The Assistant Engineer (QC) Quality Control Lab, DUSIB

	Vikas Kutir, ITO, New Delhi
Part	1011261 10 10 10 10 10 10 10 10 10 10 10 10 10
Cal	Date: // 100 10
Sub.	results of water for construction purpose
1.	ivame of work: -SC/ST Basties.
	Sub-Head —Construction of Road by Providing and laying RMC Pavement from MC
	Timal y School . to A-Diock Om nagar in Sangam nawl-(Dualing ID accessors)
2	Acceptance Letter No.: WI/6031/100/PG/EEC-7/2016-17/D-156 DATE-04/02/2017
3.	Name of Circle/Division: Circle-III C-7
4.	Name of the second seco
5.	Nome - CA : 1 -
6.	Nome - CE
7.	Name of Executive Engineer: Sh.K.B.SHARMA
8.	Name of Contractor/Agency: M/s-RAKESH KUMAR GOEL
	Name of Officer collection sample: Sh R D PASSI
9.	Date of collection:
10.	Date of handing over the sample:
11.	Quantity of ample sent for testing:
	Specimen relating to work mentioned above is/are sent for testing. It is certified that the
sampl	e (S) marked has/have been taken in my presence which represent
quanti	ty of work/supply made at site/store.
	Days V
Signa	Signature of Contractor Signature Signature
	of work Signature of Officer
	taking sample (EE/AE)
Part I	TEROTO PARA
	TEST REPORT
No. SF	QC)/AE (Lab)/2018/D- 4672 Date: 17/03/17
Test N	O 253 Date: 17 03 17
Date of	Date 14 514
Data of	f Receipt 17-3. H
Jaic ()	Testing 17-3. 17 Date of completion of testing: 17-3. 17

S. No.	Name of test conducted	Test Value	Acceptable criteria	Remarks
1.	Alkalinity In number	8.25ml.	0-25ml go.02Nghse	
2.	Autopater (SO4)	108.15 11	o-Soul of soul finaly	
545	Total hepated dold	21000 M	Donyl frecenal & 200	tuestable
6.	Mal Grayana folis	185-10-W	myll for come not containing embodded it tool 0-3000mg/lite	ASCEPTABL
b .	PH value.		resultant be leghand	

Note: 1. Sample of water has been collected & handed over by the requisitioner only testing has been done in this lab.

Copy to:

1. F.F./...-7

OC

Assistant Engineer (QC) L DUSIB, Vikas Kutir, ITO

Assistant Engineer (QC) **
Pelhi Urban Sheller Improvement Board Gov. of N.C.T., of Delhi ITC, New Delhi-02