

Schedule XLY-Form No. 134

~~FDR-2021-22~~ ~~4918~~ ~~3789/EC~~ ~~65211213~~
~~4917~~ ~~3~~ ~~42445~~ / Restoration work at
DIVISION

~~4124402109~~

~~SIKTI~~ SUB-DIVISION

MEASUREMENT BOOK

2495

Certified that this M.B
Contain printed page SL.
NO-01 to 50 (fifty) only
& this M.B. Issue to
Sri Homchandra (at Kann,
A.E. R.W.D. (W) Sub. Div.
Sikti (Araria)

[Signature]
18/8/11
Executive Engineer
R.W.D. (W) Division
Araria
[Signature]
18/8/11

Schedule PLV-Form No. 134

ARARUA DIVISION
SIKTI SUB-DIVISION

Measurement Book

No. 2495

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -

1

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.	
CH					
Name of work - Restoration of Parana Kachna - Rajbanshi Tola Ansari Tola under FDR/2021-22					
Authority - Vrde E.E. & H.V. 1631 dt. 7-7-2021					
Agency -					

Date of measurement				
Date of entry -				
Work done ① Const. of embankment with soil etc. all complete job.				
$(3 \times 30 + 21) \times (6.0 + 9.75) / 2$				
$\times (1.00 + 1.50) / 2 = 1092.66 \text{ m}^3$				
$14 \times (3.0 + 4.65) / 2$				
$\times (1.00 + 1.20) / 2 = 58.905 \text{ m}^3$				
$2 \times 30 + 15 \times (5.0 + 7.85) / 2$				
$(0.900 + 1.00) / 2 = 457.781$				
$10 \times (3.0 + 4.313) / 2$				
$\times (0.750 + 1.00) / 2 = 31.99 \text{ m}^3$				
$14 \times (3.00 + 4.875) / 2$				
$\times (1.00 + 1.50) / 2 = 68.906 \text{ m}^3$				
				1

Continuation 1710.24 m³

CV

4
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Const. of embankment with soil etc - all 5914.49 m ³ (V.TMBP-1/1) @ Rs 173.21 / m ³ — Rs 1024449=					
(2) Carriage of soil by tractor etc - all 5914.49 m ³ (V.TMBP-2/2) @ Rs 210.37 / m ³ — Rs 1244236=					
(3) P/v & placing sand bag etc - all complete 1354 bags (V.TMBP-2/3) @ Rs 38.03 / bag — Rs 513937=					
(4) P/v bamboo piles etc - all complete 1504.13 M (V.TMBP-3/4) @ Rs 55.40 / M — Rs 83329=					
(5) S/F/F bamboo runner etc - all complete 2356.20 M (V.TMBP-3/5) @ Rs 30.87 / M — Rs 72736=					
(6) P/v & laying brick bats etc - all complete 1149.27 M ³ (V.TMBP-3/6) @ Rs 2168.22 / m ³ — Rs 2492445=					
Total Rs 5431127=					
Add 12% GST (+) Rs 651735=					
Add 1% L.C. (+) 54311=					
Add S. Fee					
(a) Soil 5914.49 m ³ @ Rs 3.478 / m ³ = Rs 20571=					
Total Rs 6157744=					

Continuation C-0

Continuation C.O

[illegible]

Continuation