The Assistant Engineer (QC) Quality Control Lab DUSIB Vikas kutir ITO New Delhi

R.NO: 2075

RECEIVED 1 9 JAN 2017

Part -I

Dispatch No:

AE-I/EEC-4/DUSIB/2016-17

Sub: Testing of Stone Aggregate of nominal size 40mm for Grading/Impact test.

W.O.NO: AL-123/WD/4541/318/153/AE-I/EE-C-4/DUSIB/2016-17/D-961 Date: 24.11.2016 1. Name of work: Pay and Use JSC

S.H: Making plateform pdg and lowering of submersible pump sets and sewer line for 14 seater MTV in JJ Cluster Dr.Ambedkar

2. Details from where sample as collected

3. Name of circle Division

4. Name of Junior Engineer

5. Name of Assistant Engineer

6. Name of Executive Engineer

7. Name of Contractor/ Agency

8. Name of Officer collecting sample

9. Date of collection

10. Size and description of sample

11. quantity of sample sent for Testing

Form the site

Circle -II/ C-4

D.P.MEENA

Sh. S.C.Gaur

Sh. Anil Kumar Aggarwal

M/S Yogendra & Co.

Sh. S.C.Gaur

17/01/2016

18/01/2016

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ samples 2.00kg marked....... nas/have been taken in my presence which represent ...... quantity of work/supply made at site/store.

In charge of work

Signature of Contractor

Signature of Officer taking sample (AE)

Part -II

TEST REPORT

NO. SE(QC)/AE(Lab)/2016-17/D- 404 3

Date. &u|1|7

Test no. 20 75 date. 19.1.17

Date of Receipt Date of testing

19.1.17

S.no	Sieve Size	Weight of sample tested  Weight retained in ( %age.Wt. Retained Computation )					
		gms)	%age.Wt. Retained	Cumulative %age	%age	Reqd. %age passing as	
1	<b>8</b> 0mm	Ø.00	0.00	retained	passing	per specs	
2 3	4.65mm	© · 2250	≥ 3.67	0.00	100.00		
4	3.26mm 1.28mm	6.215	41.43	3.67	96.33	95-100	
5	600mHcHin	5.915	39.43	45.10	54.90	30-70	
6 · 300m	3 <del>00</del> micron	1.880	1254	84.53	15.47	10-35	
	q	0.440		97.07	2.93	0-5	
B) IMP	ACT TEST			100.00	0.0	MANUEL TO A DILE	

S.NO	Total wt. of sample (wt.)(gms)	1 o. mes passing 2.36mm is Sieve	% Impact value	A
1		(w2) in (gms)	w2/w1x100	Average impact Value % age
Onlyte		laboratory. The samples has have been so	4	

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

Copy to

Ex. Engineer C -4

Assistant Engineer (QC-bab) DUSIB, Vikas Kutir, ITO

ITC. Now Delhi-02