

Name of Work - 1

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.	
					Ist RIA Bill and Record Measurement
					Name of work — Repair work done from
					Gauhati Railway Station to Sisshi