Vikas Kutir, ITO, New Delhi						
Part 1 Dispatch No - AB (- 9 lo US 18 2017-18 D - 54 Date: 15 2018						
Sub: Testing of Bricks/Brick tiles for Compressive Strength/Dimension.						
Dated: 1-12-2017						
Name of work: - GIATO DUSIS for excisting In fra spructure						
Boundary well between existing						
Name of work:- GIDTO DUSIS for excisting Infra structure Name of work:- GIDTO DUSIS for excisting Infra structure Sub Head: Construction of Boundary well between existing SAI matiple Sub Head: Construction of Boundary well between existing SAI matiple VACAPIT LAND DUSIS APP Block. 34 TRifo kluss.						
1. De	4 Datails from where sample is collectedfr			om site		
	Name of Circle/Division			3/C-9		
3. Na				h. S.N. Khurana		
	4. Name of Assistant Engineer Sh			. Mahender Pal - RAm DASS Ji		
	5. Name of Executive Engineer			n. Mahender Pal- Mahender Pal- Mah		
C Name of Contractor/Agency						
cofficer collecting cample			Sh. Mahender Pal			
	s u .: /D-t- of filling frog:			15/1/8 12-1-18		
			m & F			
MSF				d CD 7.5		
	11. Class designation:			EPS BRICIA of CD 7.5		
- Locking:						
the sample mantioned above is/are sent for testing. It is certified that the sample,						
samples marked—MBE—has/have been taken in my presence which represent—quantity						
	of works/supply made a			45-1		
Durane Runas						
Signature of AE Signature of Contractor			Signature of Officer			
Incharge of work			taking sample (EE/AE)			
TEST REPORT						
Part II			Dated: 16	Dated: 16 1 18		
No. SE (QC)/AE (Lat.)/2011-1/D- 223 Test No. 2337 Date: 15-1/18						
		7.1,10				
	Receipt: 15118					
	Testing: - 15118					
	IPRESSIVE STRENGTH	mBf	Maximum	Compressive	Av. Comp.	
S. No	<u>Dimensions</u> Length Width	Area	Strength.	Strength	Strength.	
	Length Width (cms)	(sq.cm)	Failure (T)	Failure (kg/sq.cm)	Kg/sq.cm	
1.	21.10 10.60	234.26	23.007	98.18	00.4	
2.	22.30 10.40	231.92	702.05	27.95	89.56	
3.	20100 1000	233.10	17.50 +	75.38	glam?	
4. 5.	25.00 10.60	237.60	34.24	101.01 100		
3. 23.10 4. 21.90 10.60 232.14 5. 22.00 10.60 237.60 Pequid sight 75 legland						
Tacted in my presence						

(B) DIMENSION TEST FOR 20 BRICKS

Length:

2. Width Height: Not would de

Only testing has been conducted in this laboratory. The sample/samples has/have been collected and