

Ms Annapurana Inf resolution
Prkhi.

31 SBD/2091-22

Mathayse Mathar Purwan? Tole (SC)

Schedule XLV-Form No. 134

Khagano

DIVISION

Khagano

SUB-DIVISION

MEASUREMENT BOOK

1134



मूलांक २ किया जा रहा है २५ मई
 युन १० १०० ५०२ ५०२ है
 जिस पर २५ मई २५ मई २५ मई
 विभाग और २५ मई २५ मई २५ मई
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२५ मई
 Executive Engineer
 U.P.D. Works Division
 Khagaria

Sch. XLV—Form No. 134

Khagaria DIVISION
 Khagaria SUB-DIVISION

Measurement Book

No. 1134

Name of Officer _____

Date of first entry _____

Date of last entry _____



L8691C B14

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Name to 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.	
Name of work: Construction of road					
from Mathar Se Mathar					
Puvasi talu.					
Agreement no: 31/580/2021-22					
Agency: M/s Annabasu Infrastructure					
1st Rd.					
Date of start: 12/8/2021					
Date of completion: 11/8/2022					
1. Providing & fixing of working					
bench marks pillars — job					
— 1 nos					
2. Clearing and grubbing and					
land (by manual means) job					
$2 \times 23 \times 30.00 \text{ m} \times 3.50 (\text{HVA}) = 4830.00 \text{ m}^2$					
$2 \times 1 \times 10.00 \text{ m} \times 3.50 (\text{HVA}) = 70.00 \text{ m}^2$					
$= 4900.00 \text{ m}^2$					
0.49 Hect					
3. Construction of embankment					
with material obtained from					
borrow pit — job					



Abstract of cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillars and fixing of work rods					
Qty vide item (1) page (1)					
				= 1 nos	
			@B 3875/15/m ²		3875 = ∞
2. Clearing of grubbing soil and land (by manual / non-mech)					
Qty vide item no (2) page 1					
			= 0.49 H/m ²		
			@B 52970/13/H/m ²		25,955 = ∞
3. Construction of embankment with material obtained for 100m lead					
Qty vide item no. page					
			= 449.50 m ²		
			@B 190.36/1 m ²		85,567 = ∞
4. Construction of embankment with material obtained for 100m lead					
Qty vide item no. page					
			= 299.80 m ²		
			@B 162.67/1 m ²		48,768 = ∞
5. Construction of sub grade and center show (2x30)					
Qty vide item (10) page 3					
			= 768.75 m ²		
			@B 192.04/13-B.		1,73,556 = ∞

Continuation

Continuation