

3rd and Final Bill
(ABSTRACT OF COST)

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>N/Work:- Constn of road from</u> <u>Chakrapathar Ashrakho to</u> <u>Bosmorja Under Muz GSY</u> <u>Agency:- Sri Rajesh Kumar Singh</u> <u>Ap.No:- 98/SBD/MuzGSY/2020-21</u> <u>Date of Commencement 18-01-2021</u> <u>Date of Completion - 17-01-2022</u> <u>Actual date of completion - 18-03-2022</u> <u>Approval (Cost Est.) Rs 86,38,420=</u> <u>Rate (photo) - 20% Below.</u>					
(41) Setting out B.M. Pillar —					
Qty v.p. 9 stn (1/1)					
1.5000 @ Rs 34223=46/1000 B					51335=
(42) Clearing and grubbing					
road land —					
Qty v.p. 9 stn (2/1)					
0.53 Hec @ Rs 51133=76/1 Hec Rs					26845=
(44) Constn of subgrade					
with lead up to 100m —					
Qty v.p. 98 P. 17 stn (3/1)					
133.56 cu @ Rs 17522/3 — Rs					23402=
(45) Constn of subgrade with					
lead up to 100m —					
Qty v.p. 98 P. 17 stn (3/1)					
133.56 cu @ Rs 13512/3 — Rs					16,620=
(5/6) Constn of subgrade shoulder					
Qty v.p. 98 P. 17 stn (3/1)					
3456.24 cu @ Rs 17686/3 — Rs					6,11,276=

Continuation Rs 7,29,428=

Mud
19/5/22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भाभा

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	No.	L	B	D.	
				B P 127,	29,478.00
(6/8+13)					
(6/8) Cont'n of Curb grade P-1					
987.0227 v. TMB 998, P-11 (1)					
113.1592					
987.0227 v. TMB 998, P-12 (3)					
1100.2612					
Cont 1095.352 @ R 2360.32/100 - R 25.85,377.2					
(7/9) Plnd laying WRM Gr-3 - do					
343.7902 v. TMB 998, P-12 (2)					
84.8673 - R-13 (4)					
488.6512					
Cont 426.003 @ R 3233.27/100 - R 13,47.664					
(8/10) Plnd laying Paver Coat					
qly v. TMB 998, P-14 (6)					
4545.002 @ R 45=85/100 - R 2,08,434.0					
Plnd laying Paver Coat					
qly v. TMB 998, P-14 (4)					
4345.002 @ R 15=53/100 - R 70811.00					
(10/12) Plnd laying Laying of					
Close graded Premix					
qly v. TMB 998, P-14 (8)					
4545.002 @ R 236=53/100 - R 10,75.027					
(11/14) Cont'n of Unreinforced					
c.c. Pavement - do					
qly v. TMB 998, P-13 (5)					
181.0563 @ R 8072=93/100 - R 14.61.652					
(12/15) Laying Box Sd -					
qly v. TMB 998, P-15 (7)					
222.402 @ R 504=69/100 - R 1,12,748.0					
(13/16) Plnd laying R.c. Abutment					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					R ₂ 76,93.356 = u
(14/18) 16 m stone					
Qty v. mms. 998, P-18 (14)					
3.00 Nos @ R ₂ 2313 = 70 each R ₂					6943 = u
(15/19) 200 m stone					
Qty v. mms. 998, P-18 (15)					
6.00 Nos @ R ₂ 639 = 95 each R ₂					3840 = u
(16/21) 600 mm equilateral triangle					
Qty v. mms. 998, P-18 (16)					
6.00 Nos @ R ₂ 3560 = 15 each R ₂					21,364 = u
(17/22) 600 mm circular					
Qty v. mms. 998, P-18 (17)					
4.00 Nos @ R ₂ 4786 = 31 each R ₂					19145 = u
(18/23) 800 mm x 600 mm rectangle					
Qty v. mms. 998, P-18 (18)					
6.00 Nos @ R ₂ 6684 = 539 each R ₂					410,125 = u
(19/24) 600 mm x 400 mm rectangle					
Qty v. mms. 998, P-18 (19)					
4.00 Nos @ R ₂ 4660 = 848 each R ₂					18643 = u
(20/26) Road marking on R ₂					
Qty v. mms. 998, P-15 (20)					
240.00 m ² @ R ₂ 735 = 44/m ² — R ₂					1,76,506 = u
(21/27) Road marking on R ₂					
Qty v. mms. 998, P-15 (21)					
60.00 m ² @ R ₂ 835 = 34/m ² — R ₂					50120 = u
(22/28) R. e. m. g. m. s. Boundary Mark					
Qty v. mms. 998, P-18 (22)					
24.00 Nos @ R ₂ 4945 = 2 each R ₂					11,623 = u

