

गोखामापूर्वी के सहस्रान्त १५५५ ई. में
करिअत महाद्विजित गेला गोदीपो १५५५ ई. में
गामा गोखामापूर्वी के सहस्रान्त १५५५ ई. में
Schedule XLV Form No. 134.

SC

Singh Bakhtigaur DIVISION

Ratnaghar SUB-DIVISION

Measurement Book → 409

Ashind Kumar Yada

प्रमाणित किया जाता है कि इस मापी
पुस्तक में मशीन रिजिटिंग कुल 100
(शे) रूप में है, जो ग्रामीन कार्य
विभाग अर्द्ध प्रमाणित पुस्तक के
नाम से निर्गत किया जाता है।


20.09.18
EXECUTIVE ENGINEER
RWD Works Division
Simri Bakhtiyarpur

Reissued to JE (WORKS)
Section Patarghat.

Vivek
20.9.18
AE

Sch. XLV-Form No. 134

Simri Bakhtiyarpur DIVISION
Patarghat SUB-DIVISION

Measurement Book

No. 409

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1st year Maintenance Bill
N/W -					Const. of Road from Golem
					Purbi to Mulyal Sagar from Purbi
					Golem to South Road Kairat
					Matadalit Tola madi pokher
					Alpshankhar Tola, Vici
					Bhawra World Bank Road
Agency -					Arvind Kumar Yadav
Agreement No -					SGSBD/2017-18
Date of Commencement -					3.1.2018
Date of Completion -					25.01.2022
					V.P-64

					Date of measurement
①					Restoration of raincuts
					and berm.
					$10 \times \frac{7+6}{2} \times 9 \times 30 = 17.55 \text{ m}^3$
					$8 \times \frac{6+5}{2} \times 8 \times 30 = 10.56 \text{ m}^3$
					$6 \times \frac{8+7}{2} \times 9 \times 30 = 12.15 \text{ m}^3$
					$2 \times 30 \times 5 \times 8 \times 25 = 60.0 \text{ m}^3$
					C.O Qty = 100.26 m ³
					Lt. 91.13 m ³
					2. Making up of berm sand
					Shoulder of E/R
					$10 \times \frac{7+6}{2} \times 90 = 58.50 \text{ m}^2$

Continuation

$$\begin{aligned}
 8 \times \frac{6+5}{2} \times 80 &= 35.20 \text{ m}^2 \\
 6 \times \frac{8+7}{2} \times 90 &= 40.50 \text{ " } \\
 2 \times 5 \times 30 \times 80 &= 240.0 \text{ " } \\
 &= 374.20
 \end{aligned}$$

Sch. XLV Form No. 134

Particulars	Details of actual measurement			
	No.	L	B	H
Abstract of work				
1. Restoration of rim				
Cuts and berms				
91.13m ²	V.P-92			
@ 361.88/m ²				Rs 32974.0
2. making up of berms				
and shoulder do E/g				
506.25m ²	V.P-93			
@ 54.81/m ²				Rs 27648.0
3. periodic renewal of				
bituminous surface.				
42.19m ²	V.P-94			

@ 191.25/m ²				Rs 8068.0
4. Maintenance of C.D work.				
of Hume pipe culvert				
4 Nos	V.P-93			
@ 1076.79/Each				Rs 4307.0
5. Maintenance of C.D work.				
Slab Culvert-				
1 Nos	V.P-93			
@ 2218.36/Each				Rs 2218.0
6. Maintenance of road				
Signs				
0.22km	V.P-93			
@ 1034.49/km				Rs 231.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Maintenance of					
200m and km post.					
0.27 km V.P - 93					
@ 560.29/km — fr					150.00
8. Cutting branches of					
Tree and Shrubs.					
4 Nos V.P - 93					
@ 100.50/Each — R.					402.00
9. Cutting shrubs from					
road ways.					
18 Nos V.P - 93					
@ 6.17/Each — R.					111.00
10. Trimming of grass and					
Weeds					
8.10m ² V.P - 93					
@ 2.06/m ² — R.					17.00
11. White washing on lamp					
Post -- do -- E/g					
82.58m ² V.P - 94					
@ 15.81/m ² — R.					1305.00
				C. & B.	77429.00
Less 10% below				R.	7743.00
				Net R.	69686.00

Sum

Continuation

16.01.2023

J.E

C.P.

10/08/23

28-07-2023

AE