

Schedule XLV-Form No. 134

*Restoration of Road from P.K Khobargiya to
Jagchand Risthider.*

DIVISION

WARPATGAHJ **SUB-DIVISION**

MEASUREMENT BOOK

मप गुरुद्वारा खेचुवा-११/२०२१-२२

Clear
30/3/21
कार्यपालक अभियंता
प्राणीय कार्य विभाग
कार्य प्रमण्डल फारबिसगंज
30/7/21

Sch. XLV—Form No. 134

_____ DIVISION
_____ SUB-DIVISION

MEASUREMENT BOOK

No. 91-
२०२१-२२

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work— 1
 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.	
Name of work—					
Restoration					
of Road from PK					
Chopariya to					
Jay Chand					
Risaidar					
Agency—					
Departmental					
Authority—					
EE RWS Forbesganj					
Chargeable head—					
2245/PDR					
Work done					

① Filling of local
 sand obtained
 from river
 bed watering
 and ramming
 all complete
 job as per
 specification
 and direction
 of Engineer
 in charge
 -do all
 Comp

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x180m x $\left(\frac{2.5+1.5}{2}\right)m$					
" x $\left(\frac{1.5+2.8}{2}\right)m$					
					682.5m ²
(2) Labour for cutting 62mm to 75mm dia bamboo piles to size and making shoes					

# driving by jet-drill all camp					
1x180 x 3 x 2m = 1080m					
(3) Labour for fitting and fixing 62mm to 75mm dia bamboo runners in position at every					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
vertical lumber					
stumps in posi-					
tion at each					
vertical pile					
with 150 mm					
long nails					
to all comp					

$$6 \times 180 \text{ m} \times 3 = 3240 \text{ m}^2$$

(4) Supplying and
EC bag filling
of local sand

stitching and
placing in
position as
per the
direction of
Engineer in
Charge

$$1 \times 180 \text{ m} \times \left(\frac{0.6 + 0.5}{2} \right) \text{ m}$$

$$\times \left(\frac{1.5 + 2.2}{2} \right) \text{ m}$$

$$= 183.15 \text{ m}^2$$

$$\text{total No of bag} = 183.15 \times 35315$$

$$= 6468 \text{ bag}$$

1810824
28
1810824
AE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of work				
①	Filling of local sand obtained from river bed at				
682.65m ²	vide MBP-②				
	@ 627.77/m ²				
	Rs-428518				
②	Labour for cutting bamboo piles do all camp				
1080m	vide MBP-②				

	@ 75.8/m	
		RS- 81,927.80
(3)	Labour for fitting and fixing 62mm to 75mm dia bamboo runners do	
540m	vide MBP- (3)	
	@ 40.06/m	
		RS- 21,632.20
(4)	Supplying of EC bag filling of local sand	
6468 bag	vide MBP- (4)	
	@ 37.396	= 241,580
Add 121.587	(4)	RS- 258,892.20
Continuation		
		RS- 7,73,687.20
Re 18708121	→ 92	
AE		RS- 7,73,687.20

