

BASTADANGIOMALIAN

Schedule XLV-Form No. 134

Measurements

MMISY/GEN

R.O.D (w) Division Kishanbagar-1 **DIVISION**

R.O.D (w) sub Division **SUB-DIVISION**
Kishanbagar

1895

MEASUREMENT BOOK

ACCEPT

2nd on A/C Bill

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[illegible]

Measurement contd.

① Providing, laying, spreading and compacting WBM gr. III - -

$$6 \times 30 \times 3.75 \times 0.075 = 50.63 \text{ m}^3$$

Extra wide.	1x10x	(3.75+5.10+8.30)	x D 0.75	- 4.28m ³
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$$5 \times 30 \times 3.75 \times 0.075 = 42.18 \text{ m}^3$$

Curve- $1 \times 20 \times (3.75 + 5.40) \times 0.075 = 6.86m^3$

$$7 \times 30 \times 3.75 \times 0.075 = 59.06 \text{ m}^3$$

$$4 \times 30 \times 3.75 \times 0.075 = 33.75 \text{ m}^3$$

$$1 \times 20 \times 3.75 \times 0.075 = 5.625^3$$

Total	202.38m ³
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Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>(1)</u> P.V & Fixing of Working					
Benchmark —				ET/	
1.0 nos, (vide T.M.B.P-6)					
@ Rs:-	4449.22/nos			Rs:-	4449=00
<u>(2)</u> P.V & Fixing of Reference					
Pillars —				ET/	
3.0 nos, (vide T.M.B.P-06)					
@ Rs:-	2035.44/nos			Rs:-	6106=00
<u>(3)</u> Clearing & grubbing					
of road land —				ET/	
0.63 Hect, (vide T.M.B.P-6)					
@ Rs:-	49739.47/Hect			Rs:-	31336=00
<u>(4)</u> Cons. of Embankment					
with material obtained					
from 100m lead —				ET/	
43.62 m ³ , (vide T.M.B.P-6)					
@ Rs:-	187.51/m ³			Rs:-	8179=00
<u>(5)</u> Cons. of embankment					
with material obtained					
from 100m lead —				ET/	
407.98 m ³ , (vide T.M.B.P-6)					
@ Rs:-	132.70/m ³			Rs:-	54139=00
<u>(6)</u> Cons. of sub grade +					
earthen shoulder —				ET/	
1050 m ³ , (vide T.M.B.P-6)					
@ Rs:-	189.60/m ³			Rs:-	199080=00

Continuation

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