

(ABSTRACT OF COST)

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work:- Const ⁿ of road from Chankapath to Ashraho to Parmoria. Under M.M.G.S.Y.					
Agency:- Sri Rajesh Kumar Singh					
Ap.No:- 98/920/MMGSY/2020-21					
Date of Commencement:- 18-01-2021					
Date of Completion:- 17-01-2022					
(1/1) setting cut B.M.P. bar - of V.P. - 5 sta (1/1)					
1.50 km @ Rs 34293 = 46/km Rs 51,335 =					
(2/2) cleaning & grubbing of road bed - 8/2 of V.P. - 5 sta (2/2)					
0.53 Hec @ Rs 51133 = 76/Hec Rs 26,845 =					
(3/4) Const ⁿ of embankment lead up to 100m - of V.P. - 5 sta (3/4)					
133.56 cu @ Rs 175 = 23/2 Rs 23,402 =					
(4/5) Const ⁿ of embankment with lead up to 100m - of V.P. - 5 sta (4/5)					
123.00 cu @ Rs 135 = 12/2 Rs 16,620 =					
(5/7) Const ⁿ of shoulder & eastern shoulder - of V.P. - 5 sta (5/7)					
23400 cu @ Rs 176 = 26/2 Rs 413852 = Rs 5,32,054 =					

Continuation

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4/3/22
Executive Engineer
Rural Works Department
Works Division, Jhajha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs 5,32,054 = u
(6/8) Constn of G.S.B. 9 rods 5					
- do - do					
Pl. V.P. 6 21/2 (6/8)					
972.00 ² @ Rs 2360 = 32/10 ² - Rs					22,94,231 = u
(7/9) Pl. & laying W.B.M. Cir-3					
- do - do					
Pl. V.T.M.B. 998, P-8, 11/2 (1)					
417.833 ² @ Rs 3233 = 27/10 ² - Rs					13,20,767 = u
(8/13) Constn. of G.S.B. 98-3					
Pl. V.P. 6 1/2 (7/13)					
112.80 ² @ Rs 2360 = 32/10 ² - Rs					2,65,535 = u
(9/14) Constn. of Unreinforced					
c.c. Pavement - do -					
Pl. V.T.M.B. 998, P-8, 11/2 (2)					
171.376 ² @ Rs 3072 = 73/10 ² - Rs					13,83,526 = u
(9/23) Pl. in encasement for					
formation of structure -					
Pl. V.T.M.B. 998, P-12, 11/2 (1)					
31.324 ² @ Rs 294 = 33/10 ² - Rs					9232 = u
(10/34) Pl. P.C.C. in Levelling					
Course on Foundn. - do -					
8.691 ² @ Pl. V.T.M.B. 998, P-12, 11/2 (2)					
3.022 ² @ Pl. - - - - - , P-2, 11/2 (4)					
5.713 ² @ Pl. 5.692 ² @ Rs 5654 = 85/10 ² - Rs					32,187 = u
(11/35) P.C.C. m.p.c. in sub/s -					
16.601 ² @ Pl. V.T.M.B. 998, P-2, 11/2 (3)					
1.253 ² @ Pl. - - - - - , P-2, 11/2 (6)					
20.371 ² @ Rs 6871 = 23/10 ² - Rs					2,08,315 = u
Continuation					Rs 60,76,027 = u

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	No.	L.	B.	D.	
					B.F. Rs 60,76,027=
(12/36) Plv and laying R. cc.					
N.P. 3 G. r.m. P.H.P.					
Pl. v.m. B. 998, P-2 nd (5)					
15.00m @ Rs 3755 = 416/— Rs					56.331=0
(13/38) E work in enclosure					
for structure - d- E/S					
Pl. v.m. 998, P-2 nd (1)					
48.37m ³ @ Rs 294 = 73/— Rs					14.256=0
(14/39) Plv granular sand fill					
in pond - d-					
63.64m ³ Pl. v.m. B. 998, P-8 th (2)					
3.78m ³ Pl. v.m. B. 998, P-2 nd (2)					
3.78m ³ @ Rs 1166 = 15/— Rs					84.453=0
(15/40) Plv P. cc mix in open					
pond - d-					
Pl. v.m. B. 998, P-3 rd (3)					
6.00m ³ @ Rs 5654 = 85/— Rs					34.150=0
(16/41) R. cc. grade m20 concrete					
in Box cell - d- E/S					
2.15m ³ Pl. v.m. B. 998, P-3 rd (5)					
2.83m ³ Pl. —, P-4 th (7)					
1.93m ³ Pl. —, P-5 th (9)					
1.00m ³ Pl. —, P-6 th (13)					
39.56m ³ Pl. —, P-7 th (16)					
48.1484m ³ @ Rs 6871 = 23/— Rs					3,83,145=0
(17/42) Plv R. cc m20 grade in					
Box cell - d- E/S					
Continuation					Rs 65,98,362=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F Rs 65,98,362=
0.504 ^{u3} qty v. m B. 998, P-5 site (12)					
3.15 ^{u3} qty ——— P-5 site (10)					
3.65 ^{u3} @ R 7783=34 ^{u3} — R 27161=0					
(18/43) P. R. e. c. m 30 in					
Barrell — do — E1					
0.819 ^{u3} @ R 14543.57/3 — R 11,912=0					
(19/44) Filter media —					
0.752 ^{u3} @ R 1840=27/3 — R 19,792=0					
(20/48) S/F/Placing Base Bar reinforcement in sub/s					
— do — B15					
643.814 ^{u3} qty v. m B. 998, P-3 site (4)					
92.256 ^{u3} qty ——— P-4 site (6)					
361.174 ^{u3} qty ——— P-5 site (8)					
22.38 ^{u3} qty ——— P-5 site (11)					
1124.776 ^{u3} qty ——— P-6 site (15)					
2244.396 ^{u3}					
052.244576 m T @ R 62810=131 m R 1,40,771=0					
					R 67,98,198=0
Add 13/ GST & L e — @ R 3,83,766=0					
					R 76,81,964=0
less 20% Below — @ R 15,36,393=0					
					R 61,45,571=0
less Previous Paid amt — @ R 27,95,006=0					
					R 33,50,565=0
(Signature) 6-02-2022 J.F.					

Continuation

6/2/22
RCS

4/3/22
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