

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>N/Work:- Constn. of road from Khaira</u>					
<u>Iewar Rana Tola. to Pirasi</u>					
<u>(Peesartand) Under M.M.G.S.Y.</u>					
<u>Agency:- Rajesh Singh, At- Hebjot,</u>					
<u>P.O.+P.S.- Jhajha. Dist-Jamui</u>					
<u>App.No- 93/SB/J/MMG.S.Y/2020-21</u>					
<u>Date of Commencement- 05-01-2021</u>					
<u>Date of Completion- 04-01-2022</u>					
<u>Rate quoted- 17.20</u>					
<u>- 17.20/ft. Below.</u>					

Measurement

(1) E/Work on embankment for structure - de-2/5

Cut of wall - $2 \times 2.10m \times 0.30m \times 1.50m = 1.89m^3$

& $2 \times 6.00m \times 0.30m \times 1.50m = 5.40m^3$

~~7.29m³~~

(2) S/P/Placing B.M.S.D bar
reinforcement - de-2/5

(1/1) plv and fixing B.M. Pillar
- de-2/5

Qty v.p. - 5 site (1/1)

2.10 km @ Rs 33634 = 34/km - Rs 70632 = 0

(2/2) cleaning and grubbing road

Land -

Qty v.p. - 5 site (2/2)

0.735 Hec @ Rs 51133 = 76/Hec - Rs 37583 = 0

(3/4) Constn of embankment.

Continuation Rs 1,08,215 = 0

Attested

[Signature]
16.4.2021

Executive Engineer
Rural Works Department
Works Division, Jhajha

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. 2		408.215 = 10
with lead up to 1000 m—					
Qty V.P. — 5 stu (3/4)					
51.05 m ³ @ R ₁ 175 = 8.945 = 10					
(11/5) Const ⁿ of embankment					
with lead up to 1000 m—					
Qty V.P. — 5 stu (4/5)					
59.25 m ³ @ R ₁ 135 = 8.006 = 10					
(5/7) Const ⁿ of subgrade and					
earthen shoulder — etc—					
Qty V.P. — 5 stu (5/7)					
2808.00 m ³ @ R ₁ 176 = 86/m ³ — R ₂ 4.96.623 = 10					
(16/8) Const ⁿ of concrete groundp.					
— etc —					
Qty V.P. — 5 stu (6/8)					
1458.10 m ³ @ R ₁ 2187 = 87/m ³ — R ₂ 31.89.714 = 10					
(7/7) Plv and laying w/b M.					
Gr — 3 — etc —					
Qty V.P. — 6 stu (7/7)					
590.623 m ³ @ R ₁ 3024 = 89/m ³ — R ₂ 17.86.570 = 10					
(9/13) Const ⁿ of G.S.B. groundp.					
Qty V.P. — 6 stu (9/13)					
112.00 m ³ @ R ₁ 2187 = 87/m ³ — R ₂ 2.46.135 = 10					
(9/14) Const ⁿ of Unreinforced.					
c.e. Pavement —					
Qty V.P. — 6 stu (9/14)					
180.00 m ³ @ R ₁ 7788 = 51/m ³ — R ₂ 14.01.932 = 10					
Continuation R ₂ 72.46.340 = 10					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				D. F. 2	72,46,37000
(10/32) Plv and laying typical					
man-6.54 reformatory					
8 ft 0 in board					
Pl. V.P. 8.1443, P-1512(2)					
A. 20 Nm @ R 9471.90 each R					37.88800
(11/33) E/work in excavation					
for structure - do					
Pl. V.P. - 6 x 12 (10/32)					
97.394 m ³ @ R 294.75/m ³ - R					26.34900
(12/34) Pl. P. cc m/s in c/w					
fund - do					
Pl. V.P. - 6 x 12 (11/32)					
13.735 m ³ @ R 5446.25/m ³ - R					7507900
(13/35) Pl. P. cc m/s in substation					
ture - do					
Pl. V.P. - 7 x 12 (12/35)					
106.392 m ³ @ R 6647.64/m ³ - R					7.07,25500
(14/36) Plv and laying Rec. NB					
1020 mm H.P.					
Pl. V.P. - 7 x 12 (13/36)					
22.500 m @ R 9618.21/m ³ - R					92.96000
(15/38) E/work in excavation					
for structure - do					
48.37 m ³ Pl. V.P. - 7 x 12 (14/38)					
7.29 m ³ Pl. V.P. 8.1443, P-1512(1)					
55.66 m ³ @ R 294.73/m ³ - R					1644500

Continuation R 81,92,07300

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. R. 8	81.92,073=10
(16/39) Plv granular Sandfilling					
— do —					
Plv V.P. - 7				15/39	
72.24m ³ @ R 1166 = 15/m ³ — R					84,243 = 10
(17/40) Plv P. cc m 15 in box					
— do —					
Plv V.P. - 4				16/40	
6.039m ³ @ R 5446 = 25/m ³ — R					32,890 = 10
(18/41) Plv R. cc m 20 in box cell					
— do —					
48.434m ³ Plv V.P. - 8				17/41	
6.25m ³ Plv V.P. M.B. 1443 P. 14. it (8)					
55.234m ³ @ R 6647 = 64/m ³ — R					3,65,680 = 10
55.009m ³					
(19/42) Plv R. cc m 25 in box					
cell — do —					
Plv V.P. - 8				18/42	
3.402m ³ @ R 7753 = 61/m ³ — R					26,378 = 10
(20/43) Plv R. cc m 30 in box cell					
— do —					
Plv V.P. - 8				19/43	
0.819m ³ @ R 14295 = 41/m ³ — R					11708 = 10
(21/44) Filter media					
Plv V.P. - 8				20/44	
10.752m ³ @ R 1651 = 080/m ³ — R					17,752 = 10
(22/45) Plv weep hole					
Plv V.P. - 8				21/45	
12.00m ³ @ R 244 = 58 each R					2935 = 10
Continuation R 87,33,659 = 10					

Continuation

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