

ARUN K7 SINGH

Schedule XLV-Form No. 134

R. W. D. (W) Jammu DIVISION

Laxmi Pur SUB-DIVISION

MEASUREMENT BOOK

MB No - 2976

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on A/E Bill 110					Final Bill
N/W:- Jamui Khagrapur					32
PWD Path to Herong					
parson.					
Blue At:- Laxmipur.					
Agency:- Govt Assn Co. Singh					
Agreement No.				39(SBP)/21.22	
Agreement value Rs				40,83,325/-	

Date of Commencement 11-3-22.

Date of Completion 10-12-22.

Date of measurement -

primary

① Clearing & grubbing road work.
 do. do. etc. etc. etc.

Distance	Length	No.	Ch	W	Area
0-60	60	2x	30x	3.50	210.0
90	30	1x	30x	3.50	105.0
150	60	2x	30x	3.50	210.0
240	90	3x	30x	3.50	315.0
300	60	2x	30x	3.50	210.0
330	30	1x	30x	3.5	105.0
390	60	2x	30x	3.5	210.0
480	90	3x	30x	3.5	315.0
540	60	2x	30x	3.5	210.0
690	150	5x	30x	3.5	525.0
700	10	1x	10x	3.5	35.0

Total = 2480 m²
 2480 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) prime Coat: - providing primer Coat with Bituminous emulsion					
(S.S-1)	do.	do.	as per		2/1.
5 x 30	x 3	.61	=	541.5	m ²
6 x 30	x 3	.44	=	619.2	m ²
4 x 30	x 3	.70	=	444.0	m ²
7 x 30	x 3	.65	=	766.5	m ²
8 x 30	x 3	.53	=	529.5	m ²
1 x 2	x 3	.55	=	7.1	m ²
				2807.8	m ²
Work done					= 2651.25 m ²
(7) Tack Coat: - providing tack Coat with Bituminous emulsion					
(A.L-1)	do.	do.	as per		2/1.
prime Coat			=	tack Coat.	
2651.25 m ²			=	tack Coat.	
(8) Mix Seal Surfacing: - providing laying and rolling of close graded premix Surfacing material of 20mm thickness do. do. as per 2/1.					
tack Coat			=	14.5.5	
2651.25 m ²			=	M.S.C	

Continuation

Prepared
10/01/2023
J.E

11/1/23
A.E

8
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT					122
1/1. clearing & grubbing.					
Qty 0.245 M ³ Vole T.M.B P.No. ①					
@ 511	37.38	1/3			Rs 2528 =
2/3. Const. of Embankment					
Qty = 750 - 1734 Vole T.M.B P.No. ②					
@ 14	8.89	1/m ³			Rs 1,11,693 =
3/5. Const. of earthen shoulder					
Qty 417.2 m ³ Vole T.M.B P.No. ③					
@ 192	131/m ³				Rs 80,156 =
4/6. C.S.B					

Qty = 572.67 m ³ Vole T.M.B					
@ 2011.08	1/m ³				Rs 11,51,685 =
5/7. W.B.M. Crdg.					
Qty 198.84 m ³ Vole T.M.B P.No. ④					
@ 2588.37	1/m ³				Rs 5,14,671 =
6/8. porous cement.					
Qty = 2651.25 m ² Vole T.M.B					
@ 43	18/m ²				Rs 1,14,480 =
7/9. tack coat.					
Qty 2651.25 m ² Vole T.M.B P.No. ⑤					
@ 14	91/m ²				Rs 39,530 =

Continuation

Rs 2024743 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 12.	R 26	27,795 =
12/21. Road survey					
Qty. 140.0 m ² wire T.M.B					
			P. No.	(D)	
@ R 721. 91/m ² R					1,01,067 =
13/25. Direction and place					
Identification					
Qty 3 wire T.M.B No. (D)					
@ R 11289.81/each					
					133868 =
14/26. Loop of wire only					

Qty 5 wire T.M.B P.No (D)					
@ R 9230. 74/each					
					146453 =
				R.	2859184 =
Add 12.1. G.S. T R				343	102200
Add 10/10 603 cases				R	28591200
				R	32,30,877 =
S. 1"				R	54785 =
				R.	32,85,662 =
less 15.03% below work				-144	93834 =
				R	27,91,828 =

05/01/23
01/01/23
01/01/23

Continuation