

Est on A/C Bill

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of work road and C.D. Work section NH 85 Bada tola to Fairthampatti MMGSY Road to Nasirpur, Harizan to la under MMGSY (L=1492 Km)					
Agency: M/s Sahab Singh Construction					
Att: Muzi Bazar					
Post: Dahibhata					
Dist: Gwalior					
Agg No: 13/SBD 20/6-2017					
Estimated cost: Rs. 902264950					
Date of Commencement of work: 31/7/2016					
Date of Completion: 30/6/2017					
Date of Entry: measurement					
(1/2) Closing & opening roadland etc. d. d. all complete as sp. di - R.I.E.					
2x20	3010	1.65	-	= 1980.00m ²	
2x15	3010	1.65	-	= 1485.011	

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
5th yr Maint Bill				
Name of work: Maint of road from NH 85				
Location: Badkhal Parithambatti, MG Sy Road				
to Narbirpur Mangyalala.				
Agency - M/S Sahab Singh Constn				
Appn No - 13 SBN/2016-17				
Date of start - 3/1/2016				
Actual Date of Completion - 23/2/2018				

work done

1) Restoration of road works -

17	4.00	$\frac{15+10.5}{2} \times 0.30$	22.64
22	3.50	$\frac{10.5+0.75}{2} \times 0.30$	20.79
29	4.50	$\frac{15+0.95}{2} \times 0.25$	34.25
27	9.50	$\frac{15+0.65}{2} \times 0.30$	25.51
28	2.50	$\frac{15+0.85}{2} \times 0.30$	21.00
19	3.00	$\frac{12.5+0.75}{2} \times 0.25$	14.25
			138.24

2) Make up losses of material in mm on shoulder -

28	7.00	$\frac{15+1.25}{2}$	134.40
28	11	$\frac{10.5+1.25}{2}$	151.80
28	17	$\frac{15+1.20}{2}$	159.80

Continuation c/o 446.00
on 2

Abstract of Cost

1) Restoration of Rain Cuts -

Qty mds. transp. - (54) m³ (1)

~~138.24 m³~~ @ Rs 316 = 38/m³

~~Rs 43,362~~

2) Make up Loose mat / Should -

Qty mds. transp. - (54) m² (2)

~~572.00 m²~~ @ Rs 482 = 92/m²

~~Rs 27,982.20~~

3) Repair of Rat holes by road of failed mat. -

Qty mds. transp. - (55) m² (3)

~~133.55 m²~~ @ Rs 305 = 55/m² - Rs 40,806.25

Continuation

~~Rs 112,524.20~~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) Patch repair on already filled pot holes			BTD	112	52420
Quantity of stone BTD			(55)	at (4)	
133.75					92 / m ²
					133.9120
5) Maint. of 2000 sq. m Stone					
Quantity of stone BTD			(56)	at (5)	
0.350 km.					15 / km
					21120
					15,646 = 0
Less 10% As Agt					15,155 = 0
					136 8120
DA					
col					
4/15/23					
22/8/23					