

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road					
from Bistrakha to Purlani					
Under mm G.S Uy					
Agency: M/S Dharendra Construction					
Pvt Ltd.					
Agreement No: 02 MBD/2024-25					
Date of start: 26.07.24					
Date of completion: 25.07.25					
Measurement					
① Providing & laying Excavation is					
of 17 trenches with all cuts comp					
to be at 25					

3rd on A/C 1824
ABSTRACT of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Provisionary clearing & grubbing of Rural land with all cost comp. to be at R.R. at B.P.					
Q.V. 7 m 81 m (23) 81 m (1)					
Qty = 2.31 Hect					
@ 7699 Rs/Hect $\rightarrow$ 193084 = Rs					
(2) Differentially of old and damaged structure after at B.P.					
Q.V. 7 m 81 m (33) 81 m (5)					
W. Rice Qty = 6.90 m ²					
@ 1604 = 63/m ² $\rightarrow$ 11071 = Rs					
(11) 5.1 Rice Qty = 1.56 m ²					
@ 687 = 18/m ² $\rightarrow$ 1072 = Rs					
(3) Removal of old damaged H.P. with all cost comp. to be at R.R. at B.P.					
Q.V. 7 m 81 m (33) 81 m (5)					
Qty = 15.60 m ²					
@ 356 = 13/m ² $\rightarrow$ 5349 = Rs					
(4) Prov. scaffolding & existing old B.T. surface at R.R. at B.P.					
Q.V. 7 m 81 m (33) 81 m (5)					
Qty = 2415.0 m ²					
@ 19 = 50/m ² $\rightarrow$ 47093 = Rs					
					257662 = Rs

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Provisionary GSB GRTI m road pot patch work all cost Comp-10% at 4% QV 7m 88m (34) 90m (3) Qty = 251.3 m ² @ 2892 = 791 m ³ — 727074 =					
6) Provisionary WBM Gr 12 m road pot patch work all cost Comp-10% at 6% QV 7m 88m (34) 90m (6) Qty = 162.78 m ² @ 6251 = 287 m ³ — 1017578 =					
7) Provisionary WBM Gr 12 road m road all cost Comp-10% at 6% QV 7m 88m (34) 90m (7) Qty = 1196.98 m ² @ 6013 = 55 m ³ — 7198147 =					
8) Provisionary Primer coat over WBM surface work all cost Comp-10% at 11% at 4% QV 7m 88m (34) 90m (8) Qty = 12583.62 m ² @ 54 = 46 m ³ — 685303 = 9885764 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/11) Prov. Jack coat over primer coat with all coat comp - ps at 6/9					
QVAMB no (35) 92cm (9)					
Qty = 12583.60 m ²					
@ 1.8 = 20/m ² - 1 235313 =					
(10/14) Prov. Dec m/s m Port Patch with all coat comp tabs at 6/9					
QVAMB no (35) 92cm (10)					
Qty = 63.75 m ²					
@ 6776 = 38/m ² - 1 431994 =					
(11/12) Primary 92mm BM over m/s at surface with all coat comp tabs at 6/9					
QVAMB no (35) 92cm (11)					
Qty = 629.175 m ²					
@ 12597 = 27/m ² - 1 7925925 =					
(12/13) Primary 92mm thick SOBC over BM surface with all coat comp tabs at 6/9					
QVAMB no (35) 92cm (12)					
Qty = 314.586 m ²					
@ 15118 = 66/m ² - 1 4755930 =					
					232349262

