

M.M.61.S.Y (S.C)

31

M.B No. 206
2017-18

~~Bihar Medical Service & Infrastructure Corporation Limited~~

Schedule XIV-Form No. 134

Bhagwati Astham to DIVISION

Karhawali Kughwahia teja: SUB-DIVISION

MURARI YADAV

MEASUREMENT BOOK

206

M.B No:- 2017-18

3102 41000-2018

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				Content of area
	No.	L.	B.	D.	
Name of work - Construction of road from					
Bhagwadi Station to Kanauli, Kuchumbe Teh					
under - M. M. G. S. S. S. C.					
Name of agency - Muzari Yadan					
Agreement no. - 07880/2017-18					
Date of commencement of work - 05.09.17					
Stipulated date of completion of work - 04.09.18					
Agreement amount - Rs. 46,21,953/-					
Date of measurement					

① Setting out of pillar

Bearing and fixing of working

benchmark pillar da-da-etc

all camp

0.72 KM

② Clearing and grubbing of road

land da-da-etc all camp

$$6 \times 30.00 \times 3.5 = 630.00 \text{ M}^2$$

$$8 \times 30.00 \times 4.5 = 1080.00 \text{ M}^2$$

$$4 \times 30.00 \times 3.4 = 408.00 \text{ M}^2$$

$$4 \times 30.00 \times 3.35 = 402.00 \text{ M}^2$$

$$2520.00 \text{ M}^2$$

or 0.252 Hect.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(I) Main information Land					✓
No - vide T.M.B. Pg. 7					
No. @ R 9306 = 77					R 9307
(II) Citizen information Land					
No - vide T.M.B. Pg. 216					
@ R 9306 = 77					R 18614
					✓
					4418711 - R 421495
Less 10% as per below agreement					R 445495
					4418711
					37758410 R 3979345
Deduction of previous already					
paid amount vide page no. 19					R 355360
					423150 R 425657
					22/11/19
					20/3/19
					AL
					8/2/19
					20
Gross Material statement					
Stone aggregate 808.7 M ³					
L. Sand = 161.925 M ³					
C. Sand = 91.125 M ³					
Screening material = 411 S/M ³					
Bitumen emulsion (SS ₁) = 0.985 M ³ 0.98 M ³					
Bitumen emulsion (RS ₁) = 0.2198 M ³ 0.317 M ³					
Earth borrow pit = 784.13 M ³					
Cement = 83.02 M ³					
Bitumen = 2.19025 M ³					
					20
					5/2/19
					20

Continuation