

Mmsy-Sc

Paaced Noma - Kinsmal Hooria. Sawa Bondi. The. ke
ghor TO Risheloes Tala. rak

Shedule XLV Form No. 134.

DIVISION

Chhatapur

SUB-DIVISION

M.D. No. 933

Measurement Book

Chandra Narayan Yadav

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.	
NW:- Const of Road from					
Kushmol Araria Sirkha Mandi					
The ke Ghar to Rishidev tols.					
Under MMGSY					
M/Comm- Chandra Narayan Yadav					
Agg No- 67/SBD/MMGSY/2021-22					
Date of Comm- 30-10-2021					
Date of Completion 29-10-2022					
Date of Measurement:- 10/11/2022					

Measurement Entry

① P/W fixing & setting out

Pillars & reference pillars -

All job complete

Qty = 10 nos

② P/W clearing and grubbing

of Road Land. dr

All job complete

5 x 30m x 3.5m = 525m²10 x 30m x 3.5m = 1050m²10 x 30m x 3.5m = 1050m²10 x 30m x 3.5m = 1050m²1 x 50m x 3.5m = 175m²2 x 100 x 3.5m = 700m²

Qty = 0.453 Hec

Continuation

4550m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Paving P.C.C. (sq. ft.)					
11.16 m ² E.R. 5512.81 →					64982
① Paving P.C.C. (m ²) - do					
do - do - do					
43.35 m ² E.R. 5712.80 →					279202
① Paving P.C.C. (m ²) - do					
22.84 m ² E.R. 56305.52 →					145114
① Paving P.C.C. (sq. ft.) - do					
1.62 m ² E.R. 1733.04 →					44909
① Paving P.C.C. (sq. ft.) - do					
do - do - do					
2.18 m ² E.R. 7732.42 →					28455
① Paving R.C.C. (sq. ft.) - do					
0.45 m ² E.R. 50335.62 →					24666
① Paving Fine Gravel					
12 m ² E.R. 37.57 →					451
① Paving Wall Hole					
24 m ² E.R. 83.73 →					2010
① Paving Day Spout					
2 m ² E.R. 711.78 →					1424
① Paving R.C.C. Mould					
210 m ² E.R. 721.95 →					187707
① Paving Paved do					
4907 m ² E.R. 42.04 →					206290
① Paving Tackels					
4907 E.R. 14.71 →					69728
① Paving from x 20m					
4907 m ² E.R. 211.68 →					1038713

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				870	2762 = 0
Area 1 3/4	431	14		104	0361 = 0
Area 5/8				100	00
				914	3143 = 0
Area 0.5 1/2				457	15 = 0
				909	7428
Area 1 1/2				583	4626
				321	2802 = 0
				13/12	16/1/24
				15	15