

3rd and final bill

ABSTRACT OF COST

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/Work:- Const ⁿ of road from Naigadih					
Kusaiga PMG.SY. road to Joruanary.					
under M.M.G.S.Y.					
Agency:- Ssi Rajeev Kumar.					
Ag.No - 45/5 B.D/PMG.SY/2020-21					
Date of Commencement - 30-07-2020					
Date of Completion - 29-07-2021					
Kate quote - 10% Below.					
(1/1) Plv & fix up B.M. Pillar —					
Pl v.P. - 7 str (1/1)					
2.60km @ Rs 33298 = 32/km Rs 86,576.20					
(2/3) cleaning and grubbing road					
land — do — do					
Pl v.P. - 7 str (2/3)					
0.91 Hec @ Rs 51133-76/Hec Rs 46,532.20					
(2/4) Const ⁿ of embankment					
with lead up to 100 m					
— do — el 1					
168.336 180.880 Pl v.T.M.B. 1508 P-18 str 1461X0					
cut 144.010 @ Rs 175=22/1/3 — P ₁ 29,496.20					
29,964.20					
(4/5) Const ⁿ of embankment					
with lead up to 100 m —					
33022 45-223 Pl v.T.M.B. 1508 P-18 str 1461X0					
cut 33022 @ Rs 135=12/1/3 — P ₁ 44622.00					
45222.00					
(5/6+7) Const ⁿ of sub grade & earthen shoulder — do					
4547.517 Pl v.T.M.B. 1508 P-18 str 1461X0					
cut 4547.517 @ Rs 176=86/1/3 — P ₁ 8,03,700.00					

[Signature]
11/2/21
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	12 7.	70,466 = w
(6/8) Const. n. of G.S.B. ground f. i					
do - (21)					
1318.20 m ³ of V.P. - 8 stu (6/8)					
16.49 m ³ of V.T.M.B. 1508.P - 11 stu (2)					
1358.69 m ³					
but 1325.38 m ³ @ R, 2087.27 m ³ — R, 27,66,301 = w					
(7/9) Div. 2 laying w. m. Cnr - 3					
731.56 m ³ of V.P. - 8 stu (7/9)					
6.186 m ³ of V.T.M.B. 1508.P - 11 stu (4)					
2.278 m ³ of — — — — — P - 12 stu (6)					
741.02 m ³					
but 738.52 m ³ @ R, 2903.234 m ³ — R, 21,44,291 = w					

(8/9) Pl. & applying Primer Coat					
do —					
of V.P.M.B. 1508.P - 14 stu (7)					
6135.75 m ² @ R, 45 = 75/m ² — R, 2,80,711 = w					
(9/11) Pl. & applying back — do —					
of V.T.M.B. 1508.P - 14 stu (10)					
6135.75 m ² @ R, 15 = 55/m ² — R, 95,411 = w					
(10/12) Pl. laying & rolling slope					
graded from — do —					
of V.T.M.B. 1508.P - 14 stu (11)					
6135.75 m ² @ R, 230.39 m ² — R, 14,13,554 = w					
(11/13) Const. n. of G.S.B. f. i — do —					
164.20 m ³ of V.P. - 8 stu (8/13)					
14.366 m ³ of V.T.M.B. 1508.P - 12 stu (5)					
2911.25 m ³ @ R, 2087.27 m ³ — R, 4,74,753 = w					
2911.25 m ³ @ R, Continuation					
R, 84,45,787 = w					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. H. 8	4,45,787.00
(12/14) Cost of Unreinforced					
e.e. Pavement					
70.00 m ³ of V.P. - 3 m (9/14)					
498.00 m ³ of V.T.M.B. 1508 P - 10 m (2)					
6.985 m ³ of P - 13 m (4)					
594.985 m ³					
but 593.88 m ³ @ P. 7/18 = 69/100				P. 4	5,83,964.00
(13/15) Laying Porex sheet					
of V.T.M.B. 1508 P - 13 m (8)					
954.00 m ² @ R. 504 = 69/100				P.	4,81,474.00
(14/16) P.V. & laying of R.e.e. Pipe					
duct 200 mm H.P.					
of V.T.M.B. 1508 P - 10 m (1)					
75.00 m @ R. 1590 = 11/100				P.	1,19,258.00
(15/18) R.e.e. 150 mm Boundary					
stone					
Butter					
of V.T.M.B. 1508 P - 18 m (15)					
4.00					
22.00 Nos @ R. 2225 = 25 each R.					8901.00
(16/19) R.e.e. 150 mm 20 m					
stone					
of V.T.M.B. 1508 P - 18 m (16)					
10.00 Nos @ R. 623 = 75 each R.					6240.00
(17/21) H.P. & laying of Gunning pulley & trip					
of V.T.M.B. 1508 P - 19 m (17)					
10.00 Nos @ R. 3519 = 27 each P.					35,193.00

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				B. P. R. 1,	36,80,817 = u
(19/23) Pl. 2. top Ground circular					
Pl. V. TMB 1508, P-19 st. (19)					
7.00 Nos @ R. 4744 = 9.5 each R.					33215 = u
(19/23) Pl. 2. top 800 mm x 600 mm rectangles					
Pl. V. TMB 1508, P-19 st. (19)					
10.00 Nos @ R. 6646 = 18 each R.					66462 = u
(20/21) Pl. 2. top 600 mm x 400 mm rectangles					
Pl. V. TMB 1508, P-19 st. (20)					32,336 = u
7.00 Nos @ R. 4689 = 49 each R.					32,336 = u
(21/22) Road marking on 10T surface - do -					
Pl. V. TMB 1508, P-15 st. (12)					
32000 m ² @ R. 735 = 44/m ² - R.					2,38,283 = u
(23/24) Road marking on c.e. surface - do -					
Pl. V. TMB 1508, P-15 st. (13)					
176000 m ² @ R. 835 = 34/m ² - R.					1,63,727 = u
(24/25) R. c. 15 grade Boundary Pillar - do -					
Pl. V. TMB 1508, P-19 st. (21)					
32.00 Nos @ R. 484 = 52 each R.					15,505 = u
(24/25) Pl. 2. top 600 mm x 400 mm rectangles					
Pl. V. TMB 1508, P-19 st. (22)					
10.00 Nos @ R. 11730 = 39 each R.					1,17,201 = u

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R. 1,		43,47.549=u
(25/30) planip of tree by the					
road side					
Qty V.P.M.B. 1508 P-19, 19, 23					
81.00 Nos @ R. 819=92 each R.					66,414=u
(26/31) Half Borek circular tree					
guard					
Qty V.P.M.B. 1508 P-19, 24					
81.00 Nos @ R. 1566=34 each R.					1,26,874=u
(27/32) P.V. 2 ft x 1 ft of typical					
masonry. information sign					
Guard					
2.00 Nos of P.V.M.B. 1508 P-25, 25					
2.00 Nos of P.V. ———— P-26, 25, 25					
1.00 P.V. ———— P-20, 25, 25					
5.00 Nos @ R. 941=75 each R.					47,209=u
(28/33) El. work on overhead					
for fund.					
Qty V.P. — 81, 10/35					
119.1923 @ R. 294=73/23 — R.					35,199=u
(29/34) P.V. P. 2 ft x 1 ft in open					
for fund.					
Qty V.P. — 9, 11/34					
18.38m3 @ R. 5326=62/23 — R.					97,903=u
(30/35) P.V. P. 2 ft x 1 ft in Substr.					
for fund.					

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