

~~Siliguri~~
~~Tha~~
~~Shivma~~ i ma Bujhdey

1000009332

MMBSY (Gen)

Shedule XLV Form No. 134.

Bareilly Raj Kishor Karmat
house to R. W. D. Works

2332

DIVISION

Saharasa

R. W. D. Works

SUB-DIVISION

Sattar Katiya

Measurement Book

Bara Ekhat

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Constn of Road from Beranghat					
			Rajnikor kamat ke Ghar To		
			Mahadalit Tola.		
Agency:- Shiv Mahina Builders. Sukasa					
Agreement No:- 22530/ HMSSY/16-17					
Agreement Rate:- 10/- Below					
D.O. Commencement:- 09.01.17					
D.O. Completion:- 08.01.18					
Actual D.O. Compn:- 23.03.20					
Date of Entry:- 17.05.23					
1/ Restoration of Rainwater ducts					
			all compn - feb -		

2x	10x	30x	0.80x0.30 =	144.00m ²
2x	10x	25x	0.800x0.30 =	120.00 "
2x	6x	12.5x	0.650x0.30 =	29.25 "
Total =				293.25m ²

2/ Making up of Bams/ Shingles

			do do all compn feb	
2x	10x	30x	0.850 =	510.00m ²
2x	10x	25x	0.90 =	450.00 "
2x	10x	20x	0.90 =	200.00 "
2x	6x	12.2x	0.650 =	95.76 "
Total =				1255.76m ²

3/ Repair of potholes with 75

			MM W Brg do do all compn feb	
	15x	5.0x	0.80x0.075 =	4.50m ²

12x	9.5x	1.35x	0.075 =	11.115m ²
Total =				15.615m ²

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	C.	D.	
2/2 Restoration of Rain culch					
Qty = 264.10 m ³ - width 2-94					
Unit = 263.51 m ³ @ 320.49/m ³ - B =					84453.20
2/2 Making up of Berms/shoulder					
Qty = 1160.00 m ³ - width 2-94					
@ 48.97/m ³ - B =					56805.20
3/3 Repair of Pot holes with 75 mm mesh					
Qty = 15.615 m ³ - width 2-94					
@ 354.52/m ³ - B =					5536.20
4/4 Periodical Renewal of 1st. surfacing					
Qty = 208.20 m ² - width 2-95					
@ 81.23/m ² - B =					16912.20
5/5 Periodical Renewal of 2nd. surfacing					
Qty = 208.20 m ² - width 2-95					
@ 70.58/m ² - B =					14695.20
6/6 Main ⁿ of H.P. culvert					
Qty = 4.0 nos - width 2-95					
@ 920.12/nos - B =					3680.20
7/7 Main ⁿ of slab culvert					
Qty = 4.0 nos - width 2-95					
@ 1918.21/nos - B =					7673.20
8/8 Main ⁿ of Road signs					
Qty = 0.56 km - width 2-95					
@ 910.36/km - B =					510.20
9/9 Main ⁿ of 200m x 100m stone					
Qty = 0.67 km - width 2-95					
Continuation					
@ 519.66/km - B =					348.20
					B = 190612.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFB = 190.612		
10/11 (i) cutting of branches of trees					
Qty = 6.10 hrs - 100% - 95					
@ 8 81.95/10 - 8 =					492.20
11/11 (ii) cutting of shrubs from Roadway					
Qty = 30.00 hrs - 100% - 95					
@ 8 5.00/10 - 8 =					151.20
12/12 white concrete border wall					
Qty = 82.56 M ² - 100% - 95					
@ 8 13.75/12 - 8 =					1135.20
					B = 192390.20
Ass 10% before					B = 19239.20

Total B = 173,151.20
 CIP
 17/05/2023
 17/05/23
 17/05/23
 17/05/23

Material statement

- ① E/F = 263.57043
- ② Metal = 1.5 M³
- ③ S. screening = 0.30 M³
- ④ (SS-1) = 176.9743
- ⑤ (SS-1) = 57.255 kg
- ⑥ bitumen (S-90) = 395.58 kg
- ⑦ S. chips = 5.63 M³

Continuation

17/05/23
 17/05/23