

Name of block:- T03 Pakari To Gangauli Bansohi Patti

M13 No- 670

Schedule XLV-Form No. 134

~~M12-3054~~

Executive Engineer
Rural Works Department
Works Div. Marhaura

DIVISION

SUB-DIVISION

Measurement Book

Sunil Kumar Singh

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.	
Name of work - Construction of road from					
To 3 Pakari To Bangauli					
Bansohi path under					
MR-3054-					
Agency Sunil Kumar Singh					
with Bangra Dakshin Tola					
P.O. Dumourlan Bangra					
Sargan					

Ag. NO - 05 M/R - 3054/MBD/2021

Const. cost - 1,06,03,538/-

Date of work commencement - 22-02-2020

Date of work completion - 21-11-2020

Actual date of completion - 20-12-20

Items of work

(1) clearing and grubbing

road land

$$2 \times 20 \text{ Nos} \times 30 \text{ M} \times 1.0 \text{ M} = 1200 \text{ M}^2$$

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Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{4}{5}$)	P/V	W.B.M. Gr 14			
	Qty	Meas TMB	P-10		
133.51 M ³	Cx	4262.11 / M ³			569034=
($\frac{5}{6}$)	P/V and applying	primer coat			
	Qty	Meas TMB	P-10		
1780.11 M ²	Cx	41.03 / M ²			73038=
($\frac{6}{7}$)	providing and	applying tack coat			
	Qty	Meas TMB	P-10		
1990.11 M ²	Cx	13.92 / M ²			27702=
($\frac{7}{8}$)	providing and laying	and rolling of close			
		graded pre-mix surface			
		to complete			
	Qty	Meas TMB	P-11		
1990.11 M ²	Cx	231.16 / M ²			460034=
					460034=
($\frac{8}{9}$)	providing and applying	tack coat			
	Qty	Meas TMB	P-11		
2062.5 M ²	Cx	11.68 / M ²			240900=
($\frac{9}{10}$)	P/V and laying	S.D.B.C. - end			
	Qty	Meas TMB	P-12		
515.61 M ³	Cx	11366.51 / M ³			5860686=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{10}{11}$)	kilometre stone				
	gly near TMB P-12				
07 NOS.	(Ch)	2366.36	each		16565=
($\frac{11}{12}$)	p/v 200 m stone				
	gly near TMB P-12				
22 NOS.	(Ch)	651=00	each		14322=
($\frac{12}{13}$)	p/v direction and place identification				
	sign				
	gly near TMB P-12				
1.92 MV	(Ch)	12396.57	/m		23801=

($\frac{13}{14}$)	600 mm equilateral				
	rectangle -				
	gly near TMB P-12				
64 NOS	(Ch)	3688.18	each		236044=
($\frac{14}{15}$)	600 mm circular				
	gly near TMB P-12				
8 NOS	(Ch)	3787.53	each		30300=
($\frac{15}{16}$)	600 mm x 450 mm				
	rectangular				
	gly near TMB P-12				
22 NOS	(Ch)	3658.41	each		84143=
($\frac{16}{18}$)	pranching and				
	laying of hot applied				

Continuation

Continuation

Continuation