

1st year maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	pm	gisy	chakra		
		main	to Bariya		
		via	Utkramit		
		middle	school		
Agency	Diad	developers			
	Ltd				
Agreement No -	141	887			
	2021-22				
Date of start-	2-6-2021				
Date of Complete-	01-06-2022				
Actual date completion	22-01-2023				

Record entry					
① restoration of					
Reinforced concrete with					
soil - masonry etc					
10m x 30m x 9m = 9 m ³					
10m x 30m x 15m x 6m = 18 m ³					
10m x 6m x 30m = 18 m ³					
50m x 55m x 30m = 8.25 m ³					
35m x 45m x 30m = 4.73 m ³					
20m x 50m x 30m = 3 m ³					
80m x 50m x 30m = 12 m ³					
105m x 60m x 30m = 18.9 m ³					
80m x 55m x 30m = 13.2 m ³					

Continuation



Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
① restoration of raincuts					
126.24 m ³ Qty time P-34					
Item ①					
② 104.06 = Rs 51003					
② Const of shoulder					
in str. soil					
703.08 m ² Qty time P-94					
Item ②					
③ 60.98 = Rs 42522 =					
③ premises Carpet					
See/ roads					
types 2					
57.5 m ² Qty time P-35					
Item ③					
④ 315.47 = Rs 18140 =					
④ maintenance of cb					
work slab Culvert					
616 m ² Qty time P-45 ④					
⑤ 2394.96 = Rs 14370 =					
⑤ maintenance of					
Road Singh					
40 km Qty time P-95 ⑤					
⑥ 1104.58 = Rs 442 =					
⑥ maintenance of 200m					
48 km Qty time P-95 ⑥					
⑦ 847.44 = Rs 311 =					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Cutting of branches of trees					
5 Nos Qty tms P- 957					
@ 113.64 = Rs					568 =
(8) Cutting of shrubs from road side					
11.25 Nos Qty tms P- 958					
@ 6.93 = Rs					175 =
(9) Mowing of grass and weeds					
11.34 m ² Qty tms P- 959					
@ 2.33 = Rs					26.00

					127563 =
13.5. Add 10% for 10% less					16583 =
					144146 =
Add 5% for 5% less					
126.24					
Cost 200.00 m ² x 24.15 x 10% = 312 =					
703.08 m ² x 33 x 10% = 2320 =					
MSS 57.5 m ² x 552.36 x 10% = 8.					
					2632 =
Total					146778 =
Less 0.09% Mat					132 =
					146646 =
200.00 m ² x 14 m ²					
30.01.2024					
50					

Continuation