

Soharhi Ram Bachchan Rai ke Umar
to Charbhuj Rai ke glan Tall.

Shedule XLV Form No. 134.

MHHNR

DIVISION

Momasy (sc)

SUB-DIVISION

Jandaha

(M)

Measurement Book

-374

D&A on A/C

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: —			Const of Road		
from Sahasni Ram Bachan Rai					
He Shaz se chatur khut Rai ka					
ghar Taak.					
Agency: —			En Animesh K Singh.		
Agreement no: —			06/MM/457/12-18		
Date of Start: —			15-11-17		
Date of Completion: —			14-5-18		
			Record Entry		

(1) Const. of Bench mark.	0-80 km.
(ii) Const. of Reference pillar.	0-80 km.
(2) clearing and Graveling	
the road Land.	
26 Nos X 30M X 4.0 =	3120 m ²
1 No X 21M X 4.0 =	84 m ²
	3204 m ²
	or 0-32 Hect.
(3) Box cutting in pavement	
2 X 26 Nos X 30M X 375 X 100 =	58250
2 X 1 No X 21M X 375 X 100 =	1575
	60025
(4) P/V Gravel as sub	
base	
Profile correction	

Continuation

5th Year Main. Week					
NIW - Soharthi Ram Bachchan					
Rac ke ghar to chatur					
bhui Rac ke ghar tak					
Agency - Anirudh ka Singh					
1799 No. - 06/MULTSY/17-18					
date of comm. - 5/11/17					
date of Actual completion - 13/8/18					
RECAP BY					
Restoration of rain clets					
$25 \times 1.96 \times 2 \times .50 \times .30 = 14.70$					
$19 \times 2.11 \times 2 \times .70 \times .30 = 16.84$					
$16 \times 2.66 \times 2 \times .50 \times .30 = 12.72$					
$12 \times 2.09 \times 2 \times .60 \times .30 = 9.03$					

Continuation

Abstract of cost

1. Restoration of rain water

By side T.M.B P-17

$$= 70.78 \text{ M}^3$$

$$@ \text{RS } 351 = 06/\text{M}^3 \text{ Rs } 24848.$$

2. Main of earthen

shoulder.

By side T.M.B P-17

$$= 401.41 \text{ M}^2$$

$$@ \text{RS } 52 = 56/\text{M}^2 \text{ Rs } 21098.$$

3. Main of road sign

By side T.M.B P-17

$$= 801 \text{ K.M}$$

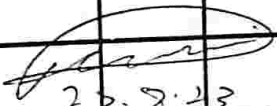
$$@ \text{RS } 1022 = 55/\text{K.M} \text{ Rs } 819.00$$

4. Main of road main

K.M for

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Atk. side T.M. B P-17 = 192 x m @ RS 675 = RS 129120. 5. cutting of branches of tree Atk. side T.M. B P-17 = 5 @ RS 98 = 45/2902 RS 492.					
6. Trimming of grass and weeds Atk. side T.M. B P-18 = 990 m ² @ RS 2 = 01/m ² RS 1920.00 RS 49307.00					
Less 10-1. before as RS 4931. RS 44376.00					
(b) material statement					
(i) Earth = 131 m ³					
 22.8.23 H=				 25/9/23 S.O	