

1/1/12. Receipt for 1000 to PWD Road Blower & 1000
Schedule XLV-Form No. 134

Undermainly (SC)

Undermainly (SC) DIVISION

Undermainly (SC) SUB-DIVISION

Block - Bokhara

Measurement Book

Undermainly (SC) 1

2823

1st yrs. maint. Bill
Measurement.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work - Cons'n of Rd from					
Romphal Sch House to PWD					
Road Bham Chakruti under					
masonry in Bokhara Block					
N/Agency - Sitayam Developers					
Pvt. Ltd. Ward no 05 Dumara					
Sitamarkhi					
Agreement No - 180 SBD/2021-22					
Date of start - 28/03/2022					
Date of Comp - 27/03/2023					

Items

17 Restoration of rain cuts

do-do all comp. job

5 x 9m x 0.85m x 0.30m = 11.47 m³

7 x 4m x 0.75m x 0.30m = 6.30 m³

3 x 6m x 1.0m x 0.30m = 5.4 m³

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stm					
(1) Restoration of rain cuts					
TMB Page (18)				Qty - 4796 m ³	
@ 404.06/m ³ =					19378 = 00
(2) Making up of Berms/Shoulder					
TMB Page (19)				Qty - 202.60 m ²	
@ 60.28 /m ² =					12212 = 00
(3) Maint. of bitumen mix seal					
Surface TMB Page (19)					
Qty - 16.37 m ²					
@ 282.04/m ² =					4617 = 00
(4) Maint. of HP Culvert					
TMB Page (19)				Qty - 2 No	
@ 1166.58 /cmt =					2333 = 00
(5) Maint. of Rd. Sign					
TMB Page (19)				Qty - 0.10 km	
@ 1104.14 /km =					110 = 00
(6) Maint. of 200m & km Stone					
TMB Page (19)				Qty - 0.12 km	77 = 00
@ 641.92 /km =					
(7) Cutting of branches of tree					
TMB Page (19)				Qty - 2 No	
@ 113.64 /cmt =					2272 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Trimming of grass & weeds					
TrkB Page (17) Qty - 17 m ²					
@ 2.33 / m ²					39 = ∞
(10) white washing of plaster					
TrkB Page (17) Qty - 241.96 m ²					
@ 16.87 / m ²					421 = ∞
					Total P ₃ = 39455 = ∞
Add 12% GST					(+) 4734 = ∞
Add 1% labor cess					(+) 394 = ∞
Add SF					(+) 254 = ∞
					Total P ₃ = 44837 = ∞

15/01/15

Material Statement

- (i) E/W — 47.96 m³
- (ii) S. chips — 0.44 m³
- (iii) Emulsion — 0.0052 m³