	· VIK	as Kuur, 110), New Deini					
Part I GE le and presidente 15/0.692							5-411-5	
	Dispatch No	of Coore	of Coarse/fine sand for particle size distribution/silt content.					
A. L. No. WK-/7205/185/35/EE C-12/DasiB/2017-18/D-816 of 25/10/17 Name of Work: Pay and use JSC Sub Head: Construction of I no complex with platform, septic tank and its disposal 30 was at J.								
							cluster near railway colony cement siding shakurbashi (for cubicles) sik-1.	
	(PID M	9615)	ing couring certifi	an oscury	Shakar won	Chor cac.		
			ara campla ia aalla	otod.	Erom Sita		***	
		ne of Circle/	ere sample is colle Division:					
		ne of Junior			sh. Toshav	Agor		
			int Engineer:			V		
5. Name of Executive Engineer: 6. Name of Contractor/Agency:Sh. Kamal Singh								
7. Name of Officer collecting sample: 8. Date of collection: A.K. Sardana								
			on: ple sent for testing					
	7. Qua	inity of Sain	pic sent for testing	•		01		
Specimen relating to work mentioned above is/are sent for testing. It is certified that the sample/							tified that the sample/	
	samples markedhas/have been taken(in my presence which representquantity							
	of works/supply made at site/store.							
	- Topher &		O'	· · · · · · ·			a: Man Idi	
	Signature of		Sign	ature of Con	tractor		Signature of Officers taking gamenta (PE)	
	Incharge of	WOIK					taking sample (PE/AE)	
Part II TEST REPORT								
	No. SE (QC)/AE (Lat.)/2017-18 /D- 2120 Date: 22/11/17							
Test No. 1812 Date: 20.11.17								
	Date of Rec		lin					
	Date of test		uly .	20 Alexander				
		CONTENT:		AC	CEPTABLE			
Height of Silt : & Miles Height of Sand : Beautiful								
% age of silt content:								
(B) PARTICLE SIZE DISTRIBUTION Zone in Weight of sample tested: 500 gm								
	S.No	Sieve Size	Weight retained	% age wt. retained	Cumulative	% age	Reqd. % age passing as	
	1	10000	in (gms)		%age retained	passing	per specs.	
	1. 2.	10mm 4.75mm	o gin	0:00	0.00	100,00	100 ACCEPTABLE	

00 . 2P 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.

2.40

16.00

224 40

84,00

97.60

84.00

77.60

16:00

5.00

2.40

13.60

6.40

61.60

Assistant Engineer (QC-Lab)

852100

75-100

12~40

0-10

60-79

DUSIB, Vikas Kutir, ITO
Teini Urban Sneller Improvement Board
Sovi. of A.C.T. officials 30h. of A.C.T. of Nolhi

20/11/17

Copy to:-1 2710

3.

4.

5.

6.

7.

2.36mm

1.18mm

600micron

300micron

150micron

12 u

68-v

324

308 4

550