

Name of Road - PWD Road To Tilay yadar
Tal. - Chimgsy Green

Schedule XLV-Form No. 134

Executive Engineer
Rural Works Department
Works Division, Jhanjharpur

DIVISION

- 3266 -

SUB-DIVISION

MET 13127

- Amit Kumar Singh -

MEASUREMENT BOOK

No - 3266 -

Situation of work— 12/4
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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work -					
PWD Road to Tlay					
Yadan tal					
Agony - m/s					
Amil Kumar					
SRB					
Agony -					
26/5RD/23-24					
D.O -					
05/07/13					
Doc -					
06/8/24					
Encl Bill					

①	Saltway piling do	
	- 12 ASB piling	
	12 x 8	8400
②	2 x 880 x 3.5 =	3080.00
	378 x 3.5 =	1323.00
	Total	4403.00
		20.44 Hk
③	Removing turn	
	turn	
	3 x 2.5 =	7.5m
④	Qty of gravel	
	and of concrete slab	
	2 x 165 x 1.5 x 0.30	148.5m ³

Continuation

2x	420x	1.4x	0.3	=	352.0m ³
2x	185x	1.5x	0.3	=	166.5m ³
					667.8m ³

top 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT COST</u>					
① Setting out Pillars					
①/①					
8 No @	5109.14				40838.20
② clay gutter Pipe					
0.44 m @	72697.86				31987.20
③ Roman Lunette					
7.5 m @	248.74				1866.20
④ Cost of Contd.					
100 m -	1273.44 @	184.4			23474.20
⑤ 1000 m wall					
722.99 m @	257.90				198968.20
⑥ Cost of 25 gnde BR					
667.8 m @	260.93				174240.20
⑦ 4 SR V II					
63.92 m @	3272.41				209125.20
⑧ WBM V II					
243.84 m @	6294.41				1534829.20
⑨ WBM V III					
243.84 m @	6158.75				1501264.20
⑩ Pmca (SSU)					
3251.25 m @	60.37				196278.20
⑪ Talc (A+1)					
3251.25 m @	20.77				67528.20

Continuation

4191686.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Burnt area					
3257.25 C		207.75			933922
(13) Sand Cont. T4 B					
3257.25 C		86.01			2822412
(14) Cont. Cont. T4 B					
39.42m3 C		10458.02			412257
(15) 1cm Sand					
2m C		3460.75			69220
20 - 7m C		920.19			64412
(16) Silt 300					
60m 1x		4764.22			47642
0m 1x		8625.15			8625
40m 2m		6140.32			122812

150 Bw 3m C 12953.92 - 30862 =

(17) Road mark - do

1700m² C 823.25 - 140378 =

(18) Boulder pile

48.15m² C 1054.41 - 243370 =

(19) ~~Field mark~~

~~7012 = 6281797 =~~

Add 1814.45T 11307240

1x 45 = 6281200

S. G = 1085600

T4 7583900 =

Below 0.114.210 8342 = 0

M = 7575558 =

Continuation
29-02-24
J. B.

Executive Engineer
Rural Works Department
Works Division, Jharkhand