

1st on A/c Bill

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Name of Work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement -
 (These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - const. of road from Sheripur to (Ranipur) to Abbas Ansari Agency - m/s chandra moham ojh					
Agg. @ NO - 59/2019-20					
Agg. Amount - 1,30,73,807.00					
A.A. Amount (vide letter NO-104 dt. 30.1.19)					
(const + maint) - 133.430 lac					
T. S. Amount					

(const + maint) - 133.42 lac					
Date of commencement - 28.01.2020					
Date of comp - 27.01.2021					
Date of Entry - 30.5.2020					

1) const. of reference & working Benchmark - do - all
 Qty = 1.895 km

2) const. of reference pillar - do - all comp
 Qty = 1.895 km

3) clearing & grubbing road land - do - all comp
 $2 \times 63 \times 30 \times 1.50 \text{ m} = 5670 \text{ m}^2$
 $2 \times 1 \times 5 \text{ m} \times 1.50 \text{ m} = 15 \text{ m}^2$
 Continuation 5685 m²
 = 0.5685 Hect.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. $\rightarrow$ 1,14,91,346 = 00	
(35/52)	S/P/P	HYS.D	bar reinforcement		
	Cement	etc	substructure		
			etc	all complete job.	
1.61 M.T	Vide TMB	P-14			
	@ Rs 77094.05/M.T				= Rs 1,24,121 = 00
			Total $\rightarrow$		Rs 1,16,15,467 = 00
Less $\rightarrow$	0.05%	due to below rate = 6			Rs 5,808 = 00
			Total $\rightarrow$		Rs 1,16,09,659 = 00
Less Prev. Payment	Vide TMB	P-11 & 15			Rs 28,95,941 = 00
			Total $\rightarrow$		Rs 7,13,718 = 00
18/1/02 DE			18/1/02 AG		

Material Statement

Stone Metal	$\rightarrow$	682.16 M ³
Stone dust	$\rightarrow$	13.50 M ³
Bricks	$\rightarrow$	36807 Nos.
Stone chips	$\rightarrow$	675.14 M ³
Local sand	$\rightarrow$	8.17 M ³
Coarse sand	$\rightarrow$	216.80 M ³
Stone Boulder	$\rightarrow$	22.68 M ³
Bitumen Emulsion (SS)	$\rightarrow$	3.541 M.T
Bitumen Emulsion (RS)	$\rightarrow$	1.1457 M.T
Bitumen (S-90)	$\rightarrow$	7.9158 M.T
Earth	$\rightarrow$	2182.93 M ³

Continuation