

M/RN/19-20/BAISE/15

AG. NO. - 02MBD/2019-20.

Bhatbar to Chilhari

Schedule XLV-Form No. 134

DOA - 02-03-2020.

Bayasi DIVISION

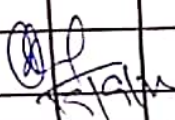
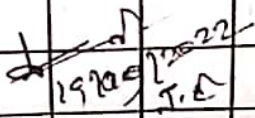
Baisa SUB-DIVISION

Nared Alam

Measurement Book

1103

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials</u>					
(a) Earth -		1857.00 M ³			
(b) Stone Metel + chips -		989.12 M ³			
(c) L. Sand -		112.54 M ³			
(d) Sand -		3.63 M ³			
(e) Bricks -		2880 No			
(f) Mortar -		10.04 M ³			
(g) Emulsion SS-1 -		1.941 MT			
(h) " RS-1 -		2.953 MT			
(i) Bitumen -		30.282 MT			
 					

<u>Abstract of Cost</u>					
Ult. gr. of final Bill:					
(1) clearing and grubbing work					
Land included of clearing -					
(vide item 1P-1)					
0.45 Ha	@ Rs	49496 = 70/Ha	Rs	22076 = 00	
(2) Dimensioning of existing					
Structure (B/W in CM)					
(vide item 2P-1)					
5.760 M ³	@ Rs	228772/M ³	- Rs	1317200	
(3) Const of Subgrade and					
earthen shoulder - all comp.					
(vide item 5P-3)					
1857.0 M ³	@ Rs	176 = 75/M ³	- Rs	328225 =	
				7351618 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(4) Const of GSB gradings II by Providing well graded material - (vide item 6 P-4)					
219.81 M ³ @ Rs 2248 = 831 M ³ - Rs 494315=00					
(5) Providing laying Spreading and Compacting WBM 9R-2.					
(vide item 7 P-6)					
125.60 M ³ @ Rs 4053 = 20/M ³ - Rs 509082=00					
(6) Providing laying Spreading & Compacting WBM 8R-2					
(vide item 8 P-8)					
171.30 M ³ @ 3745 = 621 M ³ - Rs 641555=00					
44 171.28 M ³					
(7) Providing & applying Primer					
Coal oil emulsion SS-1					
(vide item 9 P-9)					
2284.00 M ² @ Rs 42 = 35/M ² - Rs 6711=00					
(8) Providing Laying 20mm coarse graded Primix Surface 7½% B					
(vide item 10 P-9)					
3116.25 M ² @ Rs 196 = 91/M ² - Rs 613631=00					
(9) Providing & applying tack coat - with bitumen emulsion RS-1					
3116.25 M ² (vide item 10 P-9)					
8362.50 M ² (vide item 11 P-9)					

11478.75 M² 44
1410752.71 M²

Continuation

77000

Rs 2706912=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
	@ 1	14 = 35	17 ²	154254 = 00 ~
(10) Providing & fixing S.D.B. with 100 to 120 TPH	111 P.			
	(vide G+M 12 P-10)			
211.13 M ³	@ 1399	12 = 67	17 ²	152093066 = 00
(11) RCC Mix grade km Stone/Local				
Stone Post - all comp.				
	(vide G+M 13 P-10)			
(a) K.M Stone				
3.00 No	@ 12364	25	No	157093 = 00
(b) 200 m Stone				
3.00 No	@ 15644	91	each	15159 = 00
(12) Providing & erecting direction & place identification				
	(vide G+M 14 P-10)			
5.76 M ²	@ 112395	47	17 ²	151392 = 00
(13) Providing & fixing Road Study with lens reflector - all comp.				
27.00 No	(vide G+M 15 P-10)			
	@ 15218	63	each	155903 = 00
(14) Supplying & installing road Delimiters - do - all comp.				
11.00 No	@ 11098	95	each	1512088 = 00
(15) Providing & fixing retro-reflective traffic Sign.				

Continuation

155055867 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(vide item 17 P-10)					
(a) 600 mm equilateral triangle.					
18.00 No @ Rs 4166 = 71 / each					Rs 7500 = 00
(b) 600 mm circular					
2.00 No @ Rs 4278 = 98 / each					Rs 8558 = 00
(c) 600 mm x 450 mm rectangular					
4.00 No @ Rs 4133 = 07 / each					Rs 16532 = 00
(d) Thermoplastic paint					
10.50 M ² @ Rs 715 = 40 / M ²					Rs 7522 = 00
(e) Road Strip					
84.00 No @ Rs 218 = 63 / each					Rs 18365 = 00
(16) Rect 15 grade boundary /					
Guard Filler — all comp.					
(vide item 18 P-11)					
32.00 No @ Rs 538 = 89 / each					Rs 17244 = 00
(17) Printing New Letter A figure					
of any shade — all comp.					
(vide item 19 P-11)					
352 PCM @ Rs 0.50 / PCM					Rs 176 = 00
(18) Planting of tree by road					
Side — all — all comp.					
(vide item 20 P-11)					
102.00 No @ Rs 799 = 08 / each					Rs 81506 = 00
(19) Road Marking with hot					
applied Thermoplastic — comp.					

Continuation

Rs 528047 = 00

11.00 Nu	@ H.S	6769 = 49	1356769 = 10
			135785879 = 10
Add	12% GST	—	13694305 = 4
Add	1% L. Cess	—	1357859 = 00
			136538043 = 00
Less	0.10% es of 220000		654 = 00 6538 = 00
			136537389 = 00
			136537505 = 00
<u>19/9/22</u> <u>19/10/22</u> J.E.			
Allocation NoA - 35 dt. 13-10-22			

$$P_3 - 6531700 = r$$