

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>2nd RIA Bill</u>				
<u>Name of work</u>					
	Const - road				
	from L037 to Mahariya				
	tola				
	Agency - Surman Tiwari				
	Order No - 73/2020-21				
	Date of work - 10-6-20				
	Time required - 9-6-21				

① Construction of Granular sub base with well graded material - 12.5					
	5	30	4.05	0.20	121.50 m ³
	5	30	4.05	0.20	= 121.50
Ch {	5	30	4.05	0.20	= 121.50
	5	30	4.05	0.20	= 121.50
					T = 486.00 m ³
② Provi, laying and compacting WBM gr II					
2 all plots - 0.05					
Postn.	10	30	3.75	0.075	84.375 m ³
BT.	10	30	3.75	0.075	= 84.375

Continuation = 168.75 m³

ABSTRACT OF COST

① Const-ⁿ reinforcement &
Working B.M. — B.M.
Qty P-⑦
= 2.00 km
Q.R. 12926.72/km = 25853.44

② Centrifugal reinforcement Pillar
benjey — B.M.
= 2.00 km
Q.R. 15213.44/km
= 30426.88

Co = 56280.32

Continuation

Continuation Co. 603922-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = 60.3922 \text{ m}$
⑧ Const. of a.s.c. gr I material					
2 all complete sub					
Qty P-⑧ =					572.03 m^3
11 P-⑫ =					486 m
					$T = 1058.03 \text{ m}^3$
					$@ 4377.37 / \text{m}^3$
					$= 4631.389 \text{ m}$
⑨ Prov. & laying. w 3 mm gr II					
2 all — job					
Qty P-⑨ =					43.60 m^3
					$Qty P-⑬ = 523.125$
					$T = 566.725 \text{ m}^3$
					Say 566.73 m^3
					$@ 5395.89 / \text{m}^3$
					$= 3058013 \text{ m}$
⑩ Prov. & fixing masonry					
23 Standard — R/H					
Qty P-⑩ =					314
					$@ 11573.24 / \text{No}$
					$= 357920 \text{ m}$
⑪ Prov. & laying 300 mm					
29 dia H.P. HP for imbed — 15 ft					
Qty P-⑪ =					37.50 m
					$@ 960.43 / \text{m} = 36016 \text{ m}$

Continuation

 $CO = 8365.260 \text{ m}$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF = Rs	83	65,260.00
Add GST @ 12% =				100	3831.00
Add Cess @ 1% =				83	653.00
			T = Rs	945	2744.00
Less @ 0.01% =				945	.00
			T = Rs	945	1799.00
Less Payment P. (W) =				385	295.00
W. Sand					
18.9.20			T = Rs	559	6504.00
OR					

			$\frac{Ch}{18.9.20}$		Sanon Tiwari
			Consume material		
			(i) C. Sand -	186.50	m ³
			(ii) Stone metal -	1068.50	m ³
			(iii) Stone screening -	125.50	m ³
			W. Sand		
			18.9.20	$\frac{Ch}{18.9.20}$	
			OR	A-E	

Continuation