RN0-270 Received on 23/3/1

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

	A.L. M. Sub: 1. N. 2. S. S. N. 4. N. 4. N. 6.	D-1367/CEC-4/201 No. 178/WD/4541(22)/AEVI/EEC4 Testing of Water for construction Purp Name of Work: Construction of Bu Sub Head: Renovation of Buk Inne of Circle / Division: Circle-1 Inne of Junior Engineer:	1/DUS/B/16-17/1 0SE K/Community/ at Transit	1 A.	
5. Name of Assistant Engineer: 6. Name of Executive Engineer: 7. Name of Contractor / Agency: 8. Name of Officer Collecting Sample: 9. Date of collection: 10. Date of handing over the sample: 11. Date of handing over the sample: 12. Name of Assistant Engineer: 13. A. A. Singh 14. A. Singh 15. A. B.N. Singh 16. Date of handing over the sample: 17. A. Singh 18. A. Singh 19. Date of handing over the sample: 19. Date of handing over the sample:					
	11. Qu	antity of sample sent for testing:		23-7-17 10 let	
Specimen relating to work mentioned above is / are sent for testing. It is certified that the sa marked					he sample (s) tity of work /
Signature of J.E. Signature of Contractor Signature of Officer Taking sample (EE / AE)					
Part II No. SE(QC)/AE(Lab)/2007/D- 4769 Date 280317					
	Date of testing 23.3.17 Date of completion of testing 23.3.17				
	The contract of	Name of test conducted	Date of complet	ion of testing 23-3-17	
	N 0.		rest value	Acceptable Criteria	Remarks
	1,	Alkatinity to neutralize 100 ml	6.18ml	0.25ml of 0.02N H2SO4	
(42,3.	Of sample of water Acidity -do-			
	3.	Sulphates (SO4) in mg / litre	1.15ml 92-loyld 210,000gl	0.5ml of 0.02N NaOH 0.400mg / litre	
	4.	Total Surferded Solids Chlorides (C12) in mg/litre	210,00mll	2000 max 1	The second secon
	1-	convides (C12) in fig. fine		/ 500mg / litre for RCC Work & 2000 mg / litre	CETABLE
		Inorgani c	69-15mg/k,	for conc. not containing	
	6	Total solids in mg / litre	100 1. 11	embedded steel 0-3000mg / litre	Acrestate (
	7	Total organic matter in mg / litre	187-10-911		1.100 had
		ongaine matter in ing / ittre	83-15mg/	0-200mg / litre	
	8.	pH.Value	83.15mg/	Should be not less than 6.	

Note:- 1 Sample of water has been collected & handed over by the requestioned.

Only testing has been done in this lab.

2. This test report applies only to the sample tested.

Assistant Engineer(QC) Lab.
DUSIB.

Assistant Engineer (OC) '
Nethi Urban Streller improvement Board
3ovi. of N.C.T., of Dethi
HTC. New Dethi-02

Copy to: 1 EE/C-4