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) (15) Providing Un-reinforced C&P. 1730 m R&P Pavement with all curb concrete & 415 QV 77m 88m 36 97m (13) Qty = 1030.20m ³ @ 1030 10311 = 94/m ³ - 10623155 =					
(14) (23) S.P.F. Logo of mmsluy Project information Board with all curb concrete & 415 at Per al 819 QV 77m 88m 36 97m (14) Qty = 570 @ 1210 L = 51/curb - 60508 =					
(15) (6) Provi 810 - Pilling m road Sub-grade and earthwork Shoulder at 615 QV 77m 88m 36 97m (15) Page 95 97m (95) Qty = 5461.5 + 1923.75 = 7385.25m ³ @ 264 = 51/m ³ - 1953472 =					
(16) (17) S.P.F. Retro-reflective Traffic sign board and Place information board at Per al 819 QV 77m 88m 36 97m (16) Qty = 15 m ³ @ 15349 = 87/curb - 930173 = 36109234 =					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 22) Prov. Road masonry with Hot applied thermoplastic compound at Per al 619					
Q 2m 88m (3) 90cm (17)					
cover BT surface					
Qty = 665.00 m ²					
@ 886 = 50/m ²					589523 =
11) over C.C. Pavement					
Qty 340.00 m ²					
@ 1005 = 25/m ²					342023 =
18 24,30) Providing & excavating Mud? sand by with 04					
cont Comp 105 at 619					
Q 2m 88m (40) 90cm (1)					
Qty = 209.21 m ³					
@ 434 = 82/m ³					90969 =
19 25,31) Prov. P.C.C. masonry for lim all (cont) 105 at 619					
Q 2m 88m (40) 90cm (19)					
Qty = 18.145 m ³					
@ 8467 = 46/m ³					153642 =
20 26,34) Prov. P.C.C. masonry for lim all (cont) 105 at 619					
Per al 619					
Q 2m 88m (41) 90cm (3)					
Page (52) 90cm (15)					
Qty = 33.74 + 46.02 = 79.76 m ³					
@ 9584 = 99/m ³					76499 =
					38042890 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 28 Staff. Rice NB 1000mm dia HR. wire all lost and total 619 QFTMBP No (4) Item (4) Qty = 7.50 met @ 7042 = 28/met → 53 192 20					
22 29 Providing Planting of 43100 Paracet NB all lost total 619 QFTMBP No (4) Item (5) Page (51) Item (24) Page (55) Item (29) Qty = 20.64 + 40.96 + 134.40 = 196.00m @ 137 = 16/m → 27 275 = 20					
23 31 Prov. Half Brick circular Tree Guard wire all lost and total 619 QFTMBP No (4) Item (6) Qty = 332 m @ 9147 = 88/m → 712 831 20					
24 30 Providing planting of Tree and flower marks wire all lost and total 619 QFTMBP No (4) Item (24) Qty = 332 m @ 1305 = 10/m → 433 293 = 20 39269481 = 20					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 (33, 37, 41) Prov. S.F. 1145 D bar in Rec. Work W.K. at Comp. Total at 85 8/10/100 (51) 9/10/100 (11) Per (53) 9/10/100 (17)					
(1) In foundation work					
Qty. 2.9949 MT.					
① 77157 = 54/MT → 231079-20					
(11) In sub-structure					
Qty. 3.70004 MT.					286347-20
① 77390 = 15/MT → 286347-20					
(111) In Super Structure					
Qty. 0.63 MT.					
① 79052 = 62/MT → 49803-20					
29 52) Prov. Rec. Mass in sub-structure all work Comp. Total at Rec at 85 8/10/100 (53) 9/10/100 (12)					
Qty. 64.82 m					
① 9261 = 86/m ² → 598501-20					
30 36) Prov. Rec. Mass in sub-structure at Rec at 85 8/10/100 (53) 9/10/100 (14)					
Qty. 18.92 m					
① 10316 = 79/m ² → 195761-20					
					40999669-20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No	L	B.	D.	
31 (39) Provide filter media below Abutment R. wall M all cost Comp to be at 60 Q. 7m 8m no (53) 9m (15) Qty = 36.47 m ³ @ 4862 = 87/m ³ → 17734920					
32 (38) Provide Back filling M around of Culvert with sandy material at 60 Q. 7m 8m no (53) 9m (16) Qty = 60.30 m ³ @ 1007 = 17/m ³ → 6073220					
33 (40) Prov. Rec M 30 m Deep slab with all cost Comp to be at 60 Q. 7m 8m no (50) 9m (18) Qty = 7.41 m ³ @ 11149 = 95/m ³ → 8262120					
34 (35) Prov. Weir Holed M R. wall & Abutment at Rec at 60 Q. 7m 8m no (53) 9m (18) Qty = 54 m ³ @ 159 = 858920 413289600					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{35}{42}$ Prov. Rec. m 2.5 Parallel from all cost Comp - 103 at 6% QV 7m 60 no (54) 5 km (19) Qty = 6.14 m ³ @ 9584 = 99/m ³ $\rightarrow$ 58852 = 20					
$\frac{36}{45}$ Prov. Rec. m 1.5 m 2.5 with all cost Comp - 103 at 6% QV 7m 60 no (54) 5 km (20) Qty 4.30 m ³ @ 8273 = 21/m ³ $\rightarrow$ 34747 = 20					
$\frac{37}{46}$ Prov. Rec. m 2.5 m 2.5 approach slab with all cost Comp - 103 at 6% QV 7m 60 no (54) 5 km (21) Qty = 14.70 m ³ @ 14792 = 30/m ³ $\rightarrow$ 217447 = 20					
$\frac{38}{47}$ Prov. Rec. m 3.0 m Heavy coat at 6% QV 7m 60 no (54) 5 km (22) Qty = 1.59 m ³ @ 16272 = 91/m ³ $\rightarrow$ 25548 = 20					
$\frac{39}{48}$ Prov. Rec. m 3.0 m Deare slab with all cost Comp - 103 at 6% QV 7m 60 no (54) 5 km (23) Qty = 4 No @ 1156 = 70/ea $\rightarrow$ 4627 = 20					

Continuation

41670181-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(40/49) Provided planting over Parastl m m C.M (114) at per al B.C. 2.57 m m (5) 9.1 m (96) Qty = 134.40 m ² @ 257 = 65/m ² → 34628 = 0 ↓ 41704509 = 0 Add L.C 17. → 417048 = 0 Add S.F 151 → 410599 = 0 Add G.S.T 18% → 7655829 = 0 ↓ 56188215 = 0					

Less Premium bill Rs 743280000 = 0

↓ 6908215 = 0

Summ
1313125
7-6
15/1/14
26