

5th on A/c Bill

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. of Road & C.D work for the road Sihulighat to Gularia toke					
Agency:- Sri Om Prakash Mishra					
Aggr No. 10 SBD/16-17					
D.O.S 09-07-2016					
D.O.C 08-04-2017					

Record Entry

- ① PIL WBM gr-II with app.
quality of matt --- all
Comp job - --- SDE/1.

$$1 \times 50 \times 3.75 \times 0.075 = 14.06 \text{ m}^3$$

$$\text{widening } 3 \times 20 \times \left(\frac{6.50 + 4.90}{2} - 3.75 \right) \times 0.075 = 8.775$$

$$22.835 \text{ m}^3$$

- ② PIL WBM gr-III with app.
quality of matt --- all
Comp job - --- SDE/1.

$$1 \times 40 \times 3.75 \times 0.075 = 11.25 \text{ m}^3$$

$$6 \times 100 \times 3.75 \times 0.075 = 168.75 \text{ m}^3$$

widening.

$$3 \times 20 \times \left(\frac{6.50 + 4.90}{2} - 3.75 \right) \times 0.075 = 8.775$$

$$188.775$$

- ③ Const. of embankment from b. Pits --- all Comp job --- SDE/1.

$$2 \times 50 \times \frac{7.50 + 5.50}{2} \times 1.10 = 715.0 \text{ m}^3$$

570.00 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Const. of Subgrade & E. shoulder ——— all Comp job ——— SDEP.					
$20 \times 30 \times \frac{1.0 + 1.25}{2} \times 0.325 =$					219.375 m ³
$10 \times 30 \times \frac{0.95 + 1.20}{2} \times 0.325 =$					104.81 m ³
					324.185 m ³
Inspected 22/03/2021 J.E.					

⑤ PIL GSB with app. quality of matl. ——— all Comp job ——— SDEP widening.					
$3 \times 25 \times \left(\frac{6.75 + 5.0}{2} - 4.05 \right) \times 0.175 =$					23.75 m ³
Inspected 22/03/2021 J.E.					

Abstract of cost.

① Clearing & grubbing RD				
QUTMB P-1	1.185 Hect			
① Rs	37746.61	Rs	44730.40	
② Removing of H.P. ———				
QUTMB P-1				
(i) 600 mm dia 7.50 M				
① Rs	115.58	Rs	867.40	
(ii) 600 mm to 900 mm dia				
15.0 M @ Rs	171.94	Rs	2579.40	
③ P/F working B.M. Pillar				
QUTMB P-6	8 Nos			
① Rs	1767.81	Rs	14142.40	
④ Const. of embank from b. Pits				

QUTMB P-Continuation

(i) Lead 100 M —	1185.00 m ³		
QUTMB P-20	572.00 m ³		
	1757.00 m ³		
① Rs	149.34	Rs	262390.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIV Blw (1:3) in sub str					
QUTMB P-10		118.86	m ³		
@ Rs 6870.91				Rs	816676.4
(12) P/L H.P 1000 mm dia					
QUTMB P-10					
1/2 single Barrel - 15 M					
@ Rs 2993.16				Rs	44897.0
(13) Double Barrel - 30 M					
@ Rs 3038.58				Rs	91157.0
(13) Plastering					
QUTMB P-11		59.08	m ²		
@ Rs 168.63				Rs	9963.0

(14) Pointing					
QUTMB P-11		63.94	m ²		
@ Rs 52.63				Rs	3365.0

(15) Back filling					
QUTMB P-11		22.97	m ³		
@ Rs 638.28				Rs	14661.0

(16) P/L with grout					
QUTMB P-15		241.875	m ³		
u/s P-		188.775	m ³		
		430.65	m ³		
@ Rs 4389.78				Rs	1890459.0

(17) Const. of subgrade					
QUTMB P-15		540.00	m ³		
u/s P-		324.185	m ³		
@ Rs 163.80				Rs	141554.0
				Rs	10384927.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				EF	10384927.0
Less 10% Below				Rs	1038493.0
Less Prior Pay				Rs	9346434.0
				Rs	8303755.0
				Rs	1042679.0
<u>22/03/2021</u> <u>J.E</u>					
<u>Matt. statement.</u> <u>CLP</u> <u>25/3/21</u>					
① S/M -		319.78 m ²			
② L.S -		12.21 m ²			
③ Moorum -		6.69 m ²			
④ E/W -		1039.18 m ²			

22/03/2021
J.E