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4515 mm/svy RRSMP 2024-25-01

Const. of Road. 102 MDR to mch. Savelov Chakro

Schedule XLV Form No. 134.

Agreement No - 03 CMBD 2025-26

DIVISION

SUB-DIVISION

Measurement Book

1820

04-06-25

19925 gHIC ANT.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of subgrade					
? Shoulder - ex -					
$2 \times 13 \times 30.00 \times 1.125 \times 0.300 =$					$268.25 m^3$
$2 \times 15 \times 30.00 \times 1.130 \times 0.300 =$					$305.10 "$
$2 \times 14 \times 30.00 \times 1.120 \times 0.300 =$					$282.24 "$
$2 \times 13 \times 30.00 \times 1.120 \times 0.300 =$					$262.08 "$
$2 \times 12 \times 30.00 \times 1.125 \times 0.300 =$					$344.25 "$
$2 \times 8 \times 30.00 \times 1.125 \times 0.300 =$					$4.725 "$
Total =					$1461.645 "$
② Plv? Applying Road					
Cout - ex -					
$1 \times 7 \times 3.75 \times 3 =$					$26.25 m^2$
Curve - $7 \times 29.0 \times \frac{(3.75 + 5.0 + 3.75)}{3}$					
$- 3.75 \times 3 =$					$84.583 m^2$
③ Plv? Laying SDAC					
- ex -					
$1 \times 7 \times 3.75 \times 0.025 =$					$0.657 m^3$
Curve - $7 \times 29.0 \times \frac{(3.75 + 5.0 + 3.75)}{3}$					
$- 3.75 \times 0.025 =$					$2.11 m^3$
Total =					$2.767 m^3$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) 650mm Circular					
4.00 MB TMB P-(10)					
@ 4272.12 each =					17088.00
(iii) 650mm x 650mm Rectangular					
9.00 MB TMB P-(10)					
@ 4128.46 each =					37156.00
(10) P/R Road marking					
— eff —					
433.40 m ² TMB P-(10)					
@ 650.82/m ² =					282087.00
(11) Plantation of tree					
this maintenance for one year —					
109.00 NR TMB P-(10)					
@ 812.74 each =					88589.00
Total = Rs					4147673.00
Add L. cess @ 1% = (+) Rs					41477.00
Add S. Re @ 1% = (+) Rs					33584.00
Total = Rs					4222734.00
Add GST @ 18% = (+) Rs					760092.00
Total = Rs					4982826.00
Below 6.95% = Rs					346306.00
					Rs 4636520.00
Less prev					=> Rs 3594537.00
					Rs 1041983.00

Ashok

18/11/2025

18/11/25