

Ram Sanchi Mahato House Daski Kashobpur

Schedule XLV-Form No. 134

Phussy Road

(in en)

Rural Works Department Sub Div. Purnea **DIVISION**

Sub Div. Sub Div. Bhojpur **SUB-DIVISION**

MEASUREMENT BOOK

2918

Copy. Register No. 1000

4

1st AIC Bill

Detailed to Measurement

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.	
N/W- Construction of Road from					
Rambachhi Mahato house					
Darhi Kerkhobur to Purnya					
Road.					
Agency -					
Rajeev Kumar Singh					
Mande pur Awarbur					
Sattamachhi					
Date of start -			18-08-2023		
Date of completion -			17-08-2024		
Date of Measurement -			14-8-2024		
(1) Setting out marker for					
work do to all sub parts					
- $28 \times 30 = 840 \text{ cm}$					
or 0.840 cm					
(2) Setting out reference pillars					
do to all sub parts					
Qty of m/s (1) 1-1 at 0.840 cm					
(3) Chain and sub parts used					
Work done for do					
- $28 \times 30 \times 2 \times 250 = 4200 \text{ cm}^2$					
or 0.421 m^2					

Continuation

Abstract of Cost

1st - 1st Part

Sch. XLV - Form No. 124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting and working Road					
made ch. d. all cubits					
206					
Qu. No (1) P-1 u					
0.840 km					
Qu. No 15-44/1 km					337320
(2) Setting and working Path					
ch. d. all cubits					
Qu. No (2) P-1 u					
0.840 km					
Qu. No 18-58/1 km					155120
(3) Clearing and grubbing					
and digging grass					
ch. d. all cubits					
Qu. No (3) P-1 u					
0.421 H					
Qu. No 52-920-33/1 H					2224820
(4) Box cutting and d. ch.					
Road ch. d. all cubits					
Qu. No (4) P-2 u					
22-50 m ³					170020
Qu. No 75-57/m ³					
(5) Construction of embankment					
ch. d. all cubits					
all cubits					
Qu. No (5) AP-3 u					
271.76 m ³					
Qu. No 190-57/m ³					5178920

Continuation

80661200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	80	66	120
(6) Contribution of abutment					
last 100m of abutment					
rob					
Qty vol m ³	5				
44.24 m ³					
QM 152-151 m ³				67	31200
(7) Contribution of Subgrade					
entire shoulder of ab					
all curblet rob					
Qty vol m ³	6				
874.80 m ³					
QMS 191-76 m ³				167	694200
(8) Bounding is s.p. with					
8+13 approx meterly ab ab					
all Curblet rob					
Qty vol m ³	7				
326.70 m ³					
QMS 2781-92 m ³				90	8853200
(9) Bounding is s.p. with					
9+14 approx meterly ab ab					
Curblet rob					
Qty vol m ³	8				
108.00 m ³					
QMS 3384.60 m ³				36	5537200
				M	1529476200
				P.T.O.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Earth work in foundation in relation to the job all complete job	RF-4		15294	7620	
Qty cube No (9) P-4 size					31.32 m ³
@m 279.09/m ³			m	8	741200
(11) Foundation P.C.C. m/c in relation to the job all complete job					
Qty cube No (10) P-4 size					5.36 m ³
@m 5928.24/m ³			m	3	1775200
(12) Foundation P.C.C. m/c in relation to the job all complete job					
Qty cube No (11) P-4 size					
20.67 m ³ @m 6482.65/m ³			M	3	3996200
(13) Substructure walls NIPZ HP 600 mm dia do double complete job					
Qty cube No (12) P-4 size			15m		
@m 2576.16/m			m	3	8642200
Add 1st labour cost			M	164	2630200
Add 2nd labour cost			M	197	116200
Add S/S fee			M	219	50200
As per estimate 15.51 + Baku			G	29	1297200
			M	158	6825200

Continuation

21.09.24
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