

प्रमाणित किया जाता है कि
मापी हुई में मशीन टैकी 100 वक
से हुई है जिसे श्री वाइज ५०
(10870 R.W.D) पकड़ी प्रमाण के
पदनाम से निगमन किया गया है

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कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

ग्राम्य प्रमोद पकड़ी प्रमाण

1990
10.7.20

Sch. XLV - Form No. 134

पकड़ी प्रमाण

DIVISION

पकड़ी प्रमाण

SUB-DIVISION

Measurement Book

No. 910

Name _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No.134

15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.I.I. Const 9: Road from Marher to Kuchwal to 1: M. G. S. 'NABARD'					
Block - Pakhridag.					
Agency - Manoj k. Singh					
Mathys - Chhotanni					
E. Chhotanni					
Agreement No - 94880/2020-21					
Dist. of Work order 18.07.2020					
Dist. of Conf. EXCEMIS 12.07.2021					
Agreement					
Agreement					
1. Const 9 G.S.B. 6.2 by bir					
Wall					
2x 1 x 30.00 x 0.375 x 0.100 =					2.25
2x 3 x 15.00 x 0.375 x 0.100 =					3.37
				T	5.62 y ³
2. PIV laying and					
Comp. 0.375					
4 x 30.00 x 3.75 x 0.075 =					33.75
3 x 15.00 x 3.75 x 0.075 =					12.65
				T	46.40 y ³
3. laying of					
Subj					
2x 59 x 30.00 x 0.250 =					885.0
				T	885.0 y ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G. Const 9 subgrade earth					
should with opp side					
on 10m growth on E/W					
(I) 10000 sq ft				44	794.38
				T	794.38 y ³
(II) 100 y L				44	1830.00
				T	1830.00 y ³
S. Piv & laying of hot opp.					
thermo plastic cap. 2.5mm thick					
for 1. Marking					
2 x 20 x 30.00 x 0.10					120.0
2 x 20 x 30.00 x 0.10					120.0
2 x 15 x 30.00 x 0.10					90.0
2 x 4 x 30.00 x 0.10					24.0
2 x 20 x 10.00 x 0.10					2.0
				T	356.0 y ²
G. Piv and laying 9 reg 15					
Km stone					3 No
7. Piv and laying 9 reg 15					
200 g stone					8 No
8. Piv and laying 9 reg 15					
Country sign board					
(I) 600mm triangle					7 No
(II) 600mm circular					3 No
(III) 600mm x 600mm square					4 No
(IV) 900mm side octagon					2 No

Continuation

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Sch. XLV-Form No.134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Paved by girth along sides —					170
10. Paved concrete Effection and Plan. bds —					140.
11. Constd & subgrade & earthwork shoulder work - opp. Material — ken					18.400
2x 20 x 30.00 x 0.600 x 0.300 =					216.0
2x 20 x 30.00 x 0.600 x 0.300 =					216.0
2x 19 x 30.00 x 0.600 x 0.300 =					205.20
T					637.200
J.E					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	PIV and - fixing				Bench
	- manly and pillar				85
	P-10				
12 No ②	L. 1846243				L. 22157 :-
②	Clearing and grubbing				
	road land				
	P-10				
0.621 H-1.0 L.	49174 = 85				L. 30538 :-
③	PIV and - fixing ① HMGSY				
	manly Board				
	P-10				
1 No ④	L. 300020				L. 3000 :-
④	PIV and - fixing ① HMGSY				
	typical sign with log				
	P-11				
1 No ⑤	L. 9150255				L. 9151 :-
⑤	PIV and - fixing ① typical				
	main - board				
	P-11				
1 No ⑥	L. 9150255				L. 9151 :-
⑥	PIV and - fixing ① by PIV				
	well				
175.70 m ²	P. 11				
5.62 m ²	P. 15				
181.32 m ² ⑦	L. 2719 = 33				L. 493069 :-
⑦	PIV loging spreading				
	L. comp. way - 3				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
503.65 m ²		P. 12			
46.40 m ²		P. 18			
550.05 m ²	⑧	3586.78			19729.08 ~
Consto		9.412			
Prey 25 gk					
		P. 12			
1070.85 m ²	⑨	7380.98			7903922 ~
laying 145					
Prinfed ch					
		P. 15			
885.00 m ²	⑩	497.67			440438 ~
Consto		9. amhenk			
add. 7. actual for land					
		410 to 1000 m			
		P. 16			
794.38 m ²	⑪	179.10			142273 ~
Consto of embank		P. with app.			
Actual for land up to					
100 m					
		P. 16			
1830.00 m ²	⑫	141.11			258231 ~
P. v do laying 9. hot app.					
Road markings					
		P. 16			
356.00 m ²	⑬	953.28			339546 ~
P.W. and lining 9. 100 m					
100 m					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-16			
3 No ①	6.	5542.75		6.	7628.2
(14)		Area and Perim. of 1000 sq ft			
		2000 sq ft			
		P-16			
8 No ②	9.	7032.00		8.	5624.0
(15)		Area and Perim. of 900 sq ft			
		600 mm triangle			
		P-16			
7 No ③	9.	1932.44		9.	13527.0
(16)		Area and Perim. of 900 sq ft			
		600 mm circular			
		P-16			
3 No ④	9.	2002.23		9.	6007.0
(17)		Area and Perim. of 900 sq ft			
		300 mm x 600 mm triangle			
		P-16			
4 No ⑤	9.	2110.49		4.	8442.0
(18)		Area and Perim. of 900 sq ft			
		mm side square			
		P-16			
2 No ⑥	9.	2216.00		2.	4432.0
(19)		Area and Perim. of 900 sq ft			
		direction of P-17			
		P-17			
1 No ⑦	6.	3128.48		1.	3128.2

Continuation

[illegible]