

3rd and final bill
(ABSTRACT OF COST)
10

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Nework:—Cost of road from Patamda.					
Jakhari to Gudigarh. Under					
M.M.G.S.Y. (S.C.).					
Agency: Sri Astok Kumar Singh					
As No- 05/SAD/MMGSY/2021-22.					
Date of Commencement 17-01-2021					
Date of Completion - 15-02-2022					
Actual date of Completion -					
As-Actual (Cost? Est)- Rs 73,84,584=10					
Rate quoted - 0.00 %					
(1) Paved by B.M. Pillar					
Qty V.M.B. 1345 P-1126					110,234
1.2926 km @ Rs 31126 = 16128 — Rs					41,526210
(2/3) Cleanup & grubbing road					
bed — do —					
Qty V.M.B. 1345 P-1126 (2)					
0.452 km @ Rs 51123 = 76144 — Rs					23,164=10
(3/4) Cost of embankment					
with lead up to 1000 —					
Qty V.M.B. 1345 P-1626 126					
1.212 km @ Rs 175 = 22125 — Rs					37,255=10
(4/5) Cost of embankment lead					
up to 100 m — do —					
Qty V.M.B. 1345 P-1626 126					
1.212 km @ Rs 135 = 12125 — Rs					44,236=10
(5/6) Cost of Subgrade & surface					
shoulder — do —					
Continuation					
					Rs 1,46,181=10

M. J.
10/10/22
Executive Engineer
Rural Works Department
Works Division, Jhapa

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.	1,46,181 = w
Plv V.T.M.B. 1345 P-11 ite (3)					
3570.82 m ³ @ R 146 = 36/m ³ — R					6,31,541 = w
(6/8) Constn of Gravel road					
— do — E/S					
705.00 m ³ Plv V.T.M.B. 1345 P-12 ite (4)					
14,97,910 ³ @ R 1663 = 32/m ³ — R					14,96,828 = w
(7/9) Plv & laying of B.M. Gr-3					
— do — E/S					
56.25 m ³ Plv V.T.M.B. 1345 P-13 ite (7)					
2.706 m ³ Plv V.T.M.B. 1345 P-13 ite (11)					
35.24 m ³ Plv V.T.M.B. 1345 P-12 ite (5)					
344.19 m ³ @ R 2365 = 101/m ³ — R					8,73,351 = w
(8/10) Plv and applying Primer					
— do — E/S					
Plv V.T.M.B. 1345 P-13 ite (9)					
1166.25 m ³ @ R 45 = 59/m ³ — R					1,89,773 = w
(9/11) Plv & applying touch coat —					
Plv V.T.M.B. 1345 P-14 ite (10)					
4166.25 m ³ @ R 15 = 48/m ³ — R					64,493 = w
(10/12) Plv laying & rolling of coarse graded Brexia — do —					
Plv V.T.M.B. 1345 P-14 ite (11)					
4166.25 m ³ @ R 218 = 59/m ³ — R					9,10,701 = w
(11/13) Constn of Gravel road					
75 m ³ Plv V.P. — 6 ite (11/13)					
3,609 m ³ Plv V.T.M.B. 1345 P-13 ite (6)					
38.60 m ³ @ R 1663 = 32/m ³ — R					1,25,996 = w

Continuation

11. 1. 1. 28. 8743 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF P ₂	114,32,874-10
(12/14) Const of Unreinforced					
c.c. Pavement - do				El ₁	
120.100 ³ V.P. - 7 stn (12/14)					
5.475 ³ V.T.M.B. 1345 P-13 stn (8)					
135.475 ³					
let 111.200 ³ @ Rs 7167 = 79700 ³ - Rs					8,62,651-0
(12/15) Laying Brick scli'f					
- do					
Qty V.P. - 7 stn (3/15)					
200.100 ² @ Rs 504.69/m ² - Rs					1,00,938-0
(14/16) Pk & laying of Rcc Pipe clmt					
300 mm ϕ H.P.					
Qty V.P. - 7 stn (14/16)					
37.500 ³ @ Rs 1573 = 74700 ³ - Rs					59,023-0
(15/18) V.K.M Stone					
Qty V.T.M.B. 1345 P-16 stn (14)					
2.10 Nos @ Rs 210 = 44000 ³ - Rs					4,902-0
(16/19) (ii) 200 m Stone					
Qty V.T.M.B. 1345 P-16 stn (15)					
6.10 Nos @ Rs 601 = 36660 ³ - Rs					36,111-0
(17/21) (i) 600 mm equilateral triangle					
Qty V.T.M.B. 1345 P-16 stn 16/20					
5.10 Nos @ Rs 34612221 each Rs					17,306-0
(18/22) (ii) 600 mm circular - do					
Qty V.T.M.B. 1345 P-16 stn 16/20					
3.10 Nos @ Rs 4686 = 88600 ³ - Rs					14,061-0
(19/23) (iii) 800 mm x 600 mm rectangular					

Continuation

Rs 55,06,666-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. 16	55,06,666=10
				Qty v.p.m.B. 1345, P-16 st. 16 (11)	
5.0 Nos	@ P. 6588=114 each			P ₁	32941=10
(20/24) in 600 x 42 mm rock aggregate					
				Qty v.p.m.B. 1345, P-16 st. 16 (10)	
3.0 Nos	@ P. 4561=424 each			P ₁	13684=10
(20/26) in Road marking on					
for Surface					
				Qty v.p.m.B. 1345, P-16 st. 16 (12)	
218.53 m ²	@ P. 735=44/mt			P ₁	1,60,708=10
(20/24) in Road marking on					
c.e. Surface					
				Qty v.p. - 7 st. (15/16)	
40.10 m ²	@ P. 83534/m ²			P ₁	33414=10
(20/28) Rec. m/s grade Boundary					
Pillar					
				Qty v.p.m.B. 1345, P-16 st. (17)	
16.0 Nos	@ P. 484=52 each			P ₁	7752=10
(24/21) P.V. directip direction					
Place identification sign					
Board					
				Qty v.p.m.B. 1345, P-16 st. (18)	
5.10 Nos	@ P. 11658=94 each			P ₁	58295=10
(25/30) Planting of tree by the					
road side					
				Qty v.p. - 7 st. (17/35)	
55.0 Nos	@ P. 819=72 each			P ₁	45,096=10

Continuation

P₁ 58,58,556=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F R ₁		58,58,556=u
(26/31) Half brick circular tree guard					
Qty V.P. - 8 stls (18/31)					
55.10 Nos @ R ₁ 1566=34 each R ₁					86,149=u
(27/32) Plv & fixing of typical masonry information board					
Qty V.P. - 8 stls (19/32)					
5.40 Nos @ R ₁ 9325=62 each R ₁					46,628=u
(28/33) E/Work in excavation for foundation					
Qty V.P. - 8 stls (20/33)					
59.576 m ³ @ R ₁ 294=73/m ³ — R ₁					17,565=u
(29/34) Plv & ac m/s & levelling course					
Qty V.P. - 8 stls (21/34)					
5.92 m ³ @ R ₁ 4865=37/u ³ — R ₁					28,805 28,825=u (-20)
(30/35) Brick work 20 cu (1:4) in H/V wall					
Qty V.P. - 5 stls (22/35)					
61.214 m ³ @ R ₁ 6404=080/u ³ — R ₁					3,92,203=u
(31/36) Plv & laying R ec NP ₁ room					
Qty H.P. —					
Qty V.P. - 8 stls (23/36)					
15.40 u @ R ₁ 3485=528/u — R ₁					52,283=u 64,82,207=u

Continuation

Continuation