Vikas Kutir, ITO, New Delni	. 1.0
Part 1 - 125 - 125	Date: 22/5/17
Dispatch No Ot -VIII [-1] Dispatch No Other Course/fixe sand for particle size distribution/silt content.	10-1477
Siii): 1 CStillia o.	

A. L. No. F. M. C. L. M. L. L. M. EEGIL DUBB | 2016-17 Date: 03.08. 2017

	Name of work: Closec. Con.	HI OF MY SECTION BYLL
1.	Name of work: Closec. Con. SH: For sac at Brigarian	
		From Site
2.	Details from where sample is collected	C-4 C-11
3	Name of Circle/Division:	N. K. MENCHANI
4.	Name of Junior Engineer:	MIKACIAZG
5.	Name of Assistant Engineer:	ALATOEL
6.	Name of Executive Engineer: Name of Contractor/Agency:	SH. M. K. CIAZG
7.	Name of Contractor 19 Name of Officer collecting sample:	24517
8.	Date of collection:	1844
7.	Date of contracting	numer of the call of

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ 10. Quantity of sample sent for testing: samples marked - Max-has/have been taken in my presence which represent 22 - Aquantity of works/supply made at site/store. Signature of Officer Signature of Contractor

Signature of JE Incharge of work

TEST REPORT

taking sample (EE/AE)

Date: 2915/17

PartH

No. SE (QC)/AE (Lab.)/2016-17/D-0527

Date: 23.5.17 Test No. 0439

Date of Receipt: 23 . 5.17 Date of testing: 23.5.17

(A) SILT CONTENT: Height of Silt :

NOT ASKED FOR

Height of Sand : % age of silt content:

The same of the sa	of Sand : of silt content	t:	,	We	ight of sarr	ple tested:	500 9 ram
(B) PART	ICLE SIZE	Weight retained	% age	Cumulative %age retained	passing	per specs.	ge passing as
1. 2. 3. 4. 5. 6. 7.	10mm 4.75mm 2.36mm 1.18mm 600micron 300micron 150micror	211	0.00 0.00 0.00 13.60 14.20 42.20 20.80 9.20	0.00 0.00 0.00 13.60 27.80 70.00 90.80	100 · 00 100 · 00 86.48 72.20 30 00 9.20	90-100 85-100 75-100 60-74 12-40 0-10	Sand in Amplaba Rays en collected and

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

handed over by the field staff of the concerned division.

Copy to:-

DUSTB, Vikas Kutir, ITO Polhi Urban Sheller Improvement Source 3on. of a.C.T., of Delhi ITG, New Delhi-02