

Raghunathpur Bagheli

Schedule XLV Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

873

1. cons cost - Rs 56 27 492.00
 2. main 1. - Rs 16 73 017.200
Total 73,00,509.00
 3. Rate: 1 on B.O.G

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.	
N/W - Rajbhumath, post (Bogbora)					
to B. 2002 to Rajbhumath					
under 3054 (M.R.)					
N/Corr - n/s Bhumad Bhumad Bhumad					
Ag No - 24000/3054 M.R.					
Date of agreement - 06/1/2021					
Date of completion - 06/1/2021					
Date of completion - 05/1/2022					

Date -

① cleaning and grading of road and land

$$2 \times 15 \times 100 \times 1.0 = 3000 m^2$$

$$Qty = 0.30 Hec.$$

② Scratching the existing R.T. surface with 1 + 1

$$1 \times 15 \times 100 \times 3.75 \times 5\% = 281.25$$

③ the existing subgrade and shoulders with 100mm layer

$$2 \times 14 \times 100 \times 1.125 \times 0.30 = 945.00 m^2$$

$$2 \times 10 \times 1.75 \times 0.30 = 6.75$$

$$Total Qty = 951.25 = 3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) 1/2 m. c. p. (1:3) inner width of road					
volume (29) $34 = 23.04 \text{ m}^3$					
$e = 57.69 = 51/\text{m}^3$					
					6.132929 m
(28/36) 1/2 m. c. p. (1:3) inner width of road					
volume (29) $= 161.28 \text{ m}^3$					
$e = 198 = 26/\text{m}^3$					
					6.31975 m
(29/37) 1/2 m. c. p. (1:3) inner width of road					
volume (29) $= 372.63$					
$e = 97 = 22/\text{m}^3$					
					6.36227 m
49707492 m					51.99.749 m
12% GST					5966902
1% L. cess					4970820
					5199820
					6.5075717 m
Sub					56162472
29/06/21					08/06/21
DAO					
CPD					
29/06/21					