

MMGASU-SC-अभूतगत रानाजिअपरवस म
पठप्रवाहा पाप्रवृत्ताअभूत रानाहाहातातक रसुभ
निमोठाकार्यरुवंपाचपवर्णिपरख रखाप्रकार्य
Schedule XLV-Form No. 134
रुखेरमानाकी खरचा 156/SBD-2021-22
रुअररमानाकी राशि-5838943
कार्यधारंअकरनेकीतिमि 20.01.2022
कार्यवर्णिकरनेकीतिमि 19.10.2022
संवर्षक-गोपराअभार पाठ58
SUB-DIVISION

MEMORANDUM BOOK

भाषीपुर नअनखरचा 11/03/2021-22

2nd. year Maint. bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W-Maint. of road from bagulaha yadav tola to sharma tola.					
Agency!-Ganesh kr. pandey.					
Aggr.No!-156 SBD/2021-2022					
Date of commencement!-20-01-2022					
Time of work comp!-19-10-2022					
Actual date of comp!-20-02-2023					
Date of entry!-12-01-2025					

① Restoration of talandut/berms with soil					
$17 \times 2.50 \times 1.50 \times 0.30 = 19.12 m^3$					
$15 \times 2.30 \times 1.40 \times 0.30 = 14.49 "$					
$5 \times 0.80 \times 0.70 \times 0.90 = 2.52 "$					
					$= 36.13 m^3$

② Making up of berms / shoulder stripping excess soil-					
$1 \times 9 \times 15.00 \times 0.90 = 121.50 m^2$					
$1 \times 5 \times 16.00 \times 0.80 = 64.00 "$					
					$= 185.50 m^2$

③ Maint. of bitumen mix seal surfacing road					
$1 \times 7 \times 1.50 \times 0.90 = 9.45 m^2$					
$1 \times 10 \times 1.80 \times 0.90 = 16.20 "$					
					$= 25.65 m^2$

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Maint. of road & km stones —					
Qty. VTMB page-67					
= 0.09 km					
@ Rs. 641.92/km —					Rs. 58 — 00
⑧ Cutting of branches of trees & shrubs —					
Qty. VTMB page-67					
= 02 Nos.					
@ Rs. 113.64/each —					Rs. 227 — 00
⑨ Cutting of shrubs from roadways —					
Qty. VTMB page-67					
= 06 Nos.					
@ Rs. 6.98/each —					Rs. 42 — 00
⑩ Trimming of grass & weeds —					
Qty. VTMB page-67					
= 14.0 m ²					
@ Rs. 2.33/m ² —					Rs. 33 — 00
⑪ White washing of parapet walls					
Qty. VTMB page-67					
= 21.0 m ²					
@ Rs. 16.87/m ² —					Rs. 354 — 00
⑫ Maint. of already planted trees for 2nd. year					
Qty. VTMB page-67					

Continuation

Material statements -

① $E/N = 63.955 \text{ m}^3$

② stone chips = 0.692 m^3

③ S-90 = 0.048 MT

Sumin
12-01-25
OK

Continuation

