

Ag. no - 29/INNOESY (MUSESH)/JSD/2024-2025

NAME of Agency & CONST. OF Road FROM Jogi Nohon Dhes Pragesy
Road chattered Kathwa chaur to Kathwa Badbari muchiya
Joka TAL (0.978)

Schedule XLV Form No. 134.

Kishangamji - 2 DIVISION

Thakur gani SUB-DIVISION

MR No 1844

Measurement Book

SANTOSH KUMAR

1ST ON A/C BILL

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of work →	CONST. OF				
	Road From Jogi				
	mohan dhar prmsy				
	Road Chatter Kattaro				
	Chauk TO Kattaro				
	Balsari mukhiya talatari				
NAME of Agency →	Santosh Kumar				
	Rajeev Nagar, Patna,				
Ag. No. —	29/11/2024 (A.U. SESH) / 123/2024-2				
Date of work order —	26/9/2024				
Date of completion —	25/9/2025				
work in progress	(Record Entry)				
(1/1)	providing & lining				
	self 200 Ben chauran				
	Qty = 0.9784m				
(2/2)	providing & lining cont.				
	of Reference pile				
	Qty = 0.9784m				
(3/3)	providing & lining clearing				
	& brushing road land				
	specific depth — 201-				
	20 X 30 X	7.2768			4200m ²
	12 X 30 X	6.9771			2520m ²
	1 X 18 X	6.577			121.5
					6841.5m ²

Continuation
 $6841.5m^2 \div 100000 = 0.68415$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 44					
Partly & heavy cement					
concrete pipe HP 300mm					
u - (44) 8m - (3) 000 = 400m					
EPS 944.22 — PS 37771 =					
(26) 45					
Partly & heavy filling					
in fundation cell - 305.3					
u - (45) m - (7) 000 = 7.64m					
EPS 578.66 — PS 4421 =					
(27) 46					
Partly & heavy Boulder					
apron for bridge					
cell - 1307					
u - (46) 804 - (5) 000 = 5					
cell = 11.92m					
EPS 3096.63 — PS 92067 =					
700 PS 62,11,664 =					
Add 18.6 6.57m 11,18,100 =					
Add 17. 6.57m 62,11,12 =					
Add S.F. — PS 1,50,000 =					
700 PS 75,41,891 =					
Less Below 5.891. PS 4,44,217 =					
5.891 PS 70,97,664 =					
6/12/24 S.E.					
06/12/24 PS					