

Sheet No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Construction with mainframe of work from Raji Mahalla to Shamara Dala yadar Mahalla in gate mark				
Agency -	Matrikhami Buildcom Pvt Ltd				
Aghe -	78	S.B.D / 2020-21 (M.M.H.Y. 30)			
Date of entry -					
ABSTRACT OF LAST					
+	Settled out as MOPD Spin				
Construction of R & W					
Surchinants to work					
by 1.00 m	to 9 m				
	at 4073.310/ah				4072.00
21	Construction of volume pillars / Banjendodan				
by 2.00 m	to 9 m				
	at 1881.870/ah				3764.00
313	change of 3 m				
	to 10 m				
by 0.30	to 9 m				
	at 52970.370/ah				15944.00
4/4	Construction for roadwork in 10 m				
	to 10 m				
by 40.50 m	to 9 m				
	at 25.57/ah				3061.00

Continuation

26,842.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5-16			34	0	26842.00
Construction of embankment with material as per spec. for road - 1000.00 m					
Qty 116.235 m ³					
			0.2	190.380/m ²	22138.00
				100 - 100.00 m	
Qty 271.36 m ³					
			0.2	154.280/m ²	41,865.00
6-7					
Construction of bus stop & shelter for 1000.00 m					
Qty 286.620 m ³					
			0.2	192.090/m ²	151447.00
7-8					
Construction of 4.5B with well graded materials as per spec.					
Qty 179.91 m ³					
			0.2	3120.490/m ²	561407.00
8-9					
Riv. laying, slope dip & comp. dip same as per spec. for road					
Qty 203.263 m ³					
			0.2	3286.110/m ²	906509.00
9-10					
Construction of 1000 m road & 1000 m					

Continuation

- 6 17,10,208.00

Continuation

56,13,321.00

Continuation

57,87,7571 W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.4	5	87752.10
$\frac{19}{20}$	Area of rectangle for shoreline block on water				
at 126.835 m ² v. g. m. p. - 56					
			279.070	m ²	35398.00
$\frac{20}{21}$	Providing p.c. at top of 1st block				
at 8.916 m ² v. g. m. p. - 56					
at 50.952 m ² v. g. m. p. - 57					
1. 59.868 m ² at 5837.640 m ²					349488.00

$\frac{22}{23}$	P.R. in catchment block measurement also water area				
at 12.00 m ² v. g. m. p. - 56					
			110.610	ch	1327.00
$\frac{22}{23}$	Backfilling behind A. B. block, water area do do do				
at 33.00 m ² v. g. m. p. - 56					
			493.780	m ²	16,295.00
$\frac{23}{24}$	P.R. and key in filter making water level				
at 20.1 m ² v. g. m. p. - 56					
			493.780	m ²	9925.00

Continuation

6. 62,00,190.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6200190.15
24 25					
Ground & 2 cm. 25					
Super. stone dolo					
as per ch. 25					
Qty 16.62 m ³ v. 9 m 25					
Qty 7.44 m ³ v. 9 m 25					
24.03 m ³ @ 7450.82/m ³					180,154.00
25 26					
Supplying & filling					
and placing 1500					
bar in d. 25					
Qty 2.682 m ³ v. 9 m 25					
@ 52616.09/m ³					141,011.00
26 27					
210 0.25 m 25					
d. 25 m					
Qty 10.00 m ³ v. 9 m 25					
@ 421.75/m ³					4217.00
27 28					
Carrying of 25					
quantity of m 25 gr					
d. 25 m					
Qty 0.587 m ³ v. 9 m 25					
@ 7130.822/m ³					4186.00
28 29					
210 air drawing					
Shank d. 25 m					
Qty 4.00 m ³ v. 9 m 25					
@ 562.681/m ³					2251.00

Continuation

6. 65,32,409.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				38	6532409.00
Add for L.H.S. 4				12	783889.00
Add for L.H.C.				1	65324.00
Add for S.H.				①	70919.00
					7452541.00
As per D.O. 5-00				(-)	372627.00
					7079914.00
Deductible for S.H. 1					6711035.00
				-12	368879.00
CP					
29.6.22					
29.6.22					
AB					
					14.8.22
					5.8.

[illegible]