

Schedule XLV-Form No. 134

Kailash Sahni Home Mallech Toli Korija Raibura

To Chandokhara Sahni Home Mallech Toli

Rural Work Department, W.D. Puri

DIVISION

(SC)

Sub Division Member SUB-DIVISION

MEASUREMENT BOOK

Agency:- Ramdas Verma 2893

18th in AIC Bill

Detail of Measurement

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NIW Construction to Road from					
Kailash Sahni House					
Mallah Toli Koriya					
Ranpur to Chendessur					
Sahni house Mallah Toli					
Koriya Ranpur where					
Namur Blak.					
Army - Pankaj Kumar Sha					
WN-03 Wall + Post - Kakna					

W/A AIC DIA Machhambani

Date of Start - 18-03-2021

Date of Completion - 17-12-2021

Date of Measurement - 29-6-2023

(1) Selling out under Borch

mmc slab

$$- 3 \times 30 = 90 \text{ m}^2$$

$$- 8 \times 30 = 240 \text{ m}^2$$

$$- 1 \times 30 = 10 \text{ m}^2$$

$$- 11 \times 30 = 330 \text{ m}^2$$

$$- 1 \times 20 = 20 \text{ m}^2$$

$$= 690 \text{ m}^2$$

ie 0.690 ha

Continuation

Abstract to Govt.

6

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Selling out material					
Bunch with chalo all					
Cupful 206					
Qty in No (1) P-1					
0.6901 km @ 40.5 m/1 km					2771200
(2) Selling out P-bus filling					
do do					
Qty in No (2) P-2					
0.696 km					
@ 1845.981 km — P					1274200
(3) Churn and subby wheel					
Wastage 5500 do					
all					
Qty in No (3) P-2					
0.414 Hg					
@ 52970.33/Hg — M					2193020
(4) Purchase Box cutting do					
do all Cupful 206					
Qty in No (4) P-2					
31.50 m ³					
@ 75531 m ³ — M					2380200
(5) Construction material do					
material 10000 km					
Running do					
Qty in No (5) P-3					
301.70 m ³					
@ 19057/m ³ — M					57495200

Continuation
M

85850200

P.T.O.

Sch. XLV-Form No. 134				Contents of area
Particulars	Details of actual measure			
	No.	L.	B.	D.
		BF-M	85	850 200
(6) Contd to substation				
to 1100m from road way side				
Dist. N to S (S) B/P. 340				
560.30 m ³				
Q M 152.15/m ³ - M			85	250 200
(7) Contd to substation				
shoulder do do				
Dist. N to S (S) P. 400				
480.00 m ³ Q M 191.70/m ³ - M			92	045 200
(8) Paving to B.M. 52115				
8+13 byms do do all Carble				
Job				
Oly w. m. (7) P. 400				
350.63 m ³				
Q M 2765.77/m ³ - M			96	976 200
(9) Paving to B.M. 52115				
9+14 in Paving byms do do all				
Carble job.				
Oly w. m. (8) P. 400				
92.53 m ³				
Q M 3365.08/m ³ - M			31	137 200
		M	154	427 800
Add 1st to 2nd (S) P. 15442 = 00				
Add 12 y. w. S.T. 185313 = 00				
Add S/P 22321 = 00				
		M	176	7355 200
As per Amount of B.M. (S) 00 = 00 = 00				
		M	176	7355 200

Continuation

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Mr
27/6/23
 28
27/6/23
 28