

Schedule XLV-Form No. 134

कानून मंत्रालय सेमेरवारि टो कानून टोल

मेमलेश्वर री DIVISION

ब्लक-फुल्लरिया SUB-DIVISION

ममस्य-नित

MEASUREMENT BOOK

MB-NO-610

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st on APC bill				
NW-Construction of road from					
Canal road Semerkani to					
Khalwa Jola under NDB (MMGS)					
Agency - M/s Kamleshwar Rai					
Agreement no - 05/SBD/2023-24.					
Date of agreement - 20-7-2023					
Date of W.O. - 20-7-2023					
St. date of completion - 19-7-2024.					
Date of entry - 4.9.2023.					

Details				
(1) Providing and fixing logo of project				
(i) Logo board -			1.0 No	✓
(ii) Citizen board -			1.0 No	✓
			2.0 No	✓
(2) Setting out Pillars -				
			0.90 Km	✓
(3) Clearing and grubbing road land -				
$2 \times 60m \times 15m \times 3.50 = 6300 m^2$				
$= 0.63 Hec.$				
(4) Box cutting				
$2 \times 40 \times 15.0m \times 0.525 = 63.00 m^3$				
$2 \times 20 \times 150 \times 0.325 = 22.50 m^3$				
Continuation				
$85.50 m^3$				
✓				

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					$14.06 \text{ m}^2 @ \text{Rs } 419.38/\text{m}^2 \text{ Rs } 5898=00$
④					Main ^u of H.P culvert
					Qty wide TM @ P/22
1 No					@ Rs 1529.28/each - Rs 1529=00
⑤					Main ^u of road sign
					Qty wide TM @ P/22
0.09 KM					@ Rs 1406.00/KM - Rs 127=00
⑥					cutting of branches of tree - - -
					Qty wide TM @ P/22
2.0 No					@ Rs 155.93/m ² - Rs 312=00
⑦					White washing of
					Parade wall - -
					Qty wide TM @ P/22
					$20.64 \text{ m}^2 @ \text{Rs } 21.98/\text{m}^2 \text{ Rs } 454=00$
					$\text{Rs } 34257=00$
					less 0.11% for below W.B 38=00
					$\text{Rs } 34219=00$
					Atc
					16.12.24
					A.E.
					Material Statement
					Sail - 48 m ²
					Stone chips - 0.38 m ³
					Rs ₁ - 0.003 MT
					Bitumen Sq - 0.027 MT

Continuation