

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost (2nd on the bill)					
1/20 p/v of fixing of crossy lapen masonry, citiron & reinforcement board.					
2-100 aty vide Tm p-4					
1-100 aty vide Tm p-12					
3-100 @ $\text{Rs } 12976.43 \text{ per 100}$					$\text{Rs } 38929.$
2/2 Putting out of masonry bench masonry & reinforcement pillar.					
1-165 km aty vide Tm p-4					
1-165 km @ $\text{Rs } 450.05 \text{ per 100}$					$\text{Rs } 7514.$
3/2 clearing & grubbing road land etc.					
0.66 hectare aty vide Tm p-4					
0.08 0.039 hectare aty vide Tm p-7					
0.699 hectare @ $\text{Rs } 58358.96 \text{ per hect.}$					$\text{Rs } 40793.$
4/384 Const. of embankment with materials obtained from borrow pit.					
(i) Lead up to 100 m					
1108.255 cu aty vide Tm p-11					
1108.255 cu @ $\text{Rs } 209.83 \text{ per cu}$					$\text{Rs } 232545.$
(ii) Lead up to 1000 m					
277.063 cu aty vide Tm p-11					
277.063 cu @ $\text{Rs } 215.76 \text{ per cu}$					$\text{Rs } 59779.$
5/5 Const. of subgrade & center shoulder with materials obtained from borrow pit.					

Continuation

C/R 379560.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				111 8	379560=
2108.70m ² aty wide Tons p-4					
198.00m ² aty wide Tons p-8					
640.75m ² aty wide Tons p-9					
2947.45m ² @ 1/215 = 92/m ²				6	636413=
6/6 const. at G.S.P. with materials grading I - as per 211					
943.65m ² aty wide Tons p-4					
943.65m ² @ 1/3210 = 67/m ²				6	3029949=
7/7 P/V Laying spreading - as compounding					
1460.90m ² grading III - as per 211					
327.659m ² aty wide Tons p-4					
6.735m ² aty wide Tons p-8					
334.394m ²					
4 334.21m ² @ 1/4142 = 86/m ²				6	1401296=
8/8 P/V & applying primer coat with bitumen emulsion CSS 1-211					
4456.13m ² aty wide Tons p-8					
4456.13m ² @ 1/51 = 81/m ²				6	230872=
9/9 P/V & applying tack coat with bitumen emulsion (211) - 211					
4456.13m ² aty wide Tons p-9					
4456.13m ² @ 1/17 = 80/m ²				6	79319=
10/10 P/V & laying 20mm thick extra seal surface - as per 211					
4456.13m ² aty wide Tons p-9					
4456.13m ² @ 1/237 = 37/m ²				6	1057752=
				6	6814961=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4128 6814961:-
11/23830 for an excavation for foundations of structure.					
65.66 m ² aty vide Taxis p-6					
65.66 m ² @ 6336.38/m ²					6 22087:-
12/26 P/V pcc curis grade including course below open foundation.					
2.77 m ² aty vide Taxis p-6					
2.77 m ² @ 6339.46/m ²					6 17560:-
13/28 P/V pcc curis grade including road - as per plan.					
25.72 m ² aty vide Taxis p-7					
25.72 m ² @ 6339.46/m ²					6 163051:-
14/24 Laying 1st class bedding on well compacted sand.					
2.03 m ² aty vide Taxis p-7					
2.03 m ² @ 602.72/m ²					6 1224:-
15/27831 P/V Laying R.C.C. M.F.3 H.P.					
(i) for 1000 nos of H.P.					
7.50 m ² aty vide Taxis p-7					
7.50 m ² @ 5875.15/m ²					6 44067:-
(ii) for 3000 nos of H.P.					
90.00 m ² aty vide Taxis p-7					
90.00 m ² @ 963.19/m ²					6 86687:-
16/19 P/V Laying of guard stone of canal.					
23.10 m ² aty vide Taxis p-11					
23.10 m ² @ 607.63/m ²					6 13995:-
Continuation					6 7163612:-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				411 B	7163612-
17/11 PN & fixing of Cautionary, mandatory & informative sign board.					
(1) 600 cm equilateral triangle					
2 Nos at side Taxis p-12					
2 Nos @ R 5718-38 per Nos					11437-
(11) 600 cm circular					
1 Nos at side Taxis p-12					
1 Nos @ R 8409-46 per Nos					8409-
(11) 600 cm x 450 cm rectangular					
2 Nos at side Taxis p-12					
2 Nos @ R 5309-92 per Nos					10620-
(14) 900 cm side octagon					
1 Nos at side Taxis p-12					
1 Nos @ R 9693-94 per Nos					9694-
18/16 p/y R.C.C. 1015 grade kilometer					
R to - as per 211					
(1) ordinary kilometer					
2 Nos at side Taxis p-12					
2 Nos @ R 2732-45 per Nos					5465-
(11) 200 cm stone					
4 Nos at side Taxis p-12					
4 Nos @ R 7162-00 per Nos					2864-
19/21 p/y & laying of hot applied thermoplastic compound 25m					
thick road marking					
					410 B 721214-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				A/B	7212101-
233mm ² aty vide Tans p-11					
233mm ² @ B 839=66/m ²				B	195641-
				B	7407742-
Less 26% as per agreement E/B				E/B	1926013-
				B	5481729-
Less p/p vide Tans p-5				(-) B	3648845=-
				B	1832884=-
Kumar <u>30.3.22</u> D.O.				Signature 30.3.22 A/E	C&P BUTOWN

M.M.G.S.Y

पृथ का नाम :- 704 से ~~विभाग~~ विभाग 121921

M.M.G.S.Y (SC)

Shedule XLV Form No. 134.

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, धनुआ

श्री श्री गुरुदास कुमार, सहायक अभियन्ता DIVISION

कार्य अवर प्रमंडल - बलुआ SUB-DIVISION

संबंधक:- विदेव टेक्नोफ्रेट प्रा. लि.

Measurement Book

No- 1486