

~~At the Taluk School to 1449~~

(ii) Ardaniya to Ardaniya.

~~(iii) Taluk School to Ardaniya Poshim Taluk.~~

Schedule XLV-Form N- 134

MMGSY S.C

R.W.D Baisi DIVISION

R.W.D Baisa. SUB-DIVISION

ARDANIYA TO ARDANIYA.

Measurement Book 1482

Mohammad Kaifi Mahamood.

Ardenit 40-40839, 3-1-23-

1st Years Maintenance.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Aradaniya to Aradaniya					
Agency - Md. Kafil Mahammad					
Ag. No - 22 SB 21 2020-21					
Date of Agreement - 03-07-2021					
Date of actual comp. 06/04/2022.					

Record Entry.

1/2 Making up of Bernal
Shoulder Chaining

Enclosed Soil.

$$2 \times 7.00 \times 0.900 = 12.60M^2$$

$$2 \times 6.50 \times 1.100 = 14.30M^2$$

$$2 \times 9.50 \times 0.900 = 16.20M^2$$

$$2 \times 8.50 \times 0.850 = 14.45M^2$$

$$= 57.55M^2$$

2/9 Maintenance of Road

Small ——— 0.02 KM.

3/10 Maintenance of 200 M

8 KM Stone ——— 0.03 KM.

20/09/2022 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 Re making up of Bitum					
Shoulder Shpping (meters)					
(Item 1P-37)					
57.55 M ² @ RS = 60.28/M ²					= 3469.00
② Maintenance of Road 212 m					
(Item 2P-37)					
0.02 KM @ RS = 1104.98/KM					= 23.00
③ Maintenance of 200M 2					
KM Stand					
(Item 3P-37)					
0.03 KM @ RS = 583.43/KM					= 15.00
					RS = 3507.00
Add 12% (12/100) RS = 421.00					
Add 1% L. cost RS = 35.00					
Add S.F.A RS = 705.00					
					RS = 4068.00
					3993 m ³
Service DL-20/09/023					
Material Statement					
2.5 A/WK					8.63 m ³ 7/20
④					4.22 m ³ 5/20
EWK = 8.63 m ³					

Continuation

2nd year maintenance

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Work - Ardaniya to Ardaniya					
N/Agency - Mr. Kafi Mahmoodi					
Purnea, Bihar					
Agreement No - 20 SBD / 2020-2022					
Date of work start -		03/02/2021			
Date of work complete -		06/04/2022			
Actual work complete -		06/04/2022			
② Making of the Berms/Shoulders					
Strippling Excess Soil - etc					
$2 \times 6.20 \times 0.800 = 9.92 \text{ m}^2$					
$3 \times 4.50 \times 0.750 = 6.75 \text{ m}^2$					
$2 \times 10.20 \times 0.950 = 19.38 \text{ m}^2$					
$2 \times 5.50 \times 1.05 = 11.55 \text{ m}^2$					
$3 \times 10.35 \times 0.700 = 21.735$					
total Qty = 69.335 m ²					
② Maintenance of road signs - etc					
— 0.03 km					
③ Maintenance of 200 mtr & km					
Stone — etc					
— 0.03 km					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P on 18		423	1210
$\frac{4}{1100}$ } Culty of 60 m side of tree & shrub					
Qty wide m ² P-4					$\frac{4}{1100}$ }
1 No @ Rs		113	64	110	
					Rs 11420
$\frac{4}{1100}$ } Culty of Shrub for					
joined way					
Qty wide m ² P-4					$\frac{4}{1100}$ }
3 No @ Rs		6298	110		
					Rs 2120
					4366200
Add 1% LC Amt					44200
Add 12% LC Amt					52420
Add S.F. Amt					Rs 23620
					497020
12/04/24 12/04/24					
Notes of statement					
EasK = 10.40 m ²					
@ Rs 34281 m ²					

Continuation