

$\frac{0}{25712}$ $\frac{84112}{0}$ (4968)

Schedule XLV-Form No. 134

Mmussy (sc)

डावात चरत फावत, मोत यमल, युवत / DIVISION

डावात चरत फावत, मोत यमल, युवत / SUB-DIVISION
(गुलुवत)

MEASUREMENT BOOK

2644
5022

→ PMusy रत मल्लर 3मलर गिरे द वरद
फावत द गुलुवत रतम / माग - 1.850 km

2nd AIC Bill

Definitive-6₁₃ Measur

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW- Contribution to Road from					
Pussy Road Bhasebur					
Anwar Moh house near to					
Mushin lila with pussy					
in Burpalla					
Agency - Rampet Kumar					
Bashanwar Burpalla					
Sutamashe					
Date of start - 10-12-2021					
Date of completion - 09-12-2022					
Date of measurement - 15-12-2023					
(1) finding W. & B. width of road					
actual do do					
- $1 \times 30m \times \frac{4.30 + 3.75}{2} \times 0.100 =$					
- $1 \times 25m \times 3.75 \times 0.100 =$					
- $3 \times 30m \times 2.75 \times 0.375 \times 0.100 = 6.75m^3$					
- $8 \times 2 \times 0.375 \times 0.100 = 1.20m^3$					
- $3 \times 30m \times 3.00 \times 0.100 \times 25\% = 6.75m^3$					
- $5 \times 30m \times 2 \times 0.375 \times 0.100 = 11.25m^3$					
- $5 \times 30m \times 2.50 \times 0.100 \times 20\% = 7.50m^3$					
- $1 \times 23m \times 2 \times 0.375 \times 0.100 = 1.72m^3$					
					38.17m ³

Continuation

Abstract 6686

2-46-0 A (C Bal)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out under Bunch mug ab ab all Caplt job Oly ule sh No (1) P-8 ue 1-680 km Qm 4015 - 40/km — M 674620					
(2) Selling out Rebusse Puller ab ab all Caplt job Oly ule sh No (2) P-8 ue 1-680 km Qm 1845 - 18/km — M 310120					
(3) Clearing and grubbing ground Vegetation grass ab ab all Caplt job Oly ule sh No (3) P-8 ue 1-149 119 Qm 52920 - 33/119 — MS 6086320					
(4) Excavation in Road way center ab ab all Caplt job Oly ule sh No (4) P-8 ue 27.80 m ³ Qm 75.57/m ³ — M 285620 PS 7356620 P.T.O.					

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
			BFM	73	5662
5) Constn to abakant do metnls Rail 1000m km Rail way do do all Cnbl job Qty wh sh No (5) P-9 we 743.60 m ³ Qm 190.571 m ³ - P5				141	708200
6) Constn to abakant metnls Rail 1000m km Rail way do do all Cnbl job Qty wh sh No (5) P-9 we 1115.40 m ³ Qm 152.151 m ³ - H				169	708200
7) Constn to Subgsehar Carbun Shiller do do all Cnbl job Qty wh sh No (7) P-9 we 1901.25 m ³ Qm 191.761 m ³ - M				364	584200
8) Constn to C/S B mlt 8+13 abakant metnls do do all Cnbl job Qty wh sh No (8) P-9 we 913.80 m ³ Qty wh sh No (1) P-13 we 35.17 m ³ 948.97 m ³ Qm 2765.77 m ³ - M				262	463300

Continuation

3374,199-00

P.T.O.

Continuation

P.T.O.

Continuation

Lawrence
01/13
AE