

1st and final bill
ABSTRACT OF COST

13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1/ Work: Constⁿ of road from					
Rakatachanna P.M.G.S.Y. road to					
Raghunatha P.M. chauri. Under					
M.M.G.S.Y.					
Agency: San Shiv Constⁿ Pt Ltd.					
Ap. No - 76/522/M.M.G.S.Y./2020-21					
Date of work start - 18-09-2020					
Date of completion - 14-09-2021					
Ap. Amount (Contract) Rs 76.66.124 = u					
Rate quoted - 19.10% Below.					
(1) P.V. & fixing B.M. Pillar					
Qty v.m.B. 1 u.S.S. P. 1000 (1)					
11.95 m @ Rs 3210/186 u ³ - Rs 38,298 = u					
(2) Clearing & grubbing road					
Road - do - 1/1					
Qty v.m.B. 1 u.S.S. P. 1000 (2)					
0.11755 m ³ @ Rs 51133 = 76/1100 P, 21.35 = u					
(3) Constⁿ of embankment with					
load up to 1000 mm - do					
Qty v.m.B. 1 u.S.S. P. 15 (12) (3)					
275.576 m ³ @ Rs 175 = 221 u ³ - Rs 48,286 = u					
(4) Constⁿ of embankment with					
load up to 1000 mm - do					
Qty v.m.B. 1 u.S.S. P. 15 (12) (4)					
1286.203 m ³ @ Rs 135 = 181 u ³ - Rs 1,73,792 = u					
(5) Constⁿ of Subgrade &					
embankment shoulder - do					
Continuation Rs 2,81,727 = u					

[Signature]
24/11/21
Executive Engineer
Rural Works Department
Works Division, Hajira

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	No	L	B	D	
					$\text{B.F.R. } 2,91,927 = 0$
Qty v. m. m. B. P-17 ltr 12(A)					
2915.603 m^3 @ $176 = 86 \text{ m}^3$ — $P_1 5,15,654 = 0$					
(5/5+10) Contn of G. B. grade p. 1					
— do — P. 1					
Qty v. m. m. B. 1455, P-12 ltr (1)					
127.295 m^3 — $P_1 13 \text{ ltr (2)}$					
838.835 m^3 @ $P_1 1985 = 23 \text{ m}^3$ $P_1 16,65,280 = 0$					
(6/6) Piv & laying W.B.-M. G.W.-3					
— do — P. 1					
244.05 m^3 Qty v. m. m. B. 1455, P-13 ltr (3)					
95.345 m^3 Qty — $P_1 13 \text{ ltr (4)}$					
337.395 m^3 @ $P_1 2816 = 51 \text{ m}^3$ $P_1 9,55,909 = 0$					
(7/7) Piv & applying Primer Coat					
— do — P. 1					
2254.00 m^3 v. m. m. B. 1455, P-14 ltr (C)					
$144.3219.38 \text{ m}^3$ @ $P_1 42 = 82 \text{ m}^3$ — $P_1 1,37,854 = 0$					
(8/8) Piv & applying tack Coat					
Qty v. m. m. B. 1455, P-14 ltr (F)					
2219.38 m^3 @ $P_1 14 = 55 \text{ m}^3$ — $P_1 46,842 = 0$					
(9/9) Piv laying & rolling Close					
graded Premix —					
Qty v. m. m. B. 1455, P-14 ltr (G)					
2219.38 m^3 @ $P_1 219 = 98 \text{ m}^3$ — $P_1 7,08,199 = 0$					
(10/11) Contn of Unm. grad. c. p. 1					
Qty v. m. m. B. 1455, P-13 ltr (5)					
305.40 m^3 @ $P_1 2312 = 20 \text{ m}^3$ $P_1 14,87,323 = 0$					
Continuation					$P_1 57,98,787 = 0$

