The Assistant Engineer (QC) Quality Control Lab, DUSIB Vikas Kuteer.ITO,New Delhi.

RNO. 0296 RECEIVED 0 3 MAY 2017

Part I	115/10/0-2	DUSIB
NoD .= 1.1.2	AETITC-2	

Date. 3 . 5 . 17

Sub: Testing of Coarse Sand for particle size distribution /Slit content.

Mo: WE/4733(13)/EEC-2/	AL.No10/16-17/D-870 dt.23.01.17
AL. NoWITTHOU	+ Fund

1. Name of work: DUSIB Estate Management Fund...

Sub Head: Providing platform for placing Polyethylene water storage tank for drinking water (455 Nos Vacant flats) Baprola Ph.-II. 19.10 8184)

TWC house	s (455 Nos. Vacant flats) Baprola Fil11.
and fittings and fixtures to Ews house	s (455 Nos. Vacant flats) Baprola Fil11. (From Site.
. Details from where sample is collected:	1/C-2
Name of Circle / Division:	Sh. Ravinder Kumar
1. Name of Junior Engineer:	
5. Name of Assistant Engineer:	Sh. P.S.Johar
6. Name of Executive Engineer:	Sh. S.C. Sharma
7. Name of Contractor / Agency:	Fairdeal Const. Co.
8. Name of Officer Collecting Sample:	Sh. P.S.Johar
9. Date of collection:	21-4.12
10. Date of handing over the sample:	3,5.17
. clo sant for testing:	l lang
11. Quantity of sample sent for testing:	ned above is / are sent for testing. It is certifi

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

Signature of J.E. In charge of work Signature of Contractor

Signature of Officer Taking sample (EE / AE)

TEST REPORT

Part II No.SE(QC)/AE(Lab)/2010/D-Test No.... 2.96.... Date. 3.5.4)

Date..... Date of Receipt...3:J...U......

(A)SLIT CONTENT

	Heig %age	tht of slit content tht of sand of slit content	NIOT ASICO	page 1	wt of sam	D. d. yage poor
	(B) GI	RADING Weight Retained	7.00	commulative y age retained	0 1	as per specs.
S.No.	Sieve Size	in (gms)	wt retained	0.00	100 000	40-1co
1	10 mm	00	8.40	8.40	91.60	85.100 Will.
3	4.75 " 2.36 mm	42.	15.20	23.60	61.60	60.79 Sand in
4	1.18 mm	74	14.80	80.00	20.00	12-40 Augustu
6	300 U	208	12.40	92.40	7.60	ACCEPTAE
7	Pan	62 38	7.60	100.00	1	la hallhave

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

1. Ec 10-10 910

Assistani Engineer (QC) nethi Urban Sneller Improvement Board Sovi. of a.C.T., of Delhi ITC, New Delhi-02