

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of the Road.	Pupari	Sanewali	more	St. high	
	School home line to Mehrauli				
	Simana Tak. in Aurad Block.				
Agency-	Sanjeev Construction Minapur				
Agreement No-	MMSY/NDB (BRICS)-18/2023-24				
Date of work order	11-09-2023				
Date of completion	10-09-2024				

E/W Profile					
Sl. No.	Ch. M	Area M ²	Mean Area M ²	Distance	Volume M ³
1-	0.000	2.330	—	—	—
2.	50.00	2.204	2.267	50.00	113.350
3.	100.00	2.187	2.196	50.00	109.775
4.	150.00	2.572	2.380	50.00	118.975
5.	200.00	1.849	2.211	50.00	110.525
6.	250.00	2.364	2.107	50.00	105.325
7.	300.00	2.158	2.261	50.00	113.050
8.	350.00	2.209	2.184	50.00	109.175
9.	400.00	2.808	2.509	50.00	125.425
10.	450.00	2.280	2.544	50.00	127.200
11.	500.00	1.800	2.040	50.00	102.000
12.	550.00	1.633	1.717	50.00	85.825

Continuation
 6m x 40 = 1220.625 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			B1 R 72	79,857 =
= 8.886 m ³ R			8172.21/m ³	
				R 72,618 =
(12) Brick masonry work on				
cm (1.4) m head wall -				
Anty nide - P-6				
= 82.965 m ³ R			7036.71/m ³	
				R 583,801 =
(13) PIV and laying Rice H.P.				
1000 mms dia 1000 front class				
bed of P.				
Anty nide - P-6				
= 22.5000 c/s			8641.85/m ²	
				R 1,80,942 =
(14) Plaster up with cement mortar				
(1:1) on brick work on				
sub structure -				
Anty nide - P-7				
= 197.673 m ² c/s			245.98/m ²	
				R 48,624 =
(15) PIV 1.5000 thick cement pump				
on wells -				
Anty nide - P-7				
= 39.73 m ² c/s			64.72/m ²	
				R 2577 =
				R 81,58419 =
Add 18% C&T				R 14,70315 =
Add 1% Labour class				R 81,684 =
Add S/fee				R 94,245 =
				R 98,17,663 =

Continuation

[illegible]

MATERIAL STATEMENT	
①	Stone Aggregate - 380.66 m^3
②	Coarse sand - $291.53 \text{ m}^3 + 4.27 + 87.11$ $+ 49.78 = 432.69 \text{ m}^3$
③	Stone metal - 177.04 m^3
④	Stone screening - 94.62 m^3
⑤	Stone chips - 7.11 m^3
⑥	Bricks - 41482 No
⑦	Cement - $2.44 + 31.53 + 18.03 + 0.71$ $= 52.71 \text{ mT}$
⑧	Earth - 4056.50 m^3

for
13/2/2022

Continuation