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	No	L	B	D	
					B.R. 57.98.787 ⁰⁰
(11/12) Laying brick slip-ch					
ply v. m. B. 1455 P-15 ite (11)					
339.00m ² @ R 524-69/100 ² - R 1.71.070 ⁰⁰					
(12/13) Hrd laying of R-ec. Pipe					
duct 300mm					
ply v. m. B. 1455 P-15 ite (10)					
37.00m @ R 1571-72/m R 58.940 ⁰⁰					
(13/14) R-ec m. r. grade					
(i) 200mm stru					
ply v. m. B. 1455 P-17 ite (13)					
210.00m @ R 2038-74 each R 40.78 ⁰⁰					
(ii) 200mm stru					
ply v. m. B. 1455 P-17 ite (13)					
5.00 Nos @ R 508-66 each R 25.433 ⁰⁰					
(14/15) (i) 600mm equilateral triangle					
ply v. m. B. 1455 P-18 ite 140					
5.00 Nos @ R 3475-51 each R 17.378 ⁰⁰					
(ii) 600mm circular					
ply v. m. B. 1455 P-18 ite 140					
3.00 Nos @ R 4701-17 each R 14.104 ⁰⁰					
(iii) 800mm x 600mm rect. plate					
ply v. m. B. 1455 P-18 ite 140					
5.00 Nos @ R 6602-40 each R 33.012 ⁰⁰					
(iv) 600mm x 400mm rect. plate					
ply v. m. B. 1455 P-18 ite 140					
3.00 Nos @ R 4535-71 each R 13.727 ⁰⁰					
Continuation					R 61.36.549 ⁰⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
				6. p 12.6	1,36.547=
(15/16) Plv & laying of net applied					
Thermoplastic (a) and					
(i) on surface					
ply v. r.m. B 1455, P-14 (12.712)					
170.00 m ² @ B ₁ 735 = 124/m ² B ₂ 1,25,025 = 10					
(ii) Road broken on rec surface					
ply v. r.m. B 1455, P-14 (12.712)					
64.80 m ² @ B ₁ 835 = 34/m ² B ₂ 56,636 = 10					
(16/17) Rec mix 80000 in					
Boundary Pillar					
ply v. r.m. B 1455, P-18 (12.15)					
33.00 m ² @ B ₁ 410 = 75 each B ₂ 13,144 = 10					
(17/18) Plv and erecting direction					
& Place identification Sign					
Board					
ply v. r.m. B 1455, P-18 (12.15)					
5.00 Nos @ B ₁ 11674 = 06 each B ₂ 58,370 = 10					
(18/19) planting of tree by the					
road side					
ply v. r.m. B 1455, P-18 (12.15)					
43.00 Nos @ B ₁ 819 = 72 each B ₂ 35,257 = 10					
(19/20) Plv & framing of typical armory					
in laboratory Sign Board					
ply v. r.m. B 1455, P-18 (12.15)					
5.00 Nos @ B ₁ 9354 = 19 each B ₂ 46,771 = 10					
(20/21) Plv work in fence					
Continuation					2 64,71,752 = 10

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	No.	L	B	D	
					BF 24.71.752
for structure - do - R1					
39.395 ³ ft v.p. - 10 ft (3/21)					
29.798 ³ ft v.p. - 11 ft (1)					
119.193 ³ @ R 294 = 73/23 - R					35.129
(21/22) pl. p. ec. m. in open					
for - do - R1					
11.85 ³ ft v.p. - 10 ft (7/22)					
2.583 ³ ft v.p. - 11 ft (2)					
2.221 ³ ft v.p. - 11 ft (4)					
16.654 ³ @ R					
but 11.85 ³ @ R 497 = 15/23 - R 59.003					
(22/23) Block masonry work in cut (1:4) on H/wall -					
91.944 ³ ft v.p. - 10 ft (10/23)					
13.587 ³ ft v.p. - 11 ft (6)					
17.061 ³ ft v.p. - 11 ft (3)					
122.592 ³ @ R 6385 = 57/23 - R 7,81.785					
but 122.43 ³					
(23/24) pl. & laying R. ec. NP3					
100 mm @ H/P -					
7.500 ³ ft v.p. - 11 ft (5)					
29.500 ³ ft v.p. - 10 ft (11/24)					
30.000 ³ @ R 3597 = 79/23 - R 1,07,934					
(24/25) plastering with a (1:4)					
on B/W - do -					
141.219 ³ ft v.p. - 10 ft (12/25)					
32.564 ³ ft v.p. - 11 ft (1)					
178.783 ³ @ R 338 = 96/23 - R 60.600					
Continuation					R 75.16.243

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. Rs 75,16,203=
(25/26) Plv 1.50 mms Cent Punning					
do					
48.660 ² @ 11.25 ² v.P. — 11.25 ² (12/06)					
14.220 ² @ 11.25 ² v.P. — 12.12 ² (8)					
56.880 ² @ Rs 49=10/100 ² — Rs					2787=0
					Rs 75,18,990=0
Add 13% GST & L.C. —					Rs 9,77,469=0
Add S.F. —					Rs 95,017=0
					Rs 85,91,476=0
less 19.10% Below as Per Agt					Rs 16,40,972=0
					Rs 69,50,504=0
less Previous Paid amount					Rs 36,33,815=0

Rs 33,16,689=00

Executed

5-12-2021

JF.


 28/11/21

Contd - 18,54,581=


 24/11/21

Executive Engineer
 Rural Works Department
 Works Division, Jhajha