10								
	The Assistant E	ingineer (QC)	3963			P.NO. 319	re.	
	Quality Control	Lab., DUSIB	10 3		0	E a a .		
	Vikas Kutir, IT	O, New Delhi				5 OCT 20	M	
Part	1 0 - 1-	EEC-6-DU	ISIBLO	10				
						Date: 5/x	110	
Sub:	Testing of Coars	se/fine sand for pa	article sized	istribution/silt	content.	5/2	UB	
	A. L. No.21/W	J-6981/(26)/EEc-	06/AE-1/DU	SIB/2018-19/D-	785			
1.	Name of work:	Built Up Facility	(RVK)					
	SH: Renovation	of existing BVK	in JJ Basti B	al Mukund Kha	nd, Kalkaj	i (Revenue)	P1D-1049	
2.	Details from wh	nere sample is coll	ected F	rom the Site of	mode			
3	Name of Circle/Division			Circle II/C-6				
4.	Name of Junior	Engineer						
5.	Name of Assistant Engineer			Sh. R.S Rana				
6.	Name of Executive Engineer			Sh. O.P Pruthi				
7.	Name of Contractor/Agency			M/S NEELAM GARG				
8.	Name of Office	r collecting sample		Sh. R.S Rana				
9.	Date of collection:							
10.		ple sent for testing	. 1.6	Bag of coars	o cond			
-			Q=	Bag of coars	c sand			
	Specimen relations	ng to work mentio	ned above is	are sent for test	ing. It is co	ertified that t	he sample/	
	of works/supply	made at site/store	e coch tar	cen in my preser	ice which i	represent	quantity	
	1		-				0	
	nMr -						1	
	(11)		Pai	5		\wedge	1/1-	
Signa	ture of JE	Sion	nature of Cor	Proctor		. 1'	1-	
	rge of work		mare or cor	ittactor		Signature		
						taking sam	ple (EE/AE)	
Part l	н,	TES	ST REPORT	P:				
No. S	E (OC)/AE (Lab.)	1/2017-18 /D- 95	1		ite: 09/10	l. d		
Test N	No. 579 I	Date: 5 - 10 - 13	.70	Da	ic. Pillo	110		
	of Receipt: 05.							
Date of	of testing: 05.	10.16						
(AYS)	ILT CONTENT:	10.10						
	leight of Silt :			BO	CEPTA	BLH		
	eight of Sand :		6 my					
	age of silt conter	of:	St mud	6 x1	00 F 6.8	2%		
0.0	G. S. SHI VOING			OF-Y		, 0	4	
(B)-P	ARTICLE SIZE	DISTRIBUTION	Zone		data e		_	
S.No		Weight retained			agnt of sar	nple tested:	cub ans	
	5.0.0	in (gms)	% age	Cumulative %age retained	% age	Reqd. % a	ge passing as	
1	10000	- (Billo)	ictanict	roage retained	passing	per specs.		

S.No		Weight retained in (gms)	10000	Cumulative %age retained	% age	Reqd. % age passing as per specs.
1. 2. 3. 4. 5. 6. 7.	10mm 4.75mm 2.36mm 1.18mm 600micron 300micron 150micron Pan	1116 "	8.40 6.40 20.40 29.20 27.20	8.40 14.60 35.20 64.40 91.60	100 85.20 64.80	100 90-100 8-100

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.

Assistant Engineer (QC_Lab)
DJalSB, Evillans Kotir, ITO
Pella Urban Sheller Improvement Board
Sovi. of N.C.I., of Delta
ITO, New Delta-02

Copy to:1.EE/C-6

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