

Schedule XLV-Form No. 134

1511MUSY-GEND

Rural Works Department, Kailashpur Panch. DIVISION

Sub Div. Panch. SUB-DIVISION

MEASUREMENT BOOK

3021
15-5-24

RADHESHYAM SINGH HOUSE TO PMUSY ROAD
BHALNI [MUSY (GEND)] under BAJPATI BUDK.

181 on AIC Bill

Detailed ab measurement

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				Content of area
	No.	L.	B.	D.	
A/W - Construction of Road from Radhagobhayan Singh's house to PMSS Road Bhalni in District Bawpaltw.					
Agency - Ashwarchandra Ashwlesh chandra					
Kauli Nalpur					
Dist - Satnamshi					

Date of start.	22-	05-	2023
Date of completion	21-	10-	2023
Date of measurement.	25-	9-	2024

(1) Setting out markers Bore hole			
do do all Cubic m			
- $10 \times 30 \times 0.5 = 150 \text{ m}^3$			
(2) Setting out Reference pillars			
do do all Cubic m			
04 - $19 \times 30 \times 0.5 = 285 \text{ m}^3$			
(3) Churned rubble and weighing			
do do all Cubic m			
- $7 \times 30 \times 2 \times 2.50 = 1050 \text{ m}^3$			
- $12 \times 30 \times 2 \times 3.50 = 2520 \text{ m}^3$			
Continuation			

3570-00 m³

at 0.36 Hg

Abstract of Cost

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) Paving, kerbs, drains, etc.					
at the all available 206					
Qty used 11.16 (1) P-1.42					
0.5701 m					
Qty 4015.40/m				22	292.20
(2) Subliming setting of concrete					
pulling at all available 206					
Qty used 11.16 (2) P-1.42					
0.5701 m					
Qty 1845.98/m				10	52.20
(3) clearing and subliming material					
material 25.10 at all					
at all 206					
Qty used 11.16 (3) P-1.42					
0.5701 m					
Qty 52920.33/m				17	069.20
(4) Construction of subliming material					
at all available 206.					
Qty used 11.16 (4) P-2.42					
593.00 m ³					
Qty 152.15/m				15	90225.20
(5) Construction of subliming material					
at all available 206					
Qty used 11.16 (5) P-3.42					
1176.00 m ³					
Qty 191.76/m				225	5102.20
				14	336145.20

Continuation

P.T.O.

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) providing various m/s in above					
measuring do do all complete job					
Estimate No. (6) P-3 u.e.					
431-432 m ³					
Ques 28330 = 42/m ³ —				122	1043200
(7) providing various m/s in above					
10 above measuring do do					
all complete job.					
Estimate No. (7) P-3 u.e.					
143-44 m ³					
Ques 3443.19/m ³ —				493	891200
(8) providing various m/s in above					
25 above measuring do do					
all complete job.					

in foundation trenches do do					
all complete job					
Estimate No. (8) P-3 u.e.					
279-280 m ³ 31-32 m ³					
Ques 279-280/m ³ —				874	200
(9) providing PCC m/s in foundation					
trenches do do all complete job					
Estimate No. (9) P-4 u.e.				5.69	m ³
Ques 3518-24/m ³ —				337	32200
(10) providing PCC m/s in foundation					
27 plates do do all complete job					
Estimate No. (10) P-4 u.e.					
20452 m ³ @ 8482.65/m ³ —				132	583200

Continuation M 2226135=00

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