

Kodam ka dera se karimnagar dera

Schedule XLY Form No. 134.

TAAGDISHPUR

DIVISION

SHAHPUR

SUB-DIVISION

Measurement Book

M.B No - 889

JAGDISHPUR DIVISION
SHAHIPUR SUB-DIVISION

Measurement Book

No. 889

Name of officer _____

Date of first entry _____

Date of last entry _____

INDEX

PAGE

प्रमाणित किया जाता है कि इस
माफ़ी पुलिका में मशीन द्वारा
फि-एंड कुल 100 पन्ने हैं जो
कि अहापत अतिरिक्त ग्राहक
कार्य विभाग, कार्य प्रबंधन शास्त्र
के तहत भी निर्माण किया जाता है।

30/05/21

Executive Engineer
R.W.D. Works Division Jagdishpur

412
30/05/21

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.	

~~Recorded measurement~~
 Name of work - Motorable road
 As Kadang Ka Daga Ser
 Karmann Ka Daga
 Fund. F.R. 2021-2022
 Authority

Agency Dept. B.
 Dated measurement
 22.11.2021
 Dated entry 22/11/2021
~~21/11/2021~~

Stand & measurement Report by
 following brick-bats in
 broad classification
 stretches of road for
 making in motorable
 ... do etc etc
 Complete
 pot measurement
 CIL 500 m to 200 m
 Near bridge

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>West Portion</u>					
Shoulder	1	14.50	$\times 1 + 1.24$	$\times 0.40 + 0.50$	$= 7.30$
Side	1	14.50m	$\times 7 + 6$	$\times 1.10 + 0.60$	$= 75.40m^2$
Shoulder	1	10m	$\times 1 + 1.65$	$\times 0.60 + 0.30$	$= 5.96m^2$
Side	1	10m	$\times 6 + 7m$	$\times 0.90 + 0.60 + 0.30$	$= 39.00m^2$
<u>East Portion</u>					
Shoulder	1	30m	$\times 1.38 + 2$	$\times 1 + 0.80 + 0.60$	$= 40.56$
Shoulder		1	30m	$\times 1.25 + 0.90 + 0.60$	$= 21.84$
11. 1	1	2.40m	$\times 1.20 + 1$	$\times 0.50 + 0.70$	$= 18.58$
<u>CH 100m to 800m</u>					
Shoulder	2	60m	$\times 1.25 + 1$	$\times 0.60 + 0.80$	$= 94.50$
	2	8m	$\times 3.25m$	$\times 0.30 + 0.40$	$= 21.00$
<u>CH 700m to 800m</u>					
Shoulder	2	65m	$\times 1.10m + 1.2$	$\times 0.40 + 0.70$	$= 82.22$
	1	10m	$\times 2 + 1$	$\times 0.60 + 0.80$	$= 10.50$
					<u>416.86m²</u>
					22/11/21
					22/11/21
					Executive Engineer
					R.W.D. Works Division Jagdishpur

Continuation

Continuation