

3rd on A/c Bill

ABSTRACT OF COST

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work:- Const ⁿ of road from Bernar					
Dum Pucca road irrigation					
road near Morana Ahar					
to Bhusha river. Under m.m.G.S.					
Agency:- Sri Manoj Kumar Singh					
At - P.O. + P.S. - Basahat, Dist - Banka					
Ass. No - 21/S.B.D./m.m.G.S./2020-21					
Date of Commencement - 30-06-2020					
Date of Completion - 29-06-2021					
(1/1) plv and fixing B.M. pillars					
—					
Pl v.p. - 5 stn (1/1)					
1.50 km @ Rs 33056 = 50 km - Rs 50,230 =					

(2/2) cleaning and grubbing					
road land —					
Pl v.p. - 5 stn (2/2)					
0.530 Hec @ Rs 51133 = 27.101 = Rs 27,101 =					
(3/4) Const ⁿ of embankment with					
lead up to 100 m —					
Pl v.p. - 5 stn (3/4)					
18.65 m ³ @ Rs 175 = 3268 = Rs 3268 =					
(4/5) Const ⁿ of embankment					
lead up to 100 m —					
Pl v.p. - 5 stn (4/5)					
59.06 m ³ @ Rs 135 = 7980 = Rs 7980 =					
(5/5) Const ⁿ of subgrade and					
earthen shoulder —					
Rs 35,349 =					

Attested
16.4.21
Executive Engineer
Rural Works Department
Works Division, Jhalha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P.F.R.	38,349 = 10
ply v.p. - 6 in. (5/9)					
2691.00 m ³ @ R ₁ 176 = 86/m ³ - R ₁					4,75,930 = 0
(6/8) Const? of G.R.B. gndp-1 -					
ply v.p. - 6 in. (6/8)					
931.00 m ³ @ R ₁ 2144 = 75/m ³ - R ₁					19,97,835 = 0
(7/9) Plv axel laying w.b. M.G. 2					
- do -					
ply v.p. - 6 in. (7/9)					
421.82 m ³ @ R ₁ 2972 = 79/m ³ - R ₁					12,54,131 = 0
(8/13) Const? of G.R.B. gndp-1					
- do -					
ply v.p. - 6 in. (8/13)					
131.25 m ³ @ R ₁ 2144 = 75/m ³ - R ₁					2,81,478 = 0
(9/14) Const? of Unreinforced					
c.e. Pavement - do -					
ply v.T.M.B. 1336.P-12 in. (9)					
210.00 m ³ @ R ₁ 7732 = 16/m ³ - R ₁					16,23,754 = 0
(10/16) Plv & laying A-ec R Pipe					
duct 300 mm Ø H.P. -					
ply v.T.M.B. 1336.P-12 in. (10)					
45.00 m @ R ₁ 1592 = 86/m - R ₁					71,649 = 0
(11/32) Plv and fixing of typical					
M.M.G.S.Y. information & details					
information Board -					
ply v.T.M.B. 1336.P-13 in. (11)					
3.00 m @ R ₁ 9458 = 76 each R ₁					98,346 = 0
				R ₁ 57,71,553 = 0	

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			G.F	R	57, 71.552 = ~
(12/33) E/Work on encasement for structure do					
Qty V.P. - 6 ita (9/33)					
29.798 m ³ @ R 294 = 83/m ³ - R					8782 = ~
(12/34) Plv Pcc m/s on spec					
foundry do - E/S					
Qty V.P. - 6 ita (10/34)					
4.595 m ³ @ R 5394 = 10/m ³ - R					24.786 = ~
(14/35) Plv Pcc m/s on foundry					
Qty V.P. - 7 ita (11/35)					
35.464 m ³ @ R 6591 = 74/m ³ - R					2.33.767 = ~
(15/36) Plv and carry Rcc					
foundry do - H.P.					
Qty V.P. - 7 ita (12/36)					
7.50 m @ R 3658 = 907/m - R					27.402 = ~
(16/38) E/Work on encasement for structure do					
Qty V.P. - 7 ita (13/38)					
48.37 m ³ @ R 294 = 73/m ³ - R					14.256 = ~
(17/39) Plv granular sand fill					
below concrete					
3.78 m ³ Qty V.P. - 7 ita (14/39)					
5.78 m ³ @ R 1166 = 15/m ³ - R					44.08 = ~
13.65.64 m ³ V.T.M.B. 1335, P-13 ita (2)					
72.48 m ³ @ R 1166 = 15/m ³ - R					84.453 = ~
(18/40) Plv Pcc m/s on spec					
					R 61.65 = 40 = ~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.R.		61.65,0402
- do - E/S					
Qty V.P. - 7 sites (15/40)					
6.039 m ³ @ R ₁ 5394 = 10/m ³ → R ₂					32,575 =
(19/41) plv R-cc 1020 Concrete					
- do - E/S					
Qty V.P. - 7 sites (16/41)					
49.484 m ³ @ R ₁ 6591 = 24/m ³ → R ₂					3,19,594 =
(20/42) plv R-cc mix Concrete -					
Qty V.P. - 8 sites (17/43)					
3.402 m ³ @ R ₁ 7696 = 06/m ³ → R ₂					26,182 =
(21/43) plv R-cc 1030 Concrete -					
= 2 sites - 2 sites (18/43)					
0.819 m ³ @ R ₁ 14233 = 37/m ³ → R ₂					11,657 =
(22/44) Filter media behind abutment & R/wall -					
Qty V.P.M.G. 1336, P-13 sites					
10.752 m ³ @ R ₁ 1603 = 66/m ³ → R ₂					17,243 =
(23/45) S/F/placing Hydr. bar reinforcement - do -					
Qty V.P. - 8 sites (19/48)					
2.246039 m ³ @ R ₁ 62692 = 47/m ³ → R ₂					1,40,810 =
					R ₃ 67,13,10 = 40
Add 12% G.C.T.					@ R ₁ 2,05,572 =
Add 1% Labour Cess					@ R ₁ 67,131 = 40
					R ₃ 75,85,004 =

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