

प्रमाणित किया जाता है कि
इस मापी प्रतिक में दया हुआ
कुल 100 (एक सौ) पन्ना मात्र है
जिसे सहायक अभियंता, ग्रामीण
कार्य विभाग, कार्य अवर प्रमंडल,
भुआ के नाम से निर्गत किया
जाता है।

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भुआ
29/4/20

Sch. XLV-Form No. 134

भुआ DIVISION
भुआ SUB-DIVISION

MMWSY के अन्तर्गत L069 से करार
(SC)

Measurement Book

No. 1455

Name of officer सहायक अभियंता,
ग्रामीण कार्य विभाग, भुआ

Date of first entry _____

Date of last entry _____

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. p/v is applying tack coat with bitumen emulsion (1st) - as per specification & direction of E.O.					2216.25 m ²
Area same as item no (1)					
3. p/v laying & rolling 20mm thick mix seal surface - as per specification & direction of E.O.					2216.25 m ²
Area same as item no (2)					
4. Setting out of working bench marking & reference pillars					0.850 km
Station					
2+6.21					
7.2					
Abstract of cost (3rd on the bill)					
1/2 clearing & grubbing road land etc.					
0.4516 hectare aty vide para p-9					
0.4516 hectare @ Rs 58358 = 96 per hect. 626355:-					
2/4 Const. of subgrade with materials obtained from borrow pits.					
1048.05 m ³ aty vide para p-9					
1048.05 m ³ @ Rs 215 = 92/m ³					226295:-
3/1. Setting out of working benchmarks & reference pillars					
0.850 km vide para this page					
0.850 km @ Rs 6569 = 45 per km Rs 5584:-					
					0 to Rs 258234:-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	258234=
4/5 const. of 6.5B. with moderate grading					
565.041ms aty vide TMS p-9					
565.041ms @ B 2458.35/m				B	1954110=
5/6 p/v laying spreading & computing					
in area grade 10					
230.965ms aty vide TMS p-9					
230.965ms @ B 4467.56/m				B	1031850=
6/16 aty in excavation for foundation of structure					
32.40ms aty vide TMS p-9					
32.40ms @ B 336.38/m				B	10899=
7/17 p/v & laying R.C.C. 300 mm dia					
rip					
90.00ms aty vide TMS p-9					
90.00ms @ B 1004.47/m				B	90402=
8/10 const. of unreinforced concrete					
concrete pavement					
138.13ms aty vide TMS p-10					
138.13ms @ B 8605.04/m				B	1188614=
9/14 p/v & fixing of masonry inter-masonry open barrel					
dim x 12ms aty vide TMS p-10					
12ms @ B 13065.68/m				B	13066=
					4064547175=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1/11 B	4547125
10/2 P/V & applying primer coat with bitumen emulsion (SS1)					
2216.25 m ² aty side turn p-11					
2216.25 m ² @ R 51=92/m ²				B	115068
11/8 P/V & applying tack coat with bitumen emulsion (SS1)					
2216.25 m ² aty side turn p-12					
2216.25 m ² @ R 17=83/m ²				B	39516
12/9 P/V laying & rolling 20 mm thick mic. Blk. surface - as per specification & direction of E.I.					
2216.25 m ² aty side turn p-12					
2216.25 m ² @ R 242=73/m ²				B	537950
				B	5239709
Less 18.51% as per agreement				R	969870
				B	4269839
Less p/p side turn p-10				B	2718138
				B	1551701
Kumar				CP	
2.6.21		2.8.21			
7.2		12			

Continuation