

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
<u>2ND AND FINAL BILL</u>					
Name of work:- Conting. The Road					
from 102 to Bhunthakasta					
under MMSS Scheme.					
Agency:- RNS Constn. Project.					
Agt. No:- 24/SBD/MMSS/2021-22					
Date of report:- 29.04.2021					
Date of Completion:- 28.04.2022					
Date of Actual Completion:-					

<u>RECORDED ENTRY</u>					
(1) PW Conting. of G.R.B by well graded					
materials w/ or do					
$1 \times 20 \text{ M} \times 4.050 \times 0.10 = 8.100$					
Curve Candor: $2 \times 10 \left(\frac{6.50 + 5.80 + 3.75}{3} - 3.75 \right) \times 0.10 = 3.200 \text{ M}^3$					
$1 \times 15 \left(\frac{6.60 + 5.50 + 3.75}{3} - 3.75 \right) \times 0.10 = 2.300 \text{ M}^3$					
<u>13.600</u>					
(2) PW laying, spreading and Compacting					
WBM Stone Metal gr 1/11 do					
$1 \times 20 \text{ M} \times 3.75 \times 0.075 = 5.625$					
Curve Candor: $2 \times 10 \left(\frac{6.50 + 5.80 + 3.75}{3} - 3.75 \right) \times 0.075 = 2.40$					
$1 \times 15 \left(\frac{6.60 + 5.50 + 3.75}{3} - 3.75 \right) \times 0.075 = 1.750$					
<u>9.750</u>					

Continuation

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	No.	L.	B.	D.	
<u>ABSTRACT of COST</u>					
④ Plv Constg Reference at existing Barach mules — do —					
1.65 K.M. side T.M.B. Photo (9)					
@ Rs = 10401.20/p.M — Rs =					17,311.20
④ Plv Constg Reference Pila/ Surfaces as per — do —					
1.650 K.M. side T.M.B. Photo (9)					
@ Rs = 10,869.38/p.M — Rs =					17,925.20
④ Plv Cleaning and grubbing of Road cut — do —					
0.500 Hect. side T.M.B. Photo (9)					
@ Rs = 51,133.76/Hect — Rs =					25,567.20
④ Plv Constg Bombardment with approx 1000 m length — do —					
5617.020 M side T.M.B. Photo (17)					
@ Rs = 1742.94/M — Rs =					95,696.20
⑤ Plv Constg Subgrade and cotton shoulder — do —					
1015.80 M side T.M.B. Photo (17)					
@ Rs = 176.58/M — Rs =					1,79,370.20
⑥ Plv Constg Bombardment blast from 100 m length — do —					
1276.385 M side T.M.B. Photo (17)					
@ Rs = 139.84/M — Rs =					1,78,490.20
⑦ Plv excavation for Road way Cutting for Box — do —					

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	No.	L.	B.	D.	
(26/30) for clearing of trees and their maintenance — do —					
58.0 No. into T.M.B. No. —					
$Q.P. = 189 \text{ 819} = 92 \text{ 10.0} — P.S.$					47,555 = 2
(27/31) for earthwork excavation for foundation as per — do —					
54.42 M ³ into T.M.B. No. — (10)					
$Q.P. = 269232 \text{ M}^3 — P.S.$					14,656 = 2
(28/32) for sand filling in foundation trenches as per — do —					
2.44 M ³ into T.M.B. No. — (10)					
$Q.P. = 4 \text{ 25} = 59 \text{ M}^3 — P.S.$					977 = 2
(29/34) for free M.S. grade in open foundation as per — do —					
3.78 M ³ into T.M.B. No. — (10)					
$Q.P. = 6025 = 33 \text{ M}^3 — P.S.$					22,776 = 2
(30/39) for R.C.C. M.S. grade in box cell complete as per — do —					
22.71 M ³ into T.M.B. No. — (11)					
$Q.P. = 7533 = 48 \text{ M}^3 — P.S.$					1,71,085 = 2
(31/40) for back filling behind ABUT. return wall — do —					
14.40 M ³ into T.M.B. No. — (11)					
$Q.P. = 2855 = 32 \text{ M}^3 — P.S.$					41,117 = 2
(32/41) for weep holes in Culvert — do —					
20.0 No. into T.M.B. No. — (11)					
$Q.P. = 832 \text{ 12 feet} — P.S.$					1662 = 2

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