

Tanjibur to yadav Tola

Schedule XLV-Form No. 134

आशीष काम बिमल काम प्रमोद सुपरी DIVISION

आशीष काम बिमल काम प्रमोद सुपरी SUB-DIVISION

MEASUREMENT BOOK

110-2737

Arjitesh Kumar Sitamashi

1st on Bill

Detail of Measurement

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.	
N/w - Construction of Road					
from Janipur to					
Jardal talu in munsy					
Wala Rampur					
Agcy - Anitosh Kumar					
Barnipur Bargarh					
DMT Sitamarhi					
Date of Est - 19-05-2022					
Date of Completion - 18-11-2022					
Date of measur - 4-06-2023					
(1). Providing working Bench					
mmc do do all Cubic m					
Qty - $14 \times 30.4 = 425.6 \text{ m}$					
- $1 \times 18 = 18 \text{ m}$					
<u>438 m</u>					
i.e. 0.438 km					
(2) Providing Refuse Piles					
do do all Cubic m					
Qty in m (1) P - 1 m					
0.438 km					

1/15/1966

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Particulars	Details of actual measurement				Contents of area
	No	L	H	D	
(1) Collection and sorting Box 6					
into class					
Quantity n. 11 P. 14.2					
0.438 m ³					
Q. 401540/m ³ —				17	59200
(2) S. 111 and P. 111 Collection					
into class					
Quantity n. 12 P. 1.4.2					
0.438 m ³					
Q. 401545 98/m ³ —				8	09200
(3) Collection and sorting into					
class 111 — 6.6					
all outside 111					
Quantity n. 13 P. 2.4.2					
0.22314 m ³					
Q. 5287033/111 —				14	461200
(4) Box collection and sorting					
into 111 class					
all outside 111					
Quantity n. 14 P. 2.4.2					
45.67 m ³					
Q. 75 57/m ³ —				34	51200
(5) Collection and sorting					
last 1000m for sorting and					
Quantity n. 15 P. 3.4.2					
99 m ³ Q. 190521/m ³ —				18	866200

Continuation

4 39346200

P. 111

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G) Castles b. hand level					
100m for P. and any level					
Quadrant (5) P. 3rd					
356.40 m ³					
On 152.15 m ³ — m				60.2512 m	
H) Boulder wall in P. hand					
level deck					
Quadrant (6) P. 4th					
148.40 m ³					
On 27.87.92 m ³ — m				412.8372 m	
I) P. hand wall in P. hand					
level deck					
Quadrant (7) P. 4th					
103.875 m ³					
On 33.8460 m ³ — m				351.5752 m	
J) P. hand level in P. hand					
level deck					
Quadrant (8) P. 5th					
3No On 9591.80/P				287302 m	
				M 892.7392 m	
Add 1.4. 1st level (H) m				89.27200	
Add 12.2. 1st level — M				107.129200	
Add 8.2. 1st level — M				96.50200	
				M 1018.44520	
As per amount of 12.2. 1st level				00.00000	
				B 1018.44520	

CS

CS P
(4) 4.6.27

Continuation

4/6/23
 AE

4.6.2023
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