

MM 654 (ST)

Schedule XLV-Form No. 134

Recd Name - Nigandha Ghat to Nigandha Ghat.

R.I.D NOOKS

DIVISION

Kishanpuri-1

R.I.D NOOKS

SUB-DIVISION

Bahadurganj

3385

MEASUREMENT BOOK

Agency — Shri Ram Infra Structures (Pvt) (RIS Key)

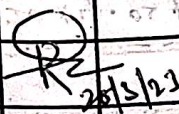
Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

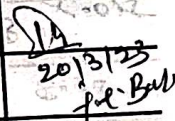
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w Nigardhaz Ghat to Nigardhaz Ghat in Bahadurganj block indummasi					
Agency - Shikam Infrastructure					
Prop - Anil K. Ray					
Kishanganj					
Agmt No - 32/MM/54/SBD/21-22					
Dated Commencement - 12/12/2021					
Dated Completion - 16/9/2022					
1. To delete measurement					
Q.1. Setty out of Ref. 200 & working B.m. - in all comp. job					
Qty - 1 No.					
Q.2. Setty out of Ref. 200 & working Riller - in all comp. job					
Qty - 3 Nos.					
Q.3. Clay & grubbing of road level - in all comp. job					
2 x 19 x 30 x 3.5 (m) = 3990.04					
2 x 4 x 30 x 2.50 = 600.0					
2 x 3 x 30 x 3.0 (m) = 540.0					

Continuation

5130.04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2x	15	3.25	4.05	$\times .025$
				2	$= 8.78$
	2x	15	4.05	3.25	$\times .025$
				2	$= 8.78$
	7x	30	3.25	$\times .025$	$= 59.06$
	4x	30	3.25	$\times .025$	$= 33.78$
	1x	20	3.25	$\times .025$	$= 5.63$
	500 m			159.75 m	225.564





Abstract of work

9m1 Setting out &

① Reference & warning Br

— in all cut & fill

1 1x cut P — ① at 112 m. R

@ R. 2041 = 87 m R. 40922

9m2 Set 14 out at Ref. Br

② & warning R. 112 —

— in all cut & fill

3 1x cut P — ①

Continuation

@ R. 1282.14 m R. 56462

R 933820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. Amt	Rs. 50	59753	= ad
		Less 6.26 1/2 bala	Rs. 3	16740	= 4
			Rs. 4	743013	= 20
		Say Rs. 47	43013	= 00	14
				20/3/23	
				J. K. Bahadur	
				20/3/23	
				AB	