

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
After Khuranda Nichli Tola to Khuranda Guram.					
Agency: Argaon Kori Spadkayay.					
Date of Commencement - 12.12.2020					
Date of Completion - 21.12.2021					
Date of measurement - 18.12.2021					
Date of Entry - 4.2.2022					
Agreement No - 85/1000/1000/4/00-21					
Item: -					
Abstract of work:					
1) providing and lining up BM and R.F. with P.M.B.					
pg ③ item (1)					
1.022 km @ 3356.84/m = 36149. m					
2) clearing and grubbing of road land with P.M.B.					
pg ③ item (2/1)					
0.222 Ha @ 5133.26/Ha = 19222. m					
3) Cost of embankment with P.M.B. pg ③ item (3/1)					
1 km lead					
12.095 m ³ @ 125.22/m ³ = 12632. m					
10 m lead					
122.498 m ³ @ 135.12/m ³ = 16582. m					
4) Cost of Subgrade with P.M.B. pg ③ item (4/1)					

Continuation

MCS
8/11/22
Executive Engineer
Rural Works Department
Works Division, Jhajha

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	No.	L	B	D.	
2286.18 m ³ @ 126.86/m ³ = R ₁					404334.4
(15) Cont. of G.S.B. (C) (part)					
vide TMB pg (4) item (13)					
32.88 m ³ @ 244.71/m ³ = R ₁					81243.4
(6) Cont. of G.S.B. BT					
portion vide TMB pg (4)					
item (6)					
804.61 m ³ @ 204.45/m ³ = R ₁					122568.4
(7) Cont. of W.B.M. (G) (1)					
vide TMB pg (4) item (7)					
305.32 m ³ @ 297.27/m ³ = R ₁					902682.4
(8) providing and laying					
Tramway Conduit vide					
TMB pg (4) item (8)					
30.12 R ₁ @ 1544.10/Rm = R ₁					42823.4
(9) Cont. of P.C.C. paving					
vide TMB pg (4) item (9)					
60.60 m ³ @ 7298.92/m ³ = R ₁					442328.4
(10) providing and applying					
prime coat (S.C. - 1) vide					
TMB pg (4) item (10)					
3233.01 m ³ @ 45.72/m ³ = R ₁					150860.4
(11) providing and applying					
Surface Coat (S.C. - 1) vide					
TMB pg (4) item (11)					
3232.01 m ³ @ 15.55/m ³ = R ₁					58048.4
(12) providing and laying					

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	No.	L	B	D	
M.C.C. side Imp. pg (12/12)					
= 32330 m ² @ 216.64/m ² = Rs. 206927.00					
(14/12) providing and fixing up masonry brick work					
Imp pg (13/32) = 4.00 m ²					
m ² (1000 pg (13) item (1) = 1.00					
5.00 m ²					
@ 9462.92/m ² = Rs. 43220.00					
(14/31) Earthwork in Enclosure					
side Imp pg (5) item (14/31)					
= 20.492 m ² @ 204.72/m ² = Rs. 2782.00					
(15/10) providing mix p.c. as "celling" course in					
foundation side Imp pg (5)					
item (5/40)					
= 2.962 m ² @ 5414.64/m ² = Rs. 16032.00					
(16/10) Barren masonry work etc					
Imp pg (5) item (16/10)					
= 30.602 m ² @ 6546.64/m ² = Rs. 200322.00					
(17/42) providing and laying R.C.C. N.P.S. pipe work					
Imp pg (6) item (17/42)					
= 2.50 Rm @ 3659.22/Rm = 27444.00					
(18/43) plastering with cement mortar work Imp pg (18/43)					
= 42.121 m ² @ 369.64/m ² = Rs. 12436.00					
(19/44) providing 15 mm cement					

