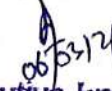


प्रमाणित किया जाता है कि इस
मापी प्रकृति में दया हुआ कुल 100
(एकड़ों) पन्नासत्र है, जिसे सहायक अधीक्षक
ग्रामीण कार्य विभाग कार्य अवर मधुआ
के नाम से निर्माण किया जाता है।


Executive Engineer
Rural Works Department
Works Division, BHABUA
6.3.21

Sch. XLV-Form No. 134

मधुआ DIVISION

मधुआ SUB-DIVISION

मधुआ अन्तर्गत पट्टीघाट से बंधा
तक पथ निर्माण।

MEASUREMENT BOOK

No.

1472

Name of Officer सहायक अधीक्षक ग्राम

का कि मधुआ

Date of first entry _____

Date of last entry _____

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(4th on the bill)					
1. Setting out of marking bench marks					
2 reference pillars					
0.900 km aty vide Tms p-16					
0.900 km @ Rs 6572 = 89 per km					Rs 5916 = -
2. Clearing & grubbing road land etc.					
0.51 hectare aty vide Tms p-16					
0.51 hectare @ Rs 58358 = 96 per hectare					Rs 29763 = -
3/14 p/v & fixing of project interstation					
citizen & coordinate board.					
3. Nos aty vide Tms p-16					
3. Nos @ Rs 13067 = 50 per nos					Rs 39203 = -
4/3 Const. of embankment with					
materials obtained from borrow pits					
(1) Land up to 100 cm					
642.94 m ³ aty vide Tms p-16					
642.94 m ³ @ Rs 209 = 83 per m ³					Rs 134908 = -
(11) Land up to 100 cm					
160.735 m ³ aty vide Tms p-16					
160.735 m ³ @ Rs 215 = 76 per m ³					Rs 34680 = -
5/4 Const. of subgrade with materials					
obtained from borrow pits					
1856.48 m ³					
1312.74 m ³ aty vide Tms p-16					
1856.48 m ³ @ Rs 215 = 92 per m ³					Rs 400851 = -
					C/O Rs 645321 = -

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/18	6042891-
13/12 p/v s laying R.C.C. 300 mm dia H.P.					
67.50m ² of vide T.M. p-18					
67.50m ² @ B 1007 = 12 p/vs				B	67984-
14/15 p/v s laying of hot applied thermoplastic compound 2.5 mm thick road marking					
(1) for B.T. portion					
132.00 m ² of vide T.M. p-18					
132.00 m ² @ B 839 = 66/m ²				B	1108352-
(11) for C.C. portion					
48.00 m ² of vide T.M. p-18					
48.00 m ² @ B 935 = 39/m ²				B	44899-
15/13 p/v s fixing of 15 grade guard stone					
18 nos of vide T.M. p-18					
18 nos @ B 614 = 72 p/vs				B	11065-
16/11 p/v s fixing of customary survey & information sign board					
(1) 600mm equilateral triangle					
2 nos of vide T.M. p-18					
2 nos @ B 5760 = 68 p/vs				B	11521-
(11) 600 mm dia circular					
1 nos of vide T.M. p-19					
1 nos @ B 8449.506 p/vs				B	8449-
				9/0 B	6297644-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					By F R 6297644=-
(111) 600cm x 450cm rectangular					
2-axes of wide Tails p-19					
2-axes @ B 5352=21 per Nos					B 10704=-
(114) 900cm wide octagon					
1-Nos of wide Tails p-19					
1-Nos @ B 9736=24 per Nos					B 9736=-
17/12 p/N R.C.C. 1/15 grade kilometer					
Stone					
(12) ordinary kilometer					
2-axes of wide Tails p-19					
2-axes @ B 2817=24 per Nos					B 5634=-
(13) 200cm Stone					
4-axes of wide Tails p-19					
4-axes @ B 731=31 per Nos					B 2925=-
					B 6326643=-
Less 22-j. as per agreement @ R					1391861=-
					B 4934782=-
Less p/p wide Tails p-19 @ B					3965096=-
					B 989636=-
Sumar					
25.11.21					25.11.21
					25.11.21

Continuation