

MR 3054

Schedule XLV-Form No. 134

① Urmali Chok to Sakaniy Division
Via Thakurbari Keshv Nagar

SUB-DIVISION

M.B.No - 683

MEASUREMENT BOOK

21/05/2012

Name to work—

1

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.	
Name of work:- Nirmali chavak					
to Jadhavaya in Thakurba					
Keshav Nagar					
Name of Contractor:- Sachindar. Kr					
Agent No - 11/ABD/HR/2019-2020					
Date of Start - 7.02.2020					
Date of Completion - 6.02.21					
Date of Rate - 26.10.2020					
<u>1st Record Entry</u>					
① 1/2 Clearing and grubbing					
Red land on per s/p					
and dim of the s/p					
$2 \times 2300.0 \times 1.0 = 4600.00$					
$= 0.46 \text{ Hae.}$					
Sh					
26.10.20					
215					
<u>2nd Record Entry</u>					
Date of M-t - 8.11.20					
① 1/2 G.S.B grading & material					
as per s/p and dim					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	FINAL BILL				
	Gth and date Bill				
	Record Entry				
N/work	Normal chowk to Jolhama				
	near Thepur barra Iesthawa Nagar				
Agency	Sachendore Kumar				
Ref to Ag	NO - 11 MSD / MP / 2019-20				
D/Start	07.02.2020				
D/Complete	as per Ag - 06.02.2021				
D/entry	30.04.2022				
(Consider CD work & protection wall)					
1/29.34	EPW m ³ excavated				
	in structure all length				
HPC	2 x 6.45m x 1.4m x 1.5m				

		=	27.09 m ³	
	1 x 4.85m x 1.53m x 0.365m			
		=	2.71 m ³	
Pro/wall	80m x 0.9m x 1.5m			
		=	108 m ³	
	T. of 137.8 m ³	=	137.8 m ³	
2/30.35	Pro F.C.C M-15			
HPC	2 x 6.45m x 1.4m x 0.15m			
		=	2.71 m ³	
	1 x 4.931m x 1.53m x 0.25m			
		=	1.89 m ³	
p/w	80m x 0.9m x 0.15m			
		=	11.2 m ³	
	T. of 15.8 m ³	=	15.8 m ³	

Continuation

Continuation