BF = R 5047020 W

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	No.	L.	B.	D.	
punning wld Tms pg (6) stem (19/44) ✓ $14.52 m^2 @ 50.95/m^2 = R$ 725 W (20/33) Earthwork in excavation wld Tms pg (6) stem (20/33) ✓ $16.985 m^3 @ 294.73/m^3 = R$ 13848 W (21/34) providing mix p.c.c as levelling course in foundation $6.162 m^3 @ 5414.64/m^3 = R$ 33345 W (22/35) Brick masonry external mortar wld Tms pg (6) stem (22/35) ✓ $= 41.602 m^3 @ 6546.64/m^3 = R$ 272386 (23/36) providing and laying R.C.C. N.P.3 pipe wld stem pg (6) stem (23/36) ✓ $= 22.102 m @ 1356.84/m = R$ 30529 W (24/37) plastering with cement mortar wld Tms pg (6) stem (24/37) ✓ $= 89.512 m^2 @ 369.69/m^2 = R$ 33088 W (25/38) providing 1st course punning wld Tms pg (2) stem (25/38) ✓ $= 27.44 m @ 50.95/m^2 = R$ 1394 W (26/39) Contingency Continuation					

BF = 5492355 W

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	No.	L	B.	D.	
wide mtr (11.04) pg (13)					
ultra (3)					
824.81 m ³ (a) 126.86 m ³ = B ₁ 147644.4					
(13) Hand shoulder with					
wide mtr (14.09) pg					
(14) ultra (3)					
95.2 m ³ (a) 504.69 m ³ = V 43946.4					
(15) Knistone wide mtr					
(14.04) pg (14) ultra (3)					
3.12 mtr (a) 224.14 m ³ = B ₁ 6747.4					
(20) Knistone wide mtr					
(14.04) pg (14) ultra (3)					
1.10 mtr (a) 828.37 m ³ = B ₁ 2513.4					
(20/21) 600mm Cauloidal head					
wide mtr (14.04) pg (14) ultra (3)					
(8)					
6.12 mtr (a) 3530.37 m ³ = B ₁ 21182.4					
(31) 600mm circular head wide					
mtr (14.04) pg (14) ultra (3)					
4.10 mtr (a) 4716.04 m ³ = B ₁ 19024.4					
(32) 800 x 600mm steel head					
wide mtr (14.04) pg (14) ultra (3)					
6.12 mtr (a) 272 m ³ = B ₁ 39944.4					
(33) 600 x 400mm steel head					
wide mtr (14.04) pg (14) ultra (3)					
(9)					
4.10 mtr (a) 4630.58 m ³ = B ₁ 18522.4					

Continuation

BF = 5735877 W

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
34/26 Roadmarking on RT					
Surface wide mbs (1494)					
pg (14) Item (10)					
= $1494 \text{ m}^2 @ 235.44/\text{m} = \text{Rs } 143705.76$					
35/27 Roadmarking on CA					
Surface wide mbs (1494)					
pg (14) Item (12)					
= $2046 \text{ m}^2 @ 825.34/\text{m} = \text{Rs } 16707.72$					
36/28 Boundary pillar wide					
mbs (1494) pg (14) Item (12)					
= $32.0 \text{ m} @ 484.52/\text{m} = \text{Rs } 15505.44$					
37/29 place identification					
11' x 1' wide mbs (1494)					
pg (14) Item (13)					
= $6.1 \text{ m} @ 11232.12/\text{m} = \text{Rs } 70392.72$					
38/30 plantation of trees					
by the road side wide					
mbs (1494) pg (15) Item (14)					
= $5100 \text{ m} @ 874.02/\text{m} = \text{Rs } 44226.20$					
39/31 Half brick circular					
tree guard wide mbs					
(1494) pg (15) Item (15)					
= $84.1 \text{ m} @ 1066.34/\text{m} = \text{Rs } 84582.76$					
					611045.20
Add 17. labour Rs = Rs 6110.00					
Add 12. GST = Rs 611.00					
					Rs 690545.20

Continuation

[Signature]
8/11/22
Executive Engineer
Rural Works Department
Works Division, Jhajha

Material Statement of Bill:

- | | | | |
|--------|------------------|---|------------------------|
| (i) | Earth | - | 3315.84 m ³ |
| (ii) | Stone Pug | - | 1138.92 m ³ |
| (iii) | Coarse Sand | - | 352.90 m ³ |
| (iv) | Stone Screening | - | 23.28 m ³ |
| (v) | Cement | - | 63 (4) no bags |
| (vi) | prime coat (S-1) | - | 3.123 MT |
| (vii) | Back coat (R-1) | - | 1.026 MT |
| (viii) | Bulk (S-90) | - | 7.092 MT |
| (ix) | Bricks | - | 54391 no no |
| (x) | Stone chulha | - | 100.29 m ³ |

Robert	10/22	
4	75	