The Assistant Engineer (QC) Quality Control Lab., DUSIB

Part I Dispatch No hard 13 b	18 1. chs (5120	D-17	Date:	6/2/18
Dispatch No	1-		Date.	
Sub: Testing of Course sand fo	r particle size distribu	ition/si lt conten t	i.	

A. L. No. 47 TONESC-9/DUSIB/2017-18 /D- 1350

Dated: 80-12-12017

Name of works MILA LAD Fund. Sub Head of Jaying CC Povement and const. of s. W drains in lanes of Sub Head of Jaying CC Povement and const. of s. W drains in lanes of Sub Head of Jaying CC Povement and const. of s. W drains in lanes of Sub Head of Jaying CC Povement and const. of s. W drains in lanes of Sub Head of Jaying CC Povement and const. of s. W drains in lanes of sub Head of Jaying CC Povement and const. of s. W drains in lanes of sub Head of Jaying CC Povement and const. of s. W drains in lanes of sub Head of Jaying CC Povement and const. of s. W drains in lanes of sub Head of Sub He

1.	Details from where sample is collected	from site
2.	Name of Circle/Division	3/C-9
3	Name of Executive Engineer	Sh. Veey Bohadus.
4	Name of Assistant Engineer	Sh. S. N. Khusina
5	Name of Junior Engineer	Mahender Singh
5.	Name of Contractor/Agency	Sh. Yeer Bakadur-
7.	Name of Officer collecting sample	6-2-13
8.	Date of collection:	6,2-13
9.	Date of Testing	6,2-18

Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/ samples marked - \(\subseteq - \subseteq of works/supply made at site/store.

Incharge of work

Mahal ' Signature of Contractor

Signature of Officer taking sample (EE/AE)

Date: 07 02 18

TEST REPORT

Part II No. SE (QC)/AE (Lab.)/2017-18 /D- 2945

10. Quantity of sample sent for testing:

Test No. 2 59 Date: 6.218

Date of Receipt: - 06/2/16 Date of testing: - 16/1/16

(A) SILT CONTENT:

Height of Sand :

nur armed of -

% age of silt content:

(B) PARTICLE SIZE DISTRIBUTION Zonce III Weight of sample tested: 500 gm

S.No	Sieve Size	Weight retained in (gms)	% age wt. retained	Cumulative %age retained	% age passing	Reqd. % age passing as per specs.
1. 2. 3. 4. 5. 6. 7.	10mm 4.75mm 2.36mm 1.18mm 600micron 300micron 150micron	22 11 22 11 62 11 91 11 154 11	0,00 0,00 10,40 12,40 18,20 18,40 18,60	0. 60 6, 10 4, 40 16. 80 35.00 63.40 94.20	100,00 100,00 95.60 85.00 85.60 85.60	95-100 95-100 95-100 95-100 95-100

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

DUSIB, Vikas Kutif, ITO