

2721

RNO - 2839

05 MAR 2018

PART-I

Dispatch No. WA/4261/SD-II/C-1/16-17/D- 240

Date- 24/2/18

Subject:- Testing of Stone Aggregate 10MM μ s for particle size distribution.

1. Name of work. MLA LAD FUND

S.H: Special repairs and upgradation of staircase and common spaces of 256 double storey sweeper tenements at Tilak Vihar.

2. Details from where sample is collected:-

From Site of work

3. Name of Circle / Division:-

Circle-I / Division C-I

4. Name of Junior Engineer:-

NIL

5. Name of Assistant Engineer :-

Sh. Ravindra Kumar

6. Name of Executive Engineer :-

Sh. I.K Srivastva

7. Name of Contractor / Agency:-

M/s Yogesh kumar & co.

8. Name of officer collecting sample:-

Sh. Ravindra Kumar

9. Date of collection:-

24.2.18

10. Quantity of sample sent for testing:-

1/4 bag sealed

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sealed sample has / have been taken in my presence which represent 40 cum quantity of work / supply made at site.

Signature of contractor

Signature of AE /EE

PART-II

TEST REPORT

No. SE(QC) /AE (Lab) / 2011 /D- 3174

Date:- 05/03/18

Test No. 2839 Date 05/3/18

Date of Receipt 05/3/18

Date of Tes: 05/3/18

(A) GRADING / SIEVE ANALYSIS : 10 mm μ s of single sized stone agg. Weight of sample tested: 1000 gm

| S.No | Sieve Size | Weight Retained in (kg /gms) | %age weight Retained | Cumulative % age Retained | % age Passing | Reqd. % age passing per specs. |
|------|------------|------------------------------|----------------------|---------------------------|---------------|--------------------------------|
| 1 | 12.5 mm | 0.90 | 0.90 | 0.90 | 100.00 | 100 |
| 2 | 10 mm | 9.50 | 9.50 | 9.50 | 90.50 | 85-100 |
| 3 | 4.75 mm | 77.50 | 77.50 | 87.00 | 13.00 | 0-20 |
| 4 | 2.36 mm | 96 " | 9.60 | 96.60 | 3.40 | 0-5 |
| 5 | Pan | 24 " | 3.40 | 100.00 | 0.00 | - |

ACCEPTABLE

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. EE/C-1

2..... O/C

Assistant Engineer (QC) Lab./ DUSIB

Assistant Engineer (QC)
Delhi Urban Shelter Improvement Board