

Jamirbus ko yadav Tola (SC)

Schedule XLV-Form No. 134

अमीरकुमार बिमारा काम प्रमोशन थारी DIVISION

अमीरकुमार बिमारा काम प्रमोशन थारी SUB-DIVISION

MEASUREMENT BOOK

110-2737

Ayitesh Kumar Sitamashi

2nd a/c Bill

Detailed Measurement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Construction of Road from Sarpur to Yadav Lala in M.M. 1554 in Narpur					
Agency - Artesth Kumar Bajethur Bajethu Satanarhi					
Date of sheet - 19-05-2022					
Date of Calculation - 18-11-2022					
Date of Measurement -					

① Paved cant with 8 S ₁					
with Balance embankment					
do -					
e - $1 \times 30.00 \times \frac{2.80 + 3.50 + 3.10}{3} = 94.00 \text{ m}^2$					
- $2 \times 30.00 \times \frac{3.10 + 4.70 + 3.10}{3} = 220.00 \text{ m}^2$					
- $1 \times 30.00 \times \frac{3.10 + 4.70 + 2.90}{3} = 107.00 \text{ m}^2$					
- $1 \times 30.00 \times \frac{2.90 + 3.10}{2} = 90.00 \text{ m}^2$					
- $1 \times 30.00 \times 3.10 = 93.00 \text{ m}^2$					
- $1 \times 30.00 \times \frac{3.10 + 2.70}{2} = 87.00 \text{ m}^2$					
- $1 \times 30.00 \times \frac{2.70 + 4.00 + 2.70}{3} = 94.00 \text{ m}^2$					
- $1 \times 17.00 \times \frac{2.70 + 4.30 + 2.70}{3} = 54.97 \text{ m}^2$					
- $1 \times 22.50 \times \frac{4.00 + 6.00}{2} = 112.50 \text{ m}^2$					
- $1 \times 30.00 \times \frac{2.20 + 2.50}{2} = 70.50 \text{ m}^2$					
Continuation					
- $1 \times 12.80 \times \frac{2.50 + 2.90}{2} = 34.56 \text{ m}^2$					
1057.53 m ²					

Abstract to CASH

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out water in P. 6					
make do do all cubble job					
Qty water in No (1) P-6 u r					
0-438 KM					
Qm 4015 uol km			M		173920
(2) Selling out P. 6 area P. 6					
do do all cubble job					
Qty water in No (2) P-6 u r					
0-438 KM					
Qm 184598 KM			M		80920
(3) Clearing and grubbing culled					
Vegetation grass do do					
Qty water in No (3) P-6 u r					
0-273 H					
Qm 52970-33/1 H			M		1446120
(4) Box culley enclosure b					
Round up do do all cubble job					
Qty water in No (4) P-6 u r					
45.67 m ³					
Qm 75591 m ³			M		345120
(5) Quantities cubbit do					
material Rect 1000 m km Rect					
ing do do					
Qty water in No (5) P-6 u r					
99-20 m ³					
Qm 19053 m ³			M		1886600

Continuation

M 3934620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Curb in & adjacent curb		BF—m		39	346200
100m from Road along d/b					
all cable job					
Quantity No (6) P-7 u e					
396.00 m ³					
Qm 152.151/m ³ — M				60	251200
(7) Providing & laying m/s					
8+13 materials d/b all cable					
job					
Quantity No (7) P-7 u e					
148.40 m ³					
Qps 2281.92/m ³ — M					412837200
(8) Providing & laying m/s					
9+14 materials d/b all cable					
job					
Quantity No (8) P-7 u e					
103.875 m ³					
Qm 3384.60/m ³ — M					351575200
(9) Providing & laying m/s					
10 materials d/b all cable					
job					
Quantity No (9) P-10 u e					
1052.53 m ³					
Qm 4204/m ³ — M					45516200
				PS	909525200
					P.T.O.

Continuation

Particulars	Details of actual measurement			Comments if any
	No.	L	B	
	RSF-M	9	095	25=00
(10) Provisioning Truck Count				
11 RS1 with Balance do				
all cable rob				
Observe on No (2) P-11 u e				
1057.53 m ²				
QM 14 73/m ² — M				15877200
(11) Provisioning min sub sub				
12 well 20 min sub sub				
do do				
Observe on No (3) P-11 u e				
1057.53 m ²				
QM 214.15/m ² — M				226470200
(12) Provisioning PCC Provisioning				
15 Count Concrete do do all				
Cable rob				
Observe on No (4) P-11 u e				
56.18 m ³				
QM 73 36.79/m ³ — M				412181200
(13) Provisioning to use fast well				
16 all cable rob				
Observe on No (5) P-11 u e				
2 No				
QM 2297 87/fer — M				4596200
				H 1568349200

Continuation

P.T.O.

Particulars	DAYS OF ACTUAL INVESTIGATION				COMMENTS IF ANY
	MON	TUE	WED	THU	
			BF		156 3349m
(14) Founden 2000 re 1000 re					
17 all c. + U. job					
Check on No (6) P-11 re					
2 No					
On 594.78/10					11 99 200
(15) Founden 1000 re 1000 re					
19 Circular Band do do					
all c. + U. job					
Check on No (7) P-12 re					
6 No					
On 4787-29/10					228 616 200
(16) Founden 1000 re 1000 re					
20 Circular Band do do					
all c. + U. job					
Check on No 7(11) P-12 re					
4 No					
On 5252-46/10					21 010 200
(17) Founden 6000 re 1000 re					
21 Rectangular Band do do all					
Cephic job					
Check on No 7(111) P-12 re					
4 No On 416439/10					18 576 200
(18) Founden 1000 re 1000 re					
22+23 Hat c. + U. th. + U. do					
do all c. + U. job					

Continuation

P3 16 37741 200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		35.4	16.32		741200
Qty with sh No (8) P-12ue					
88-96 m ²					
Qm 721.95/m ²			M	64	22500
(19) Provisional description Bond					
26 Please do do all complete job					
Qty with sh No (9) P-12ue					
1 No Qm 3047.73/Per - m					3048200
(20) Provisional description Sublimation					
27 Bond with do do all complete job					
Qty with sh No (9) P-2 ue 3 No					
Qty with sh No (10) 12ue 2 No					
				5 No	
Qm 9576280/Per - m					47884200
(21) Provisional description Emulsion					
28 in relation to the do do all complete job					
Qty with sh No (11) P-13 ue					
31.32 m ³ Qm 229.09/m ³ - M					8741200
(22) Provisional description ACC Portland					
29 m/s. do do all complete job					
Qty with sh No (12) P-13 ue					
4-68 m ³					
Qm 607808/m ³ - M					28445200

Continuation

17,90,084=00

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		135	m	1790	084200
(23) - Proving M-30 with 30 open pile lines also all cable rods					
Oblique shaft (13) P-13 u					
22.572 m ³					
QM 66.53.71/m ³ - M				150	188200
(24) - Subdiv P/P3 600mm 31 dia 14P double all					
Oblique shaft (14) P-14 u					
1500m					
QM 2624.42/m - M				39	36600
(25) Horizontal b tree all 24 with round deck all cable rods					
Oblique shaft (15) P-14 u					
52 No QM 842.62 ft - m				43	816200
				19	202345420
Add 1st to base cell (1)				20	235200
Add 12 ft. CST - (1)				242	815200
Add 31 fee - (1)				22	654200
				11	2309158200
Item (Purvey. Buel) (1)				10	18445200
				11	1290713200
				1	
				1	
				2811.23	
				28	

Continuation