

Name of Work-

Situation of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of work - Bhagnaslia Mauza				
Agency - Chander Kumar.				
Agg. No - 29 / SDD / 20-21				
Date of start - 26-05-20				
Date of completion - 25-02-21				
Date of Entry - 12-07-22				

 $\frac{1}{3} \text{a Const. of Embankment}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Abstract of Const.				
(1.) pro widening & fixing B.M.				
MB No. ^{Page No.} 3287/7 Item No. ①				
Qty = 0.550 km				
① 27464.11/km				→ RS = 15105 = 0
(2) Clearing and Grubbing...				
MB. No. & P. No. 3287/7				
Qty = 0.19 Hact				
② 58321.70/Hact				→ RS = 11081 = 0
(3) Const. of Embankment...				
MB. No. & P. No. 3287/8 &				
3457.2, 6 3287/8 - 3457				
Qty = 731.55+291.743+				10122 = 0
434.64 = 1457.937				
④ 166.69/m ³				→ RS = 243023 = 0
(4) Const. of Sub-grade & shoulder...				
M. No. & P. No. 3287/8				
Qty = 990.00m ³				
⑤ 199.56/m ³				→ RS = 197564 = 0
(5) Const. of Granular Sub-grade				
MSB - 1 - - - -				
MB. No. & P. No. 3287				1823457/3
Qty = 445.50m ³ + 3.48m ³				
= 448.98m ³				
⑥ 3146.53/m ³				→ RS = 1412729 = 0
(6/14) E/w in excavation H.P.C...				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
M.No. P.No - 3287/8				
Dty = 31.32 m ³				
@ 304.32 / m ³				→ RS = 9532 = 0
7/15 providing PCC M ₁₅ - - -				
M.B.No. P.No - 3287/8				
Dty = 4.11 m ³				
@ 5298.52 / m ³				→ RS = 21777 = 00
8/16 providing and laying RCC				
HPB Pipe - - -				
M.B.No P.No - 3287/9				
Dty = 15 mtr				
@ 1277.01 / mtr				→ RS = 19155 = 20

9/17 Bricks masonry work in				
CM 1:4 in head - - -				
M.B. P.No - 3287/9				
Dty = 27.74 m ³				
@ 6149.06 / m ³				→ RS = 170575 = 0
10/18 Plastering with Cement				
Mortar - - -				
1:4 on Bricks - - -				
M.B. P.No - 3287/9				
Dty = 76.95 m ²				
@ 156.43 / m ²				→ RS = 12037 = 0
11/19 providing 1.5 mm cement				
paving - - -				
M.B. P.No - 3287/9				
Dty = 18.24 m ²				
@ 50.49 / m ²				→ RS = 921 = 00

Continuation

2113499 = 00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(12/6) providing W.B.M. Gr-17				
laying & spreading.				
V.T.M.B.P. No-3			Item No-6	
Qty = 156.037 m ³				
@ 4956.60 m ³ -				RS = 679791=0
(13/7) providing and applying				
primer coat.				
V.T.M.B.P. No-4			Item No-7	
Qty = 2080.50 m ²				
@ 51.77 / m ² -				RS = 107707=0
(14/8) providing and applying				
Red coat.				

V.T.M.B.P. No- (4)	Item No-8	
Qty = 2080.50 m ²		RS = 36325=0
@ 17.46 / m ² -		
(15/9) providing laying and sealing		
... M.S.S.		
V.T.M.B.P. No- (5)	Item No- (9)	
Qty = 2080.50 m ²		
@ 250.77 / m ² -		RS = 521727=0
(15/10) (A) Ordinary Kilometer.		
V.T.M.B.P. No- (5)	Item No-10(A)	
Qty = 2.0 Nos		
@ 2292.54 / Nos		RS = 4585=0
(17/10) (B) 200m Stone		
V.T.M.B.P. No- (5)	Item No-10.B	

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Qty = 2.0 m ³				
@ 636.83/each				→ Rs = 1274 = 0
$\frac{18}{11}$ (ii) 600 mm x 450 mm				
Rectangular				
V.T.M.B.P. No - (5) Item No - (11) D				
Qty = 2.0 Nos				
@ 5069.45/each				→ Rs = 10139 = 0
$\frac{19}{11}$ (i) 600 mm equilateral				
Triangle				
V.T.M.B.P. No - (5) Item No - (11) i				
Qty = 4.0 Nos				
@ 3819.75/each				→ Rs = 15279 = 0

$\frac{20}{11}$ (iii) 600 mm Circular				
V.T.M.B.P. No - (6) Item No - 11 (ii)				
Qty = 1.0 Nos				
@ 5156.65/each				→ Rs = 5156 = 0
$\frac{21}{12}$ providing and laying of hot applied				
V.T.M.B.P. No - (6) Item No - 12				
Qty = 11.0 m ²				
@ 830.58/m ²				→ Rs = 91364 = 0
$\frac{22}{13}$ (b) providing and fixing M.H.S.Y. information				
V.T.M.B.P. No - (6) Item No - 13				
Qty = 3.0 Nos				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
@ 991145/each				→ Rs = 29734
				3616 580 = 00
Below ID-1.			(-) 36	1658 = 00
				325 4922 = 00
				1783 321 = 00
Less previous pay = (-)			1471	
				1471 601 = 00
Ry 29/07/13				29/07/2013
JE				AE