

Narwar Sustarpur & Roord To Narayan Tala.
To Narayan Tala.

Shedule XLV Form No. 134.

MMSH

BRRP2-62

Birkramganj

DIVISION

Dinara

SUB-DIVISION

Measurement Book

683

Sanjay M. Singh

Record Sheet

1

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.	
M.W.	C	o	s	e	cool form
	Hatwar	sur	at	un road	
	too	Harayam	Tola	15	
BLOCK	D	i	r	hara	
Authorities -	E-E	RWD	P	frangay	
Away -	Savay	W	R	Shivu	
Agreement NO	1418	B	D		
Agreable value	522	456	33		
Agreable Date					

Completion date 07/01/2015

Length	1.39	RM	BT CL	1.26 km 0.13 km
ED.	HP	3748	1X1000 1X600	—2 NO —1 NO
①	Setup umbrella			2 NO
②	Setup net fell			5 NO
③	Close camp			
	remove laurel			
5	20m	2x3.5M	=	1050m
10	20m	2x3.5M	=	2100
8	20m	2x3.5M	=	1680
9	20m	2x3.5M	=	1890
3	20m	2x3.5M	=	2630
11	20m	2x3.8M	=	2810
				9660m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					88635
C.S.B	1012-50	@ 8-17-03	M		82724
W.R.M	351-58	@ 1432-82	M		56376
P.C.C	12-05	@ 1054-95	M		1271
P.C.C 20	82-65	@ 1125-12	M		9299
H.P	15	@ 7-06	M		1
H.P	7-5	@ 0-46	M		1
					157317
					(B)
Total A+B					
9020 0254	157317	=	91,77,342		
Loss	1-73-024	approx	(=) 156014		
			20m 9021,328		

✓ X 100	✓ 174724 AT	✓ 164724 AT
✓ 174724 AT	✓ 164724 AT	

diagonal shear

4100	5506.17 m	
stone	1810.00 m	
c-sand	142.61 m	
H-P	102500 15' N	
H-P	6000 7.5"	
		16MM
		12'