

Road from Bishnupura Bazar MA-15 to Sirihya

Schedule XLV-Form No. 134

कार्यपालक अभियंता

सामाजिक कार्य विभाग

कार्य प्रसारक उपरा-1

DIVISION

~~A E R. W. P. (W)~~ SUB-DIVISION
Chupra

Measurement Book

NO = 3681

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(These four lines should be repeated at the commencement of the measurements relating to each work)

Ch. Head 2245/2020-21 FDR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work of work: Protection / Materials of Road from Bishupura Bazar MP-19 to Sirihiga					
Head - 2245 (2020-21) FDR					
Authority - E.E., R.W.D., Haskes					
Chapra - I					
Situation - Sirihiga					
Name of Supplier - Subh Narayan Rai					
at Dohiyora Kinkadih					
Shreegongj Saran,					

Date of Entry = 27-12-2020					
(4)	Boulders lying and spreading back bats in Road ditch at				
	Complu. 2ch				

Ch. 0.000km	1x	30x	3.0x	1.00	93.00m ³
to	1x	19x	3.0x	1.00	58.90m ³
Ch. 0.500km	1x	20x	2.90x	0.90	52.20m ³
to	1x	29.50x	3.0x	0.70	61.95m ³
to	1x	39.00x	3.0x	0.75	90.67m ³
to	1x	49.50x	3.0x	0.80	123.56m ³
to	1x	34.00x	2.80x	0.80	76.16m ³
Ch. 0.500km	1x	14.50x	3.0x	1.00	44.95m ³
to	1x	9.50x	3.0x	0.90	25.65m ³
Ch. 0.500km	Continuation				
282	= 577.04m ³				
21/12/2020					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\text{H} = 527.04 \text{ m}^3$
d	1	24.6	3.10	0.70	$= 52.03 \text{ m}^3$
d	1	19.6	3.20	0.78	$= 45.60 \text{ m}^3$
d	1	9	3.30	0.40	$= 11.88 \text{ m}^3$
					$\text{H} = 638.60 \text{ m}^3$
(2) Filling and spreading					
1000 sand over bridge					
bats on spreading					
at all corners					
	1	70	3.10	0.10	$= 9.30 \text{ m}^3$
	1	19	3.10	0.10	$= 5.89 \text{ m}^3$
	1	70	2.90	0.10	$= 5.80 \text{ m}^3$
	1	29.5	3.00	0.10	$= 8.85 \text{ m}^3$
	1	39.0	3.10	0.10	$= 12.09 \text{ m}^3$

	1	9.50	3.10	0.10	$= 2.94 \text{ m}^3$
	1	34.0	2.80	0.10	$= 9.52 \text{ m}^3$
	1	14.5	3.10	0.10	$= 4.49 \text{ m}^3$
	1	5.5	3.00	0.10	$= 2.85 \text{ m}^3$
	1	24.0	3.10	0.10	$= 7.44 \text{ m}^3$
	1	19.0	3.20	0.10	$= 6.08 \text{ m}^3$
	1	9	3.30	0.10	$= 2.97 \text{ m}^3$
					$\text{H} = 78.22 \text{ m}^3$
Total and installed item checked					
22/12/20					
22/12/20					
A.E.					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Ad 17.6. - Cass. m. R 12533 ov
H H R 1416341 ov

~~Xm~~
~~23-12-2020~~
~~ZE~~

~~R & i~~
~~2-11-210~~
~~A/R~~

~~I u m u~~
~~2+12/2020~~
~~EE / RWD / Chapter I~~

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