

ka+ouma darrhaya Read bhandaari ka+ouma
to pannaiga (Mmmsysc main
also 39/532/1000-3

(Majore)
Shedule XLV Form No. 134.

R. W. D (w) 30441
DIVISION

Baj/1001
SUB-DIVISION

Measurement Book

MB No- 3043

Handwritten notes in red ink at the top of the page, including "R. W. D (w) 30441" and "Shedule XLV Form No. 134."

5 yrs	Maints Work		
3rd	Yr Maints Prll		
N/Road 1-	5 yrs Maints Ab Road		
	from Katouna Darhg TAP		
	Road Bhandari Katouna		
	to Parnaiya	L- 1.43 PKM	
Agency 1-	Prabhat Kr. Singh		
A1-	Ward No 6 Pothari P.O + P.S + St Jarni		
Ag No 1-	39/ SAD / 2020 - 21		
D.O. start-	13.08.2020		
D.O. Completion	12.08.2021		
Actual Date of Completion	12.08.2021		
Maints Cost	Rs	4128701	00

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Restoration of Ravines</u>					
6x30.0x0.90x0.30 =				48.60	M ³
8x21x0.60x0.30 =				30.24	M ³
9x11.0x0.75x0.30 =				22.27	M ³
				101.11	M ³
<u>2. Making up of Burrows</u>					
Shoulder stripping extra					
Soil from the shoulder					
Surface to achieve level					
4x30.0x9.0 =				108.00	M ²
6x15.0x0.60 =				72.00	M ²
10x19.0x1.20 =				228.00	M ²
9x11.0x0.75 =				74.25	M ²
				482.25	M ²
<u>3. Repair of Pot holes filled</u>					
with 75 mm BM x 1.25					
6x1.90x0.30x0.075 =				0.256	M ³
10x2.50x0.15x0.075 =				0.281	M ³
15x3.05x0.15x0.075 =				0.514	M ³
18x2.90x0.30x0.075 =				1.174	M ³
23x2.75x0.30x0.075 =				1.423	M ³
19x2.90x0.45x0.075 =				1.859	M ³
8x3.50x0.45x0.075 =				0.945	M ³
10x2.90x0.45x0.075 =				0.978	M ³
3x3.25x0.15x0.075 =				0.109	M ³

Continuation

7.539 M³

ABSTRACTS OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Restoration of Raincocks					
Qty wide 4 No 13 in TM B					
		101.11	M ³		
@ Rs 386 2141		M ³		B	390432
2. Making up of Berms					
Shoulder stripping excess soil from the shoulder surface to achieve level					
Qty wide 4 No 13 in TM B					
		482.25	M ³		
@ Rs 572 561		M ³		B	277582
3. To Repair of Pot holes					
5.3 filled with 25 mm BM 1.25					
Qty wide 4 No 13 in TM B					
		7.53	M ³		
@ B 102692 63		M ³		B	774232
4. (ii) Pot repair over potholes					
5.3 with 20 mm M.S.S Type B					
Qty wide 4 No 14 in TM B					
		100.49	M ²		
@ B 2552 94		M ²		B	257192
5. (iii) Pot repair over bituminous					
Surface with 20 mm M.S.S					
Qty wide 4 No 14 in TM B					
100.52 M ² @ B 2672 95		M ²		B	269392

Continuation

Total B 1968772

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		12 B	196	877	3/10
5 Mants of slab culvert					
8 Dry wide		2 No	15	in TMB	
		2 NS			
@ 2329 = 20 each				B	4658
1 Mants of Road 88 g n					
7 Dry wide		2 No	15	in TMB	
		0.21 KM			
@ 1077 = 82 KM				B	2262
8 Mants of 200 m 2 km					
10 Stone					
Dry wide		2 No	15	in TMB	
		0.255 KM			
@ 6628 = 24 KM				B	1602
9 10 cutting of branches					
12 of Trees					
		3 NS			
@ 109274 each				B	3292
10 11 cutting of shrubs					
" from Road ways					
Dry wide		2 No	15	in TMB	
		15 NS			
@ 6278 each				B	1012
		Total B	202	3512	10

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131 PB	202	351	✓
11/12 RD Road Marking on BIT					
Position					
Qty side 100		15	20	7 m	
		286 m			
@ 735 = 44/M ²					B 210336 ✓
		B	412	687	20 ✓
Add 12% GST		B	49	522	20 ✓
Add 1% L.C.W		B	4	127	20 ✓
		B	466	336	20 ✓
Less 10% on per		B	466	34	20 ✓
					B 419702 ✓

Material Statement

Qty 1.25 x 101.11 M ³	2126.387 M ³
RS-1	0.174 MT
S-90	0.9608 MT
Crushed Stone Aggregate	5.427 M ³
CB 40 B = 83/M ³	
St Aggregate	10.624 M ³
@ 612 = 59/M ³	