

असाव सीनकरा पथ मानपुर पतेजी से भितवलीतक  
पथ निमित्त कार्य।

असाव  
MMSWSY (NAB) .

**Schedule XLV Form No. 134.**

संचेदक - मैं कुपाल करणी

Executive Engineer

DIVISION

Rural Work Department

Work Division Siwan-2

SUB-DIVISION

श्री अखिलेश कुमार सिंह, स० अ०

**Measurement Book 742**

1st on A/C Bill

1.

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.	
Name of work :-	Ason Sonkra				
Path to Manpuri Plateji					
To Bhitauli MMSSY					
Name of Agency :- Kunal constl					
Agt No. - 198 SB 20 mmssy x D.D					
of 2021 - 2022					
Date of start :- 9/6/21					
Date of completion - 8/6/22					
Date of measur - 15/6/21					

Measurement

(1) providing revo  
Pillar 1150 k.m

(2) providing Woring  
brick mukte pith  
1.150 k.m

(3) cleaning area  
grubbing road  
and surroundings  
at per cent  
 $10 \times 30.0 \times 2 \times 2.50 = 1500 \text{ m}^2$   
 $20 \times 30.0 \times 2 \times 2.50 = 3000 \text{ m}^2$   
 $8 \times 30.0 \times 2 \times 2.50 = 1200 \text{ m}^2$   
= 5700 m<sup>2</sup>  
= 0.57 H.A

Continuation

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1)					Absent of Rail
(2)					Providing and fixing of working bench P.M.I. India 1.182 km @ 3402.70
(2 1/2)					Vide T.M.R.P. R.A 459720
(3 1/2)					Providing refra
					P.M.I. India or 3402.70
					1.150 km @ 1835.82
					Vide T.M.R.P. R. 211120
(3 1/2)					Cleay and gaulting rail (and others)
					0.57 Ha @ 51133.76
					Vide T.M.R.P. R 29146=
(4)					count of earth
					obtaining from p.m.i
					ds - do C.I. m.s
					1699.2 m <sup>2</sup> @ 14.14 R 239825=
					Vide T.M.R.P. R 2
(5)					Excavation for roadway in brick
					cutting down
					as per s.
					120.25 m <sup>2</sup> @ 74.16
					R 8955=

Continuation

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)	proxidly granite				
	Sub base - do - do				
	ax. Pneu 51				
	620.94 m <sup>2</sup> @ 3264.8				
	Vide TMBP (3) RS 2027244:				
(7)	proxidly WDM-3				
	Material do - do				
	323.43 m <sup>2</sup> @ 3967.75				
	Vide TMBP (3) Rs. 12832892				
	RS. 3284785 =				
(8)	Add (12 & 1): RS 4270222				
	CST + (balance)				
	RS. 37111807				
	Less 0.25% → RS. 12991 =				
	RS. 3698815 =				
	8				
	13/7/21				
	SE				