheller Improvement Soam Sovi. of N.C.T., of Delhi

ITC, New Delhi-02

Copy to;- EE/ C-10