

14th A/c bill

18

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
1/102 - Tetariga Mandal Jala					
more to Tetariga Mandal Jala					
Gravel.					
Agency: - Dabhol & Company Mumbai					
Agreement no - 22/SB/1 Mumbai/10.21					
Date of Commencement - 6.2.2020					
Date of Completion - 5.2.2021					
Date of Entry: - 12.4.2022					
Item:					
Abstract of Cost					
1) Grand sum of B.M.2 R.F.					
pillar / wall / etc / etc					
(1) Item (1/1)					
1.20 km @ 33073.84/km = Rs. 39689.20					
2) Clearing and Graveling of					
Road land wide time for					
(1) Item (2/1)					
0.40 Hec @ 51133.76/Hec = Rs. 20456.10					
3) Cost of embankment					
wide time for 1/1 Item					
(3/1.2)					
1.100 m level					
99.45 m @ 125.22/m = Rs. 16020.10					
1) 1000 m level					
185.62 m @ 125.12/m = Rs. 23681.10					
4) Cost of G.S.B. for					

Continuation

31912

Executive Engineer
Rural Works Department
Works Division, Jhajha

$$R = 102266 \cdot m$$

19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Cc portion wide Trench					
pg 11 item (4/16)					
$= 151.32 m^3 @ 2.00 m^3 \cdot 0.4 m^3 = R$					86279.2
(11) Const g G.S.B (87)					
portion wide Trench					
item (8/11)					
$= 426.08 m^3 @ 2.00 m^3 \cdot 0.4 m^3 = R$					872614.0
(6/2) Foundation in foundation					
for foundation wide Trench					
pg 11 item (8/26)					
$= 89.89 m^3 @ 2.00 m^3 \cdot 0.4 m^3 = R$					17565.0
(7/2) providing and bringing					
material					
Signboard wide Trench					
pg 11 item (6/35)					4.0000
material item (6)					1.00
					5.0000
(A) auto. 13.8					47101.0
(11) P/v and laying Paving					
Conduct wide Trench					
(15) item (2/19)					
$= 32.50 m^3 @ 1585.02 m^3$					59509.0
(7/22) P/v No p.o. @ walling					
Corner in foundation wide					
Trench pg 11 item (9/31)					
$= 9.22 m^3 @ 340.800 m^3$					31036.0
(10/8) Paving in (1/4)					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
In house wall wide 5mB					
pg (18) item (10/38)					
61.21 m ³ (a) $6.492 \cdot 08/m^2 = R$					397686. W
(11/39) Boundary laying R.C					
Nps 1.5m wide 5mB pg (18)					
item (11/39)					
15.12 m ³ (a) $35.94 \cdot 88/m^2 = R$					53923. W
(12/40) plastering with cement					
in brick wall wide 5mB					
pg (16) item (12/40)					
133.70 m ³ (a) $560.20/m^2 = R$					48159. W
(13/41) Pl 1.5 m cement					
Perimeter wide 5mB					
pg (16) item (13/41)					
2244 m ³ (a) $50.78/m^2 = R$					1444. W
(14/42) Pl and laying concrete					
in m 6.75 wide 5mB pg					
(16) item (14/42)					
340.88 m ³ (a) $2799.14/m^2 = R$					954771. W
(15/43) Cont of Calpavement					
wide 5mB pg (16) item (15/43)					
241.8 m ³ (a) $4590.48/m^2 = R$					18254. W
(16/43) Encumbers for road wide					
mp (14/43) pg (16) item (16/43)					
241.8 m ³ (a) $46.24/m^2 = R$					10604. W
(17/44) Cont of Encumbers					
wide 5mB (14/43) pg (16) item (17/44)					
241.8 m ³ (a) $59.52/m^2 = R$					1490. W

Continuation

BF = Rs 4230904.00

21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(18/8) Encavating for road					
Work vide m/s (1423)					
pg (12) item (9)					
= 24.16 m ² @ 24.16/m ² = 2					6229.00
(9/9) Const of Subgrade					
Eastern shoulder side					
m/s (1423) pg (12) item					
(22) 7.5 x 5.5					133,618.00
= 7.5 x 24.16 m ² @ 126.86/m ² = 20					133943.00
(20/13) prime coat (Sc-1) vide					
m/s (1423) pg (11) item					
(14)					
= 20.30 m ² @ 45.71/m ² = 20					138501.00
(21/14) Tack coat (Sc-1) vide					
m/s (1423) pg (12) item (5)					
= 3030 m ² @ 15.53/m ² = 20					47056.00
(22/15) M.S. side m/s (1423)					
pg (11) item (6)					
= 3030 m ² @ 226.67/m ² = 20					686810.00
(23/16) Hard shouldering with					
bricks vide m/s (1423)					
pg (12) item (3)					
= 304 m ² @ 504.69/m ² = 20					123615.00
(24/17) km stone vide m/s (1423)					
pg (12) item (7)					
= 2.00 km @ 2202.18/km = 4404.00					
(25/18) 200mm stone vide m/s					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(1422) pg (1) stem (11)					
= 5.0 no (1) 619.88 no 26					3099.W
(26/24) 600mm circular head					
wide mm (1423) pg (12)					
stem (12)					
= 5.0 no (1) 958.42 no 54					12542.W
(27/25) 600mm circular head					
wide mm (1423) pg (12)					
stem (13)					
= 8.0 no (1) 4234.14 no 20					14762.W
(28/26) 800 x 600mm circular head					
wide mm (1423)					
pg (13) stem (14)					
= 5.0 no (1) 6621.86 no 20					33129.W
(29/27) 600 x 450 circular head					
wide mm (1423) pg (13) stem (14)					
= 3.0 no (1) 4608.628 no 13					19826.W
(30/28) Road marking on top					
Surface wide mm (1423) pg (13) stem (14)					
= 8.0 no (1) 835.34 no 20					66827.W
(31/29) Road marking on top					
Surface wide mm (1423) pg (13) stem (14)					
= 160.0 no (1) 725.44 no 20					117670.W
(32/30) Boundary pillar and					

6187481=

23

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
MB (1423) pg (13) Item (18)					
16. w m (a) 481.52 m = 4.7252...					
32) providing and pla					
creasing place identifi					
head wide row (1423)					
pg (13) item (18)					
Shine (a) 1102.94/m = 0.52545...					
62) plantation 7 trees					
wide row (1423) pg (13)					
item (18)					
40. w m (a) 819.90/m = 8.9797...					
52) Half brick tree					
guard wide row (1423)					
pg (13) item (18)					
40. w m (a) 136.34/m = 1.6254...					
Add 1% labour cost = 0.1%					63495.00
Add 12% GST = 0.12%					761946.00
Σ 71,741, 025 = B					717499.00
less 10% at per agreement = 0.1%					717500.00
Σ 64,52,161 = B					6452496.00
less provision bill B = 0.1%					2174889.00
					4282609.00
					242,82,272

11/5/22

17.4.2022

Continuation

M/S
3/9/22
Executive Engineer
Rural Works Department
Works Division, Jhajha