

RRSMP / 24-25 SUPAUL / 04

Bishanpur Musharal to Paswan talu

Schedule XLV Form No. 134.

Block —

Supaul-2

MB No- 1794
DIVISION 10.5.25

SUB-DIVISION

Measurement Book

M/S om Sai Engineers

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of Road					
RRSMP/2024-25					
"Bishanpur Mustari Ho					
paswan Gola "					
(Block - Sepaul)					
Name of Agency:- M/s Om Sai					
Eng'cons, Seharwa					
Agreement No:- 01 CMBD/RRSMP					
Cost of Construction:- 330.709 Lak					
Date of start:- 10.05.2025					
Maintenance Cost:- 52.255 Lak					
Date of Completion:- 09.05.2026					
Actual Date of Completion					
- work in progress					
① Clearing & grubbing Road					
Land etc-					
2x10 Nos x 30.0m x 1.0m (av) = 600 m ²					
2x10 Nos x 30.0m x 1.0m (av) = 600 m ²					
2x10 Nos x 30.0m x 1.0m (av) = 600 m ²					
2x1 Nos x 30.0m x 1.0m (av) = 60 m ²					
					= 1860.0 m ²
1860.0 m ² / 10000 = 0.186 Hect.					
② providing & fixing of typical					
(RRSMP) MMSY Informa					
for the board					
with					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
① Clearing & grubbing Road Land					
Qty = 0.186 Ha					
(T/MR, page No. - 01)					
@ Rs 73248.75/Ha					
				Rs	13625.00
② providing & fixing of Logo					
Board Qty = 2 Nos					
(T/MR, page No. - 2)					
@ Rs 12427.31 each					
				Rs	24855.00
③ Construction of un-reinforced					
plain cement concrete					
(T/MR, page No. - 2)					

Qty = 462.10 m ³				
@ Rs 7032.38/m ³				Rs 32,49,663.00
Total				Rs 32,88,143.00
Add GST @ 18%				(+/-) Rs 591866.00
Add L. 6% @ 1%				(+/-) Rs 32881.00
Add S.F @ 10%				(+/-) Rs 53904.00
Total Pay Net				Rs 39,66,794.00
Less for 11.57% Below				(-/-) Rs 4,58,958.00
Net Pay				Total Rs 35,07,836.00
03/10/25				3110/25
				AC