

2nd on A/C bill.

13

Sch. XLV—Form No. 134

[illegible]

Abstract of cost for 2nd
on AIC bill.

f - PIV + fixing B.O. + Re. fuso.
nee pillows & d

YTM BP 4.5 914 1.927 KOP

Ex. 33 $906 = 14 / \text{kmh}$ $48384 = 00$

2 - cleaning & rubbing

of road (and 4-4)

Y.T.M. of A. (5) given (2) = 0.50 unit

$(P_{251133} = 76 / \text{Hautk} \quad 25567 = 00$

3/3 - Const of embankment
up to 1000 m

with a lead up to 1000 m

Y T m 3 P d (5) q i t m 3

3	397	34 m	3
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Continuation

Continuation
75-22-103 R. 69622-11


Executive Engineer
Rural Works Department
Works Division, Jhalda

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. Rs. 143573=00
$\frac{4}{3}$ - Consn. of embankment with a lead up to 100m					
V.T.M. B.P.N. (6) $\times$ 1m (4)					
					= 1682.96 m ³
					@ Rs. 135 = 12/m ³ Rs. 227402=00
$\frac{5}{4+4(2)}$ - Consn. of subgrade & earthen shoulder etc.					
V.T.M. B.P.N. (6) $\times$ 1m (2)					
					= 3475.39 m ³
					@ Rs. 176 = 86/m ³ Rs. 614657=00
$\frac{6}{5+10}$ - Consn. of G.S.B. grading I & II do					
V.T.M. B.P.N. (6) $\times$ 1m (1)					
					= 1035.41 m ³
					@ Rs. 2311 = 46/m ³ Rs. 2393309=00
$\frac{7}{6}$ - P/V W.B.M. 3 do.					
V.T.M. B.P.N. (6) $\times$ 10m do (2)					
					= 484.92 m ³
					@ Rs. 3007 = 52/m ³ Rs. 1277955=00
$\frac{8}{7}$ - P/V Primer coat do.					
V.T.M. B.P.N. (6) $\times$ 1m (3)					
					= 3964.50 m ²
					@ Rs. 43 = 07/m ² Rs. 170757=00
$\frac{9}{8}$ - P/V Tack coat do.					
V.T.M. B.P.N. (6) $\times$ 1m (2) = 3964.50 m ²					
					@ Rs. 14 = 63/m ² Rs. 58001=00

Continuation

Rs. 4635645=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F.R. 4885648=00			
$\frac{10}{9}$ - P.V. m/s type B dd					
V.T.M. Q.P.N. (7) + N (10)					
		= 3964.50 m ²			
Ch. 218 = 43/m ² R. 858037=00					
$\frac{11}{11}$ - Corro. + C.C. Pavement d-d					
V.T.M. Q.P.N. (7) + N (11)					
		= 272.13 m ³			
Ch. 7489 = 37/m ³ R. 2038082=00					
$\frac{12}{12}$ - Laying brick soling					
V.T.M. Q.P.N. (7) + N (12)					
		= 4.50.00 m ²			
Ch. 504 = 69/m ² R. 22711=00					
$\frac{13}{13}$ - P.V. 4/4 laying R.C. H.F. 300 mm dia dd					
V.T.M. Q.P.N. (7) + N (13) = 45 m					
Ch. 1598 = 69/m R. 71941=00					
$\frac{14}{14(i)}$ - Kuo. stone -					
V.T.M. Q.P.N. (7) + N (14) = 2 Nos					
Ch. 2150 = 90 each R. 4301=00					
$\frac{15}{14(ii)}$ - 200 mm stone -					
V.T.M. Q.P.N. (7) + N (15) = 6 Nos					
Ch. 528 = 61 each R. 3172=00					
$\frac{16}{15(i)}$ - Corro. Triangle -					
V.T.M. Q.P.N. (3) + N (16) = 6 Nos					
Ch. 3527 = 59 each R. 21166=00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		13.7.6.	310	94.58	= 00
17		600 mm circular			
15(ii)		V.T.M. B.P.H. (8) + H (12) = 4 nos			
		each 47.53 = 25 each			19013200
13		300 x 600 mm			
15(iii)		Rectangular			
		V.T.M. B.P.H. (8) + H (19) = 6 nos			
		each 66.54 = 48 each			3992740
13		600 x 4.50 mm			
15(iv)		Rectangular			
		V.T.M. B.P.H. (8) + H (19) = 4 nos			
		each 46.37 = 79 each			1857100
20		Peak marking			
16(i)					

over B.T. S. d. & b					
V.T.M. B.P.H. (8) + H (20) = 197.40 m ²					
each 73.5 = 44/m ² each					14577600
21		Red marking over			
16(ii)		C.C. Pavement d. & b			
V.T.M. B.P.H. (8) + H (21) = 99 000 m ²					
each 83.5 = 34/m ² each					7357000
22		R.C. girders & boundary			
17		Pillars d. & b			
V.T.M. B.P.H. (9) + H (22) = 48 nos					
each 410 = 75 each					1977600
23		pl. and erecting dir.			
18		sign & place identification			
V.T.M. B.P.H. (9) + H (23) = 6 nos					

Continuation

22 1.722 = 17 each R 70375 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					R. Rs. 34 95 686 = 00
$\frac{24}{19}$ - Planting of Trees					
V.T.M.B.P.H. (9) dia (24) = 40 Nos					
Ch. 819 = 92 each Rs. 32797 = 00					
$\frac{25}{20}$ - P.V. and fixing masonry					
sign board d. d.					
V.T.M.B.P.H. (9) dia (25) = 5 Nos					
Ch. 9458 = 35 each Rs. 47292 = 00					
$\frac{26}{21}$ - E/W in excavation in					
four trenches d. d.					
V.T.M.B.P.H. (9) dia (26) = 93.97 m ³					
Ch. 294 = 73/m ³ Rs. 27696 = 00					
$\frac{27}{22}$ - P.V. pipe in trench					
V.T.M.B.P.H. (10) dia (27)					
= 17.07 m ³					
Ch. 5392 = 50/m ³ Rs. 92050 = 00					
$\frac{28}{23}$ - P.V. pipe in sub-					
structure d. d.					
V.T.M.B.P.H. (10) dia (28)					
= 91.00 m ³					
Ch. 6419 = 40/m ³ Rs. 591390 = 00					
$\frac{29}{24}$ - P.V. 1000 mm dia/H.P.C. d.					
V.T.M.B.P.H. (10) dia (29) = 45 m					
Ch. 3411 = 45/m Rs. 153515 = 00					
$\frac{30}{25}$ - Painting two coats					
V.T.M.B.P.H. (10) dia (30)					
= 74.88 m ²					
Ch. 97 = 19/m ² - Rs. 7278 = 00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13. F. Ro. 9447694=00
Add 12 % for G.S.T. 1 %					
for L. cess (+) Rs.					1228200=00
					Rs. 10675894=00
Add for S. fee (+) Rs.					129200=00
					Rs. 10905094=00
Less 21 % as per agreement					
(-) Rs.					2269070=00
					Rs. 8536024=00
Less previous payment					
(-) Rs.					6626271=00
					Rs. 1909753=00
					Rs. 1909753=00

13.7/2022
J.E.

13/07/22
J.E.

cap
3/11/22

24/11/22

Executive Engineer
Rural Works Department
Works Division, Jharkhand