

प्रमाणित किया जाता है कि 25-
 वर्षीय पुत्रिका में मशीन से काप
 किया = 100 (एक सौ) रुपए है जो
 श्री राम एकनाथ साहब सिंह
 साहब सहामक अतिथि सेवा
 कार्य कार्यालय, प्रमाणित, विहा (आ/5)
 के द्वारा प्रमाणित किया जाता
 है।

कार्यपालक अधिकारी

आगोश कार्य विभाग

कार्य प्रमाणित, विहा (आ/5)

25/11/20

Sch, XLV-Form No. 134

विहा (आ/5) DIVISION

विहा (आ/5) SUB-DIVISION

Measurement Book

No. 3024

Name of Officer

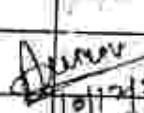
श्री राम एकनाथ साहब सिंह साहब

Date of first entry

साहब साहब, विहा (आ/5)

Date of last entry

Name of Work -
 Situation of Work -
 Agency in which work is executed -
 Date of measurement -
 No. and date of agreement -
 These particulars should be repeated at the intervals of 10 days in the measurements relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Record Entry</u>					
Name of Work - Const. of road from					
Akhavan Khandhari Path to					
Palna to Deo Kales Bigha					
Babbari including 500 m. in distance					
Agency :- Man Hattula Construction					
Akhavan Khandhari Path to					
Palna to Deo Kales Bigha					
Measurement No - SED - 08/20-21					
Date of Start - 30.05.2020					
Date of Completion - 20.02.21					
Actual date of completion - 20.02.21					
(1/3) clearing and grubbing					
road bed - 1200 m.					
2x	8x	30.0x	1.0x	480.0m	
2x	7x	30.0x	1.0x	420.0m	
					900.0m
Say 0.09 Ha					N
 J. K. Singh  J. K. Singh					V

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Ist on A/c Bt U.				
Name of work:	Const of road from Antharna Kurnahin Path Se Palkee to Deokalee Bigha Beldars including sign maintenance.				
Agency:	Maa Khetela Construction.				
Agreement No.	S.B. 06/20-21				
Date of start	30-05-2020				
Date of completion	28-02-21				
Actual date of completion					
(1) Const of embankment with natural material					
	Baroo PHS to				
	lead upto 100m				
	Rat. 100m				
	Road work calculation				
Charge	Area (sqm)	mean Area (m)	Distance (m)	Volume (m ³)	
0	1.728				
50	1.702		1.715	50	85.75
100	1.919		1.811	50	90.55
150	2.14		2.03	50	101.50
200	1.707		1.924	50	96.20
250	1.913		1.81	50	90.50
300	1.95		1.932	50	96.60
350	1.72		1.835	50	91.75
400	1.35		1.535	50	76.75
450	1.426		1.413	50	70.65
Continuation					
Total Qty: 800.25 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST.				
(1/2) Plv and fixing of					
wooding boreh marks					
- - as per tech. sp					
0.45 KM vide TMB Page 5					
@ R 1184370/KM - L 5330m					
(2/4) Const of embankment					
with Material obtained					
from borrow pits					
- - as per tech. sp					
800.25 m vide TMB Page 3					
@ R 172286/m - L 341532m					
(3) Const of road land - -					
as per tech. sp					
0.09 HA vide TMB Page 11					
@ R 5113376/HA - L 4602m					
(4/5) Const of sub-grade &					
earth shoulder - -					
as per tech. sp					
971.10 m vide TMB Page 5					
247.50 m vide TMB Page 6					
1218.60 m					
@ R 161256/m - L 196877m					
(5/6) Const of granular sub-base					
by PW const. graded material					
371.32 m vide TMB Page 5					
@ R 154648/m - L 574239m					

Continuation

P 19225800m

