

Karnapur to Mathura

Schedule XLV-Form No. 134

MR

Executive Engineer
Rural Works Department
Works Division, Mathura

DIVISION

ANDHRA PRADESH

SUB-DIVISION

3158

MEASUREMENT BOOK

M/S R construction

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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st and 2nd					
4th - M.R. (3054)					
M/W. - Repair of Road					
from Kotonpur to					
Gad road under M.R.					
3054.					
Agency: - M/S R. Construction					
Agreement - 01/03/2022-23					
Date of W.O. 26/03/2022					
Date of Completion 25/12/22					

① clearing and grubbing					
Road land do					
all					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 10 \times 30.00 \times 1.00 = 600.00$					
$2 \times 20 \times 30.00 \times 1.00 = 1200.00$					
$2 \times 20 \times 30.00 \times 1.00 = 1200.00$					
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$2 \times 20 \times 30.00 \times 1.00 = 1200.00$					
$2 \times 20 \times 30.00 \times 1.00 = 1200.00$					
$2 \times 17.00 \times 1.00$					

Continuation
 10834.00
 $= 1.0834$
 Red

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(122) 2.36 below dty = 60.26 m ²					
CS 175 = 80/m ² 1059 =					
(123) 10.15 m x 1.2 dty = 235.48 m ²					
(1) 53 m to 22.40 m					
dty = 284.928 m					
CS 571 = 44/m ² 14572 =					
(11) 11.28 m Stone Screening					
dty = 26.514 m ³					
CS 397 = 23/m ² 12248 =					
(14) M.S.S -					
dty = 6600.12 m ²					
Stone Crushed					
13.2 to 0.09 m					
dty = 178.20 m ³					
CS 593 = 37/m ² 9326 =					
(15) S.A.B.C dty = 578.384 m ²					
(1) 9.5 to 4.25 m					
dty = 431.787 m ²					
CS 582 = 80/m ² 25165 =					
(16) 4.25 m below					
dty = 2310.583 m ²					
CS 251 = 35/m ² 7806 =					
(17) Filler					
dty = 22.51 m ²					
CS 3615.82/m ² 8283 =					
(18) 2/10 (14) in Banchel					
dty = 17.28 m ²					
(1) Banchel 8640 m ²					
CS 5 = 54/m ² 14287 =					
(19) sand					
18.144 m ²					
CS 40175 = 80/m ² 16319 =					
99333 =					

Continuation

Continuation