

110349

Mamasy (SC) ✓

Pmasy Road To Uktahua East Tila

Schedule XLV-Form No. 134

Boqha - 2 **DIVISION**

Bhifala **SUB-DIVISION**

WEASUREMENT BOOK

UTK ARSH ANAND BOULDERS PVT. LTD.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Earth =		1444.11 m ²			(1.71/ha)
2 Stone metal =		19.824 m ²			(516.44)
3 Stone metal =		7.930 m ²			(411.33)
4 Crushed sand =		11.894 m ²			(188.4/ha)
5 Stone metal =		13.855 m ²			(458.22)
6 Stone screening =		2.798 m ²			(345.52)
7 S.S.T. =		4.465 m ²			(41935.82)
8 R.S. =		1.444 m ²			(40148.84/ha)
9 Bitumen S.S.T. =		9.182 m ²			(98429.74/ha)
10 Waste plaster =		798.41 m ²			
11 Stone Chockal =		1418.23 m ²			(470.04/ha)
12 Gravel and sand =		28.64 m ²			(408.33/ha)
<u>Net total</u>					
11/11/20					
R.					
<u>Abstract of cost</u>					
1 Const of working Bm vide					
T.M.B. per 15 = 1.36 km @					
Rs. 12223 = 71/km					
Rs. 16624 = 0					
2 Const of Bm vide T.M.B.					
ha. 15 = 1.36 km @ Rs. 12957 = 79					
per km					
Rs. 18983 = 0					
Rs. 20965 = 0					
3 Clearing and grubbing road					
vide T.M.B. per 15 = 0.41 Hs					
@ Rs. 5133 = 76/ha					
Rs. 20965 = 0					

Continuation

Total Rs 56572 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{4}{9}$ Const. of embankment ... 12m					
up to 1000 m wide TMS pg no					
23 = 471.80 m ³ @ Rs. 202.52/m ³					Rs 95549 = 0
$\frac{5}{5}$ Const of subgrade and earth					
Shoulder wide TMS pg no.					
15 = 3255.30 m ³ wide TMS					
pg no. 18 = 1074.74 m ³ Total 24830.04					
m ³ @ Rs. 204.16/m ³					Rs 884021 = 0
$\frac{6}{6}$ Const of embankment ... 12m					
up to 1000 m wide TMS pg no 23					
2 = 1100.87 m ³ @ Rs. 167.41/m ³					Rs. 184297 = 0
$\frac{7}{9}$ Const of G.S.B wide TMS pg					
no 16 = 1100.79 m ³ wide TMS					
pg no 18 = 33.04 m ³ Total = 1133.83 m ³					
@ Rs. 4012 = 29/m ³					Rs 4550389 = 0
$\frac{8}{10}$ Provide, lay, & spreading					
1st BM Cr. 16 wide TMS pg					
no. 16 = 382.22 m ³ wide TMS pg					
no. 19 = 11.45 m ³ Total = 393.67					
m ³ @ Rs. 4909 = 67/m ³					Rs 1932790 = 0
$\frac{9}{11}$ Provide and applying Prime coat					
(SS1) wide TMS pg no 19					
= 5252.71 m ³ @ Rs. 4549/m ³					Rs 237107 = 0
$\frac{10}{12}$ Provide and applying tack coat					
(RS1) wide TMS pg no. 19					
= 2812.50 wide TMS pg no 20 = 2440.21 m ³					Rs 80577 = 0
Total = 5252.71 m ³ @ Rs. 15 = 24/m ³					
Continuation					
Total Rs 8021302 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/12 Providing, laying colored graded premix Surfacing					
vide TMD pg no. 20 =					
$(2812.50 + 2440.21) = 5252.71 m^2$					
@ Rs. 244 = 7.8/m ²				Rs.	128575820
12/16 Ordinary K/10 net ft					
vide TMD pg no 20 = 2 nos @					
Rs. 2787 = 23/Each				Rs.	5574 = 00
13/17 200 m Stone post vide TMD					
pg no. 20 = 5 nos @ Rs. 692 = 80					
1 Each				Rs.	34642 = 00
14/18 Boundary pillar vide TMD					
pg no 21 = 24 nos @ Rs.					
537 = 86/Each				Rs.	12909 = 00
15/19 painting two coats vide					
TMD pg no. 21 = 66.96 m ² @					
Rs. 97 = 96/m ²				Rs.	6559 = 00
16/21 Providing and laying hot applied thermoplastic vide TMD					
pg no 21 = 272.00 m ² @ Rs.					
735 = 44/m ²				Rs.	200040 = 00
17/23 Providing and fixing M.M.C.ry					
board vide TMD pg no 16 =					
2 nos. @ Rs. 11832 = 21/Each				Rs.	2366420
Continuation Total Rs. 9559270 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 24 Provide and fix masonry					
Board wide TMS pf w. 21					
22 nos. @ Rs. 11832=24/Each					Rs. 23664=0
19 25 Provide and fix 600x450mm					
Triangle board wide TMS pf					
w. 21 = 12 nos. @ Rs. 3696=55					
/Each					Rs. 44355=0
20 27 Provide and fix 600x450mm					
Rectangular, board wide TMS					
pf w. 21 = 2 nos. @ 4332=36					
/Each					Rs. 8665=0
21 28 Provide and fix 900mm					
Octagon board wide TMS					
pf w. 21 = 2 nos. @ Rs.					
8289=21/Each					Rs. 16578=0
22 31 E/W masonry vide TMS					
pf w. 16 = 15.82 m ² @ Rs.					
269=32/m ²					Rs. 4261=0
23 32 Sand filling vide TMS pf					
w. 16 = 1.39 m ² @ Rs. 400=57					
per m ²					Rs. 557=0
24 34 Prov. Pcc m ² vide TMS pf					
w. 16 = 0.88 m ² @ Rs. 7224=78					
per m ²					Rs. 6430=0
25 39 Prov. Pcc m ² vide TMS pf w.					
16 = 14.64 m ² @ Rs. 8857=28/m ²					Rs. 129671=0

Continuation

Total Rs. 9793455=0

C/K

Sch. XLV-Form No. 134 B/f R. 9793455-0

Continuation