

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of roof					
from major ridge to					
ridge to under masonry					
Agency - Sri Raja Kumar Singh					
Agreement no - 22530/masonry/9/22					
Date of start - 29.05.2021.					
Date of completion - 28.02.2022					

	Record End				
1) for const of reference					
working benchmark - do -					0.645 KH
2) for const of reference					
pillars - do -					0.645 KH
3) for clearing & grubbing					
of road/land - do -					
2 x 10 x 30.00 x 1.50					900.00
2 x 11 x 30.00 x 1.50					990.00
2 x 1 x 15.00 x 1.50					45.00
				Total	1935.00
				Say	0.1935 Hect

Continuation

Attested

 21/10/22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of road					
(1) Const of existing highways - etc -					
0.665 km wide lane - (1)					
at 5558.91/124				Rs	3585 =
(2) for Const of redmance					
pillars - etc -					
0.645 km wide lane - (1)					
at 2903.53/124				Rs	1873 =
(3) for cleaning & grubbing of road/land - etc -					
0.1935 0.1935 Hect wide lane - (1)					
at 52970.34/1 Hect - Rs					10250 =
(4) for Const of embankment lead up to 100 H length					
314.934 m ² wide lane - (7)					
at 170.07/m ²				Rs	59860 =
(5) for Const of subgrade & earthen shoulder -					
938.625 m ² wide lane - (4)					
at 171.76/m ²				Rs	64935 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) 7/8 Const of embankment lead up to 100 ft high					
234.842 m ² wide layer (8)					
Off 155.78/m ²				Rs	113005 =
7) 8/8 for expanding for road new box cutting - do -					
62.338 m ² wide layer (2)					
Off 75.52/m ²				Rs	5089 =
8) 8/8 for laying bricks for					
layer on subgrade					
225 m ² wide layer (4)					
Off 478.15/m ²				Rs	107651 =
9) 8/8 for Const of G.S. B by well graded material					
62.907 m ² wide layer (3)					
Off 3036.82/m ²				Rs	191037 =
10) 8/8 for laying concrete compacting 10 B m Gr - 11					
volume - do -					
107.182 m ² wide layer (3)					
Off 3615.09/m ²				Rs	397723 =

Continuation

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Sch. XLV-Form No. 124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹¹ 11) f/v const. of masonry for wall					
f/v 11.75 grade - do -					
391.56 m ² m/c page - (4)					
at 2700.02 / m ² —					Rs 28172.40
¹² 12) f/v R.C.C. 4.15 grade					
including R/R stone —					
at 1100 m/c page - (5)					
at 2487.35 / each —					Rs 24873
¹³ 13) f/v R.C.C. - 4.15 grade					
2000 R/R stone - do -					
03 nos m/c page - (6)					
at 647.36 / each —					Rs 1942
¹⁴ 14) f/v painting two coats					
including primer paint —					
22.32 m ² m/c page - (5)					
at 101.40 / m ² —					Rs 2263
¹⁵ 15) f/v and applying two					
coats water based cement					
paint — do —					
129.00 m ² — m/c page - (5)					
at 93.20 / m ² —					Rs 12023

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹⁵ (15) Riv & fixing of hot applied thermoplastic compound. 199 nos wide page - (5) @ Rs. 791.95/m ² — Rs 73192-					
¹⁷ (17) Riv & fixing mmbsy sign board — do — 02 nos wide page - (2) @ Rs. 12973.51/each — Rs 25947-					
¹⁸ (18) Riv & fixing mmbsy maint. board — 02 nos wide page - (2) @ Rs. 12973.51/each — Rs 25947-					
¹⁹ (19) Riv & fixing board diamond board — do — 06 nos wide page - (6) @ Rs. 358.49/each — Rs 21051					
²⁰ (20) Riv & fixing board rectangular board — do — 02 nos wide page - (6) @ Rs. 4067.45/each — Rs 8135-					

Continuation

Attested
21/10/22