

2nd. Maj/c Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	N. L.	B.	D.	
N/w - Const of road 4					
works with material					
ence from. 10th in.					
hananpur purna-					
chimney p.m. 1st to					
Katahi pull. 1st.					
Agency - Mr. Poakansh Yadav					
ward-10, Barse chauri					
Moti Lan					
Agg No - 28887/2019-2020					
Date of work order - 03/01/2020					
Date of completion - 02/01/2021					

Measurement

① Const of 180 with
for 1st Material.

2x 2x 30.00 x 0.575 x 0.10 = 6.30 m ³	
2x 1x 20.00 x 0.575 x 0.10 = 2.10 m ³	
2x 5x 30.00 x 0.575 x 0.10 = 15.25 m ³	
2x 8x 30.00 x 0.575 x 0.10 = 25.20 m ³	
2x 6x 30.00 x 0.575 x 0.10 = 18.90 m ³	
2x 1x 30.00 x 0.575 x 0.10 = 3.15 m ³	
2x 7x 30.00 x 0.575 x 0.10 = 22.05 m ³	
2x 1x 20.00 x 0.575 x 0.10 = 2.10 m ³	
2x 6x 30.00 x 0.575 x 0.10 = 18.90 m ³	
2x 1x 24.00 x 0.575 x 0.10 = 2.52 m ³	
Continuation	
0.375	
1.8	
110.85 m ³	

Scanned by CamScanner

	8ty side turns p-15(8)	
	= 45.00m	
	* h 877 = 41/m — h 39483=	
(9)	p/o trip of typical massy sign box	
	8ty side turns p-16(9)	
	= 0.20m	
	* h 11404 = 40/wa — h 22809=	
(10)	Cost of b.m.4 refence pillar	
	8ty side turns p-16(10)	
	= 1.945 km	
	* h 10294 = 40/cm — h 20247=	
	B 1245677=	

Continuation

1390677=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Const of reform work (1) bridge					
Qty of concrete P-16(11)					
= 1.945 cm					
at 10008 = 20/cm - 19466 =					
(12) Cleaning & grubbing road load					
Qty of concrete P-16(12)					
= 0.58 hee					
at 49496 = 70/hee - 28708 =					
(13) Const of embankment with bed up to 1000m					
Qty of concrete P-16(13)					
= 918.40 m					
at 144 = 83/m - 7264 =					
(14) Const of Subgrade & cutting shoulder					
Qty of concrete P-16(14)					
= 678.00 m					
at 126 = 47/m - 11964 =					
(15) Const of Embankment with bed up to 1000m					
Qty of concrete P-16(15)					
= 491.50 m					
at 58 = 55/m - 18797 =					

Continuation

1320114919 =

11659919 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Contd of 1520176					
for 2 material					
Qty of det T m B P-					
20(1) -	195	58	m ³		
21(2) -	321	75	m ³		
23(3) -	430	46	m ³		
=	947	79	m ³		
e/b 2774 = 11/m					
h 2629 653 = m					
(17) Excavation for loading in Sand					
Qty of det T m B P-				17(12)	
=	198	22	m ³		
e/b 74 = 10/m					
h 14688 = m					
(18) P/V 4 kgip of 10 km for 3 material					
Qty of det T m B P-				84	
24(4) -	346	03	m ³		
25(5) -	202	67	m ³		
=	548	70	m ³		
e/b 3459 = 13/m					
h 1898025 = m					
(19) P/V RCC (M-n) concrete Pavement					
Qty of det T m B P-				26(6)	
=	101	37	m ³		
e/b 6883 = 73/m					
h 695776 = m					
				1572530	61 = m
Continuation					
				h 6898061 = m	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) Layer of brick half layer on subgrade for road 12m x 8m - (24.7)					
= 127.50 m ²					
① 4/1 = 27/11 — 1/1 60087 = 00					
total 1/1 7313148 = 10					
less 0.01 x 4/1 = 1/1 731 = 10					
1/1 7312417 = 00					
less Provisional Bill 6958148 = 00					
net 1/1 1/1 2121368 = 00					
1/1 5191049 = 00					
1/1 4836084 = 00					

Zaki

09/07/2020

E

Indranil

09/07/2020

M

1/1 5191049 = 00

1/1 4836084 = 00