

924

Schedule XLV-Form No. 134

W.B. Beidson

PART - A

Agreement No. 262/5137/00m84-21-22 DIVISION

Censl. Csf-159.92992--3

(SIXTY BLOCK)

Main. Cast 13. 81082-2

SUB-DIVISION

metal:- 173, 74, 072-2

MB NO. 2791

MEASUREMENT BOOK

Date of commencement. 18/02/22

Date of completion - 17/4/23

1950

1st Year Maintenance Bill.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Maintenance Bill of road from Gandhi Chowk to Purab Dakchaga. Kuaon Pokhar Purab Tola. under M.M. Sg.					
Agency - V B Builders.					
Ag. No. - 262/580/M.M. Sg.					
Date of commencement - 18-02-2022					
Date of completion - 17-02-2023					
Actual completion - 20-02-2024					

Date of entry -

1. Restoration of rain cuts - - E/S

1 x 7.5 x 1.2 x 0.3 = 2.70	
2 x 7.0 x 1.1 x 0.3 = 4.62	
5 x 6.6 x 1.2 x 0.3 = 11.88	
6 x 7.5 x 1.0 x 0.3 = 13.50	
1 x 8.3 x 1.0 x 0.3 = 2.49	
2 x 3.5 x 1.2 x 0.3 = 2.52	
10 x 2.5 x 1.1 x 0.3 = 8.25	
5 x 8.4 x 1.2 x 0.3 = 15.12	
2 x 7.0 x 1.1 x 0.3 = 4.62	
2 x 8.6 x 1.2 x 0.3 = 6.19	
	71.89 m ³

ABSTRACT OF COST.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Restoration of main cuts - - - E/A					
71.89 m ²			P-61		
@ 404.06/m ²				Rs.	29048:-
2. Maintenance of Burms / shoulder - - - E/A					
399.31 m ²			P-62		
@ 60.48/m ²				Rs.	24150:-
3. Patch Repair on BT surface - - - E/A					
16.88 m ²			P-62		
@ 233.62/m ²				Rs.	4956:-
4. Maintenance of Hume pipe culvert - - - E/A					
1 No.			P-62		
@ 1166.58/No.				Rs.	1167:-
5. Maintenance of slab culvert - - - E/A					
3 Nos.			P-62		
@ 2394.96/No.				Rs.	7185:-
6. Maintenance of slab culvert - - - E/A					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			137	67	80
Add 6x57 @ 12%			16	8110	2
Add L-Cess @ 1%			16	676	2
Add 6-Fa			16	401	2
			16	76	762
Less below @ 1.55%			16	1130	2
			16	755	77
(10) $\frac{27525}{70}$ $\frac{113}{27.525}$ AR					

<u>Material Statement</u>	
Soil -	113.80 m ³
Coarse Sand -	0.101 m ³
Stone Chipp -	0.51 m ³
Bedumen -	0.030 MT.
(10) $\frac{27525}{70}$	