

2nd and final Bill

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Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Name of work - <u>Mulamunadpur Panchayat</u>					
<u>to provide drainage</u>					
<u>to Bhatwada Panchayat</u>					
Agency - <u>Pradip Khatwade</u>					
Agreement no. - <u>129 SKD/2010-21</u>					<u>mmcsy</u>
D.O. Commencement - <u>30/09/2020</u>					
D.O. Completion - <u>27/01/2021</u>					
<u>up to date measurement</u>					

1. Setting out pillars

Barbed wire Pillars

1 was

Reported

2. clearing & leveling

$$2 \times 6.75 \times 0.50 = 4.865$$

1000

$$= 0.4865$$

$$= 0.48 \text{ Hm}^2$$

3. Cost of labour & material

CH (cu)	Length (m)	Area (sqm)	Area (sqm)	Quantity (m)
0.00	0	-	2.78	-
50	50	3.865	4.45	199.250
100	50	4.925	5.10	246.250
150	50	4.985	4.60	240.000
200	50	4.535	4.65	280.750
250	50	4.595	4.50	268.750
300	50	4.57	4.64	288.500
350	50	4.68	4.72	294.000
400	50	5.30	5.68	265.000
450	50	6.38	6.78	316.500
500	50	Continuation	5.85	315.750
550	50	5.69	5.53	287.500
600	50	5.13	4.77	256.500
650	50	4.235	3.77	211.75
675	49.5	2.745	1.75	123.525

Continuation

$$99 - 312.98 = 23$$

Sch. XLV-Form No. 13d

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1. Gravel of sub-grade					
		L.M.B.	P.O. - 2, 12		
		Qty -	$405 + 168.71 \text{ m}^2$		
			$= 573.71 \text{ m}^2$		
	131.03		02		75170.22
2. Gravel of sub-grade					
		L.M.B.	P.O. - 3, 12		
		Qty -	$670 + 1355.85 \text{ m}^2$		
			$= 2026.85 \text{ m}^2$		
	176.58		02		35776.5221
3. Gravel of sub-grade					
		L.M.B.	P.O. - 3, 12		
		Qty -	$562.95 + 171.24 \text{ m}^2$		
			$= 734.19 \text{ m}^2$		
	267.35		02		153301.3=36
4. Gravel of sub-grade					
		L.M.B.	P.O. - 13		
		Qty -	195.36 m^2		
	162.1115		02		640240=87
5. Gravel of sub-grade					
		L.M.B.	P.O. - 13		
		Qty -	2652.38 m^2		
	45.82		02		119248.259
6. Gravel of sub-grade					
		L.M.B.	P.O. - 13		
		Qty -	$22.88 + 48.48 \text{ m}^2$		
	15.24		02		140513=71

Continuation 2796995=19

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Sch. XLV Form No. 134

Particulars	Details of actual measurement				Continuity of area
	No.	L.	B.	D.	
8. Min. soil irregularity					
FM. 13	110	13			
	Qty	2658.28 m ²			
9. 0.00.00					531715 = 25
10. 1.19.8 stone					
11. 1.0 ordinary KM road					
FM. 13	110	10			
	Qty	2.02			
12. 1.15.0.20					5268 = 52
13. 1.00.0.00					
FM. 13	110	10			
	Qty	3.05			
14. 1.00.0.00					
15. 1.00.0.00					
16. 1.00.0.00					
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Continuation

101. 1.00.0.00 = 46

Sch. XLV-Form No. 122

$$\text{Ex. } 4458510 = 13$$

Sch. XI.V-Form No. 134

Sch. XIV-Form No. 1					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18. Plan for the pond					
19. Pond area					
20. Pond area					
21. Pond area					
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100. Pond area					

Sch. XLV-Form No. 1-A

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
23. Supplying fitting & placing pipe 1/2" dia					
Time 10					
24. Supply fitting & placing 1/2" dia reinforced concrete					
Time 10					
Qty - 16.25 m ³					
@ 3471.27					56545=64
25. Pro. and placing concrete					
Time 10					
Qty - 36 m ³					
@ 1113.5					40086=718
26. Supplying fitting & placing 1/2" dia					
Time 10					
Qty - 1.050 MT					
@ 45731.78					46189=30
27. Backfilling behind abutment					
Time 10					
Qty - 24.27 m ³					
@ 702.80					24087=35
28. Placing concrete					
Time 10					
Qty - 19.82 m ³					
@ 2819.76					55831=01
29. Pro. and placing reinforced concrete					
Time 10					
Qty - 0.28 m ³					
@ 7177.74					31775=92
Continuation					
@ 441992.60					207

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S&B XLV Form 14b, 15d

Principles		Details of actual measurement				Comments of work
Part	Loc.	Pl.	D.			
20/21	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 4428.78 - 100 - 15799 = 36					
22/23	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 5941.27 - 100 - 25785 = 38					
24/25	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 9719 - 100 - 3697 = 39					
26/27	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 105107 - 100 - 1072 = 36					
28/29	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 9550.00 - 100 - 2350 = 38					
30/31	Drilling of 1" dia. hole in 1" thick plate					
	1" dia. hole - 1"					
	Qty = 1.34 m ³					
	② 9800.00 - 100 - 1308 = 38					

CITIZENSHIP

॥ श्रीगणेशाय नमः ॥

Continuation