

Ag.No- 01 MBD/2019-20

Assa toba to milki toba sirsi via kutha
Chunamani Road.
Schedule XLV-Form No. 134

Baishi
DIVISION

Baisha
SUB-DIVISION

MR-N/19-20 Baishi/14.

Measurement Book

1542

Wp. Naved Alam.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cont.</u>				
(1) clearing and grubbing road					
Land includes cuttings - 44 comp.					
(vide item 1 P-1)					
0.60 Ha	@ Rs 49476 = 70/Ha			- Rs 29698 =	
(2) Dependent on existing structure					
like culvert (B6 in CM)					
(vide item 2 P-1)					
2.85 M ³	@ Rs 228 = 72/M ³			- Rs 659 =	
(3) Const. of subgrade below them					
Shoulder with app. material.					
(vide item 5 P-3)					
2700.00 M ³	@ Rs 176 = 75/M ³			- Rs 477225 =	
(4) Const. of GSB grading by					
providing well graded material.					
(vide item 6 P-4)					
372.69 M ³	@ Rs 2238 = 73/M ³			- Rs 833009 =	
(5) Providing laying spreading					
Δ compacting WBM Gr-2					
(vide item 7 P-7)					
210.90 M ³	@ Rs 4032 = 40/M ³			- Rs 850433 =	
(6) Providing laying spreading A					
compact WBM Gr-3					
(vide item 8 P-10)					
270.00 M ³	@ Rs 3726 = 57/M ³			- Rs 1006174 =	

Continuation Rs 3174198 = 00
3197198 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(7) Providing & applying Primer- Coat with Kerrelux RS-1 (vide item 9P-10)					
3600.00 M ² @ Rs 4234 / M ² — Rs 15242720					
(8) Providing & applying close grade Primer Surface type C. (vide item 9P-10)					
3600.00 M ² @ Rs 19654 / M ² — Rs 7075600					
(9) Providing and applying top Coat with bitumen emulsion RS-1 (vide item 9P-10)					
11362.50 M ² (vide item 10P-1)					
14962.50 M ² @ Rs 14504 / M ² — Rs 2161500					
(10) Providing & laying SDB with 100 to 120 TPH 1 MP. (vide item 10P-11)					
284.06 M ³ @ Rs 9892 = 99 / M ³ — Rs 91020300					
(11) RCC M15 Grate KM Stone / Local Stone — do — all comp. (vide item 15P-11)					
(12) KM Stone 3.00 No @ Rs 2259 = 32 / each Rs 707800					
(13) 200 M Stone 8.00 No @ Rs 644 = 03 / each Rs 515200					
					Rs 1009123300

Continuation

634423300
709423300

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing & erecting direction and place identification					
(vide item 13 P-1)					
9.60 M ² @ Rs 12392 = 40 / M ²					Rs 118967.20
(13) Providing & fixing road study					
100 x 100 mm dia - all comp					
(vide item 14 P-12)					
36.00 No @ Rs 218 = 63 / each					Rs 7871.00
(14) Supplying & installing the road					
olefin pipes - all comp					
(vide item 15 P-12)					
36.00 No @ Rs 218 = 63 / each					
15.00 No @ Rs 1098 = 95 / each					Rs 16484.00
(15) Providing & fixing road -					
reflective traffic sign					
(vide item 16 P-12)					
(a) 600 mm equilateral triangular					
24.00 No @ Rs 4164 = 11 / each					Rs 99939.20
(b) 600 mm dia circular					
2.00 No @ Rs 4276 = 37 / each					Rs 8553.00
(c) 600 x 450 mm rectangular					
6.00 No @ Rs 4130 = 47 / each					Rs 24783.00
(d) Thermoplastic Paint					
12.50 M ² @ Rs 733 = 40 / M ²					Rs 9928.00
(e) Road Signs					
108.00 No @ Rs 218 = 63 / each					Rs 23612.00

Continuation

Rs 10401370.00

6654370.00

7404370.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) RCC M/S road boundary/guard					
Pillar — do — all comp					
(vide Item 17 P-12)					
8.00 NO @ B 538 = 49 each — B					4308 = w
(17) Primitive New letter A figure					
any shade — all comp.					
(vide Item 13 P-12)					
88.00 PCM @ C = 50/PCM — B					44200
(18) Planting of trees by the road					
Side — do — all comp.					
(vide Item 19 P-12)					
150.00 NO @ B 799 = 08/each A					119862 = w
(19) Road Marking with hot applied					
Thermoplastic on BT					
(vide Item 20 P-13)					
624.00 M ² @ B 735 = 40/M — B					458890 = w
(20) Provision of fixing MMSY					
Typical Project signboard					
(vide Item 21 P-13)					
5.00 NO @ B 9445 = 34/each B					47227 = w
(21) Single Road 300mm duct Pipe					
(vide Item 3 Page-2)					
6.00 NO @ B 9279 = 80/each B					55679 = w
(22) Parabolic Const. Maintenance					
(vide Item 4 P-2)					
1.00 NO @ B 22694 = 89/each A					22694 = w

Continuation

B 1110074 = w

7363074

B 8113074 = w

Continuation