

~~6035 Shohpur 6037 To Boudlepur~~

LAU DER. 6034 TO MARCHIYA KE DER A

Shedule XLV Form No. 134.

UAGBISHPUR

DIVISION

SHOHPUR

SUB-DIVISION

Measurement Book

M.B No.

893

Name of work -

Situation of work -

Agency by which work is executed -

Rate 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.	
<u>Recorded measurements</u>					
Name of work - Motorable work					
No. Calender 1034 to					
Marchaiya ke Dera.					
Fund - F & R 2021-2022					
Authority - As per order of					
C.E 23-291/2019-4849 dt 07/12/2021					
Agency Dept					
Date of measurement 15.11.2021					

~~Start of entry - 07/12/2021~~
~~Start of measurement - 15/11/2021~~
 filling boreholes in road
 damaged stretch of
 road. -- do etc
 all complete
 CH 0 to 100m.

Shoulder	$1 \times 4.50 \text{ m} \times 1 + 0.80 \times 1 + 0.70 = 3.44 \text{ m}^3$
1.	$2 \times 2.50 \text{ m} \times 1.20 + 1 \times 0.60 + 0.80 = 3.85$
1.	$3 \times 3.50 \text{ m} \times 1.30 + 1 \times 0.50 + 1 = 9.06$
CH 500 to 800m.	
Shoulder	$2 \times 7 \text{ m} \times 1 + 1.20 \times 0.90 + 0.60 = 11.55$
Shoulder	$2 \times 5 \text{ m} \times 0.90 + 1 \times 0.10 + 0.50 = 7.13$
	$1 \times 5 \text{ m} \times 3.75 \text{ m} \times 0.30 + 0.50 = 7.50 \text{ m}^3$
Shoulder	$1 \times 5 \text{ m} \times 1 \text{ m} \times 0.50 + 0.20 = 1.75 \text{ m}^3$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 5m \times 0.90 \times \frac{0.50+0.20}{2} =$					4.73
Shoulder $2 \times 4.50m \times \frac{0.80+1}{2} \times$					
$\times \frac{0.60+0.80}{2} =$					5.67 m ³
Cut 12.00 m to 13.00 m.					
Shoulder $1 \times 10m \times \frac{1+0.90}{2} \times$					
$\times \frac{1+0.80}{2} =$					8.55 m ³
$1 \times 12m \times 3m \times 0.25m =$					9.00
Shoulder $2 \times 8m \times 1m \times$					
$\times \frac{0.80+1}{2} =$					14.40 m ³
Shoulder $1 \times 12m \times 0.90m \times$					
$\times \frac{0.80+0.60}{2} =$					7.56 m ³
$2 \times 5m \times 0.90m \times 0.25m =$					2.25 m ³
					97.48 m ³

15/11/2021
AB

15/11/21
Executive Engineer
R.W.D. Works Division Jagdishpur

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of land					
State entry -					
11/12/2021					
5200 survey survey					
Spreading Commission					
bring back on					
Gravel spreading					
material on road					
... do of all					
completes					
city rule p.m.B					
preserved ②					
97.48 m ²					
AS 1725.11/m ² = Rs. 1,68.164 =					
Add 1/2. G.S.					
= + 2,01,79.50					
Add 1/1. Labour cost					
= + 1682 =					
AS 1,90,025 =					
Less					
11/12/2021					
170					