R.NO: 1420

RECEIVED 1 8 SEP 2017

PART-I

Ref. No. F/WC/4416/AE-IV/C-11/DUSIB/2017/D- 46

Dated:- 18-09-2017

Subject:- Testing of CC Cubes of mix M-35.for 28 days compressive strength.

Award No. F/WC/4450/AAO/AL-24/Com./EEC-11/DUSIB/2016-17/D-899 Dated:- 18-11-2016 1. Name of work:-Construction of houses for weaker section(JNNURM).

Sub Head:-C/O 7400 nos.(G+4) five storeyed EWS Houses under JNNURM for slum dweller Pkt.-II Bhalaswa jahangirpuri. S.H.:- Construction 2 nos.of Underground RCC water storage Tank of Capacity 1500KL & 1400 KL including C/O pump house and boundry wall(PID 000005989).

2. Details from where sample is collected:-

From Site of work Roof of UGR 1400KL

Name of Circle Division:-

Circle-IV / Division C-11

4. Name of Junior Engineer:-

B.M. Sharma

Name of Assistant Engineer:-

Sh. A.K.Ahuja

6. Name of Executive Engineer :-Name of Contractor / Agency:-

Sh. Ajay

8.

M/S Rama Construction-Co.

.Name of officer collecting sample:-

Sh. A.K.Ahuja

Date of collection :-

21-08-2017

10. Date of testing :-

11. Identification mark:

18-09-2017

Roof UGR-1

12. Size of specimen :-

15x15x15cm 3 Nos

.13. No. of Specimen sent for testing:-

14. Required strength :-

M-35

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample (s) marked UGR has / have been taken in my presence which represent 50 cum. quantity of work/ supply made at site.

Signature of JE

Signature of contractor

Signature of AE /EF

PART-II

TEST REPORT

No. SE(QC)/AE(Lab)/2017/D- 657

Date: - 18/09/17

Test No. 1420 Date

Date of Receipt

18/9/247

Date of Testing :-

Concrete Mix :- M-35

S.N o	Weight of specimen (Gms)	Area in Sqm.	Compressive Strength Load Comp. strength (Tones) (Kg./sq.cm)	-	Remarks
1	Buugm	225	88.07 391.11	CO	May relite
2	35/4 gm	225	87.07 328.89	394.07	ording
3	6575 gm	335	90.507 402.22	41	

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

1EE/C-11

de

Assistant Engineer (QC) Lab./ DUSIB Pelhi Hrban Sheller Improvement Board