

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/O:- Bhusampatti - Jalveron					
PMU/44 Road to Dandari					
Agency:- Meena Devi					
Agreement no - 24/80/PMU/44/00.21					
Date of Commencement - 29.12.2020					
Date of Completion - 28.12.2021					
Date of Entry - 29.1.2022					
Date of measurement - 26.12.2021					
Item:-					
Abstract of Cost:-					
(1) providing and fixing					
of R.R.F. 1:1:4					
wide Trench by (S) (M) (N)					
1.25 Km @ 23613.84 Km = 42012.2					
(2) clearing and grubbing					
of R.R.F. wide Trench					
by (S) (M) (N)					
0.435 Hec @ 51133.76/Hec = 22392.2					
(3) Const of Embankment					
wide Trench by (S) (M) (N)					
12.764 m ³ @ 125.22 m ³ = 16218.2					
(4) Const of Embankment					
wide Trench by (S) (M) (N)					
100.516 m ³ @ 135.12 m ³ = 13532.5					
(5) Const of Subgrade in					
Trench by (S) (M) (N)					

Continuation


 24/12/21
 Executive Engineer
 Rural Works Department
 Works Division, Jhagha

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
1638.00 m ² (a) 126.86 m ³ = R ₂				2876.92 m ³
(6) Cont. g. (G-18 CC)				
material wide T.M.D.				
pg. (a) (6)				
858.96 m ² (a) 2159.12 m ³ = R ₂				1854.98 m ³
(7) Cont. g. (G-18 CC)				
• material wide T.M.D. pg. (a)				
alt. (7/13)				
75.12 m ² (a) 2159.12 m ³ = R ₂				1630.14 m ³
(8) Pl. and laying R.C.				
N/A pipe wide				
T.M.D. pg. (a) alt. (8/16)				
= 37.12 m ² (a) 1574.82 m ³ = R ₂				5980.6 m ³
(9) Providing and fixing up				
normal T.M.D. board				
wide T.M.D. pg. (a) = 4.00 m				
N/A 2.63 pg. (a) = 1.00 m				
				5.00 m
(a) 4.00 m ² = R ₂				4734.2 m ³
(10) 1.00 m (a) wide				
T.M.D. pg. (a) alt. (10)				
375.82 m ² (a) 2990.16 m ³ = R ₂				1066.92 m ³
(11) Providing and applying				
primer coat (2.5-1) wide				
priming pg. (a) alt. (a)				
= 399.20 m ² (a) 45.78 m ³ = R ₂				1875.6 m ³
(12) Tack coat (2.5-1) wide				

Continuation

L 3751330

RF = 3751379.0

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(13/12) providing and laying mass wide m/s (1263) pg pg item (10)			15.55	m = B	61737.0
(13/12) providing and laying mass wide m/s (1263) pg pg item (10)			219.87	m = B	86975.0
(14/14) Cost of r/c pavement wide m/s (1263) pg pg item (10)			74.48	m = B	89311.0
(15/15) Handchaulding earth brick wide m/s (1263) pg item (10)			504.69	m = B	160938.0
(16/16) Cost of Foundation wide m/s (1263) pg pg item (10)			176886	m = B	162343.0
(17/17) concrete wide m/s (1263) pg (10) item (10)			3263.84	m = B	4508.0
(18/18) concrete wide m/s (1263) pg (10) item (10)			629.22	m = B	3146.0
(19/19) concrete wide m/s (1263) pg (10) item (10)			3532.18	m = B	17663.0

Continuation

5265551.0

BF = B 586557. W

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/22 600 mm circular head					
wide m/s (1263) pg (10) ulm					
(16)					
= 2.0 m No @ 4400.233 / No = 4					14275. W
21/23 800 x 600 mm steel head					
wide m/s (1263) pg (10) ulm					
= 5.0 m No @ 6650.462 / No = 4					33297. W
21/24 600 mm x 450 mm steel					
head wide m/s (1263)					
pg (10) ulm (18)					
= 3.0 m No @ 4632.77 / No = 4					13898. W
23/26 Road marking on BT					
Surface wide m/s (1263)					
pg (10) ulm (20)					
= 210.0 m ² @ 735.44 / m ² = 15444.2					
24/27 Road marking on C					
Surface wide m/s (1263)					
pg (10) ulm (19)					
= 40.0 m ² @ 835.34 / m ² = 33414. W					
28 Road Boundary pillar					
wide m/s (1263) pg (10)					
ulm (18)					
= 16.0 m No @ 4845.2 / No = 3					7752. W
28/29 Place Identification					
head wide m/s (1263) pg					
(10) ulm (22)					
= 5.0 m No @ 11234.44 / No = 4					58672. W

Continuation

R = 6121201. W

16

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	Q	
(27/28) plantation 3/4 acre by the road side curb mm (1243) pg (10) Item (23)					
53.12 mm @ 8.17.02/m = 43456.11					
(28/29) Half brick circular tree board side mm (1263)					
pg (10) Item (24)					
53.10 mm @ 15.66.34/m = 483016.11					
(29/30) Equilateral to Equilateral wide mm (1243) pg (10) Item					
(1)					
59.546 mm @ 29.4.73/m = 17565.11					
(30/31) plowing Mr. Hoc on leading curve in field wide mm (1263) pg (10) Item					
(2)					
5.71 mm @ 5432.02/m = 32.147.11					
(31/32) Brick masonry work wide mm (1263) pg (10) Item					
(3)					
61.21 mm @ 6551.60/m = 401023.11					
(32/33) plowing and laying Rcc Nps pipe wide mm (1263) pg (10) Item (1)					
15.12 mm @ 3866.66/m = 54985.11					
(33/34) Plastering with cement					

Continuation

RF = 6813493.0

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Mortar wide m/s (1263)					
by (8) ult. (9)					
= 133.202 m ² (A) 3.70.58 m ² = B 14954.8					
24/38 1.5mm cement plaster					
wide m/s (1263) by (8) ult.					
(A)					
= 28.44 m ² (A) 50.96 m ² = B 1449.0					
					B 68644.87
Add 12% G.S.T. B (4)					82333.11
Add 1% labor & M = B (1)					68645.8
					77565.34
less 80.57% supergravel B (4)					159558.9
					B 616128.4
less previous bill = B (-)					811498.9
					B 304629.5
Limit -					17,05,925=
Prabhakar					
29.1.2022					
JP					
CEP					
29.1.2022					
AC					
Material Statement of bill (final updated)					
(i) Earth - 2754.70 m ³					
(ii) Stone m/s - 1323.54 m ³					
(iii) Cement sand - 412.314 m ³					

Continuation

Md
24/1/22
Executive Engineer
Rural Works Department
Works Division, Jhajha