

Block - Baidhary.

Ramdeo Kumar Singh

388

SUB-DIVISION

DIVISION

Schedule XLV-Form No. 134

Measurement Book

Agreement No. 10058D/2020 - 21

16/11/21

8114/MT/54 (55) 27/11/21 7027 74891

3rd year Maint. Bill

64

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/NO:-	Const. of road with 05 years				
	Maint. from 2022 to Chakwa				
	Panagwas under Nagaraj (S).				
Agency:-	Ramendra Kumar Singh.				
App. NO:-	100 SBO/20-21				
D.O.S:-	12.01.2021				
D.O.C:-	11.01.2022				
A.D.O.C:-	11.01.2022				
Maint. period:-	12.01.24 to				
	11.01.25				

Record Measurement:-					
① Restoration of rain cuts/boms:-					
4 x 27.10m x 0.75m x 0.30m =	24.39m ³				
4 x 24.90m x 0.70m x 0.25m =	17.43m ³				
4 x 29.35m x 0.60m x 0.30m =	21.13m ³				
4 x 19.95m x 0.75m x 0.25m =	14.96m ³				
4 x 23.0m x 0.65m x 0.25m =	14.95m ³				
4 x 16.70m x 0.75m x 0.30m =	15.03m ³				
4 x 17.30m x 0.60m x 0.30m =	12.46m ³				
4 x 28.0m x 0.70m x 0.30m =	23.52m ³				
4 x 29.10m x 0.60m x 0.25m =	17.46m ³				
4 x 14.25m x 0.75m x 0.25m =	10.69m ³				
4 x 21.40m x 0.70m x 0.30m =	17.98m ³				
	190.0m ³				

Continuation

Abstract of Cost (3rd yr. Maint. B511)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of road cuts/Berm -					
Qty VIMB (64) = 190.0 m ³					
② As 386.14/m ³ As- 73367.00					
② Making up of berms/Shoulders -					
Qty VIMB (63) = 939.32 m ³					
③ As 57.36/m ³ As- 53879.00					
③ Repair to pot holes -					
Qty VIMB (65) = 103.36 m ³					
④ As 316.89/m ³ As- 32754.00					
④ Patch repair over pot -					
Qty VIMB (65) = 91.13 m ³					
⑤ As 265.56/m ³ As- 24200.00					
⑤ Maint. of bituminous seal -					
Qty VIMB (65) = 119.40 m ³					
⑥ As 283.54/m ³ As- 33855.00					
⑥ Maint. of CID work (H. Poles)					
Qty VIMB (66) = 5.0 NIO					
⑦ As 1130.67/NIO As- 5653.00					
⑦ Maint. of CID works (Slab -					
culvert) -					
Qty VIMB (66) = 2.0 NIO					
⑧ As 1164.50/NIO As- 2329.00					
⑧ Maint. of road sign -					
Qty VIMB (66) = 0.45 km					
⑨ As 1077.82/km As- 485.00					

Continuation

Scanned with CamScanner

Scanned with CamScanner