Continuation

R₂ 80,41.667 = u

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					8.512, 80.41.669 = w
(23/29) Pl. 2 error in direction					
2 Place identification					
Open ground					
Qty v. m. B. 998, P-18 site (18)					
6.0 Nos @ R 11764 = 15 each B					70.585 = w
(24/30) Blanking of tree by the road side					
Qty v. m. B. 998, P-18 site (19)					
6.0 Nos @ R 819 = 92 each B					49.195 = w
(25/31) Half Back circular tree guard					
Qty v. m. B. 998, P-18 site (20)					
6.0 Nos @ R 1566 = 34 each B					93.980 = w
(26/32) Area for typical masonry					
information open ground					
Qty v. m. B. 998, P-18 site (21)					
5.0 Nos @ R 9524 = 47 each B					47.622 = w
(27/33) E/work in excavation for structure - do - E/s					
Qty v. P. - 10 m ³ (9/33)					
31.324 m ³ @ R 294 = 73/m ³ - R					7232 = w
(28/34) P. e. m. 15 levelling course - do - E/s					
Qty v. P. - 10 m ³ (10/34)					
5.672 m ³ @ R 5654 = 85/m ³ - R					32.187 = w
(29/35) P. e. m. 10 in sub/c					
Qty v. P. - 10 m ³ (11/35)					
30.314 m ³ @ R 6871 = 23/m ³ - R					2.08.915 = w
Continuation					7. 85.52.785 = w

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	No.	L.	B.	D.	
					12.85, 52.785 =
(30/36) P.V. & laying R-ec 74 P ₃					
Geom. of H.P. —					
Qty v.p. — 11 ill. (12/36)					
15.00m @ P ₃ 3955 = 416/10 P ₃					56.331 =
(31/37) Painting on parapet					
— do —					
Qty v.p. 2.998. P-10 ill. (1)					
24.96m ² @ P ₃ 97 = 19/m ² — P ₃					2426 =
(32/38) R-ec 20 in excavation					
for structure —					
48.393m ³ Qty v.p. — 11 ill. (12/38)					
53.19m ³ Qty v.p. 998. P-9 ill. (1)					
101.56m ³ @ P ₃ 294 = 73/10 P ₃					29.748 =
Qty 100.932 =					
(33/39) P.V. granular sand Filling					
— do —					
Qty v.p. — 11 ill. (14/39)					
72.24m ³ @ P ₃ 1166 = 15/10 P ₃					84.242 =
(34/40) P.V. P-ec 10.5 grade in					
open found? — do —					
Qty v.p. — 11 ill. (15/40)					
6.00m ³ @ P ₃ 5654 = 85/10 P ₃					34.150 =
(35/41) R-ec 10.5 grade 1020 Concrete					
in box cell —					
48.484m ³ Qty v.p. — 11 ill. (16/41)					
24.556m ³ Qty v.p. 998. P-10 ill. (3)					
6.75m ³ Qty v.p. 998. P-10 ill. (3)					
55.234m ³ @ P ₃ 6871 = 23/10 P ₃					3.77.979 =
Qty 55.009 =					
(36/42) R-ec 10.5 grade in					
box cell — do —					
Continuation P ₃ 91.37.662 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				84 P. 91	37,662 = u
Plv v.p. — 12 slu (17/42)					
3.402 m ³ @ R 7983 = 84/m ³ — R					27161 = u
(37/43) Plv R-cc m30 g grade.					
Concrete in box cell —					
Plv v.p. — 12 slu (18/43)					
0.819 m ³ @ R 14543 = 17/62 — R					11,912 = u
(38/44) filter media —					
Plv v.p. — 12 slu (19/44)					
10.452 m ³ @ R 1840 = 77/3 — R					19,792 = u
(39/45) Plv weep holes —					
Plv v.p. 8.998, P-10 slu (5)					
12.000 m ³ @ R 245 = 42 each R					2915 = u
(40/46) Plv Pressure relief					
Pipe —					
Plv v.p. 8.998, P-10 slu (6)					
6.100 m ³ @ R 422 = 84/m ³ h R					2537 = u
(41/47) Plv Boulder appx 30					
for and protection —					
Plv v.p. 8.998, P-10 slu (4)					
45.900 m ³ @ R 2900 = 046 m ³ R					1,34,948 = u
(42/48) s/f/placing 1050					
Box reinforcement					
in box cell —					
2.944396 m ³ Plv v.p. — 12 slu (20/48)					
0.36782 m ³ Plv v.p. 8.998, P-9 slu (2)					
2.612216 m ³ @ R 62810 = 139/m ³ R					1,63,432 = u

Continuation R 95,00.357 = u

[illegible]