

1. N/w - pumpun Siraksha Bandh to
primary school Tarapur and
Village.

2. Agency - Want Media Solution.

3. Agr. No - 44/SRD/2020-21

1. Const. of subgrade and
earthen shoulders do-do
all the job.

$$1 \times 16.50 \times 1.62 \times 0.175 = 4.68 \text{ m}^3$$

$$2 \times 10 \times 15.00 \times 1.62 \times 0.175 = 85.05 \text{ m}^3$$

$$1 \times 15.00 \times 4.05 \times 0.300 = 18.23 \text{ m}^3$$

$$\underline{107.96 \text{ m}^3}$$

Continuation

Abstract of last

X16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const. of reference and working benchmark V.P. No - (9)					
0.179 km @ 11179.57					
per km					m 2001 = 00
2 clearing and grubbing the old land V.P. No - (5)					
0.1213 Hect. @ 52998.20					
per Hect					m 6429 = 00
3 Const. of embankment V.P. No - (9) + (13) :-					
@ Lead - 1000m - 132.04 m ³					
@ 132.03 m ³					m 25356 = 00
@ Lead - 100m - 308.10 m ³					
@ 154.58 m ³					m 47626 = 00
4 Const. of subgrade and shoulders V.P. No - (9) + (13)					
190.000 m ³ @ 190.01					
/m ³					m 36102 = 00
5 Providing G.S.B. grading T Mat. V.P. No - (5) + (13)					
102.32 m ³ @ 2769.38					
/m ³					m 283360 = 00
6 providing m.B.M. gr (3)					
V.P. No - (10) - 51.35 m ³					
@ 3574.76 /m ³					m 183564 = 00

Continuation

Rs. - 584438 00

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[illegible]

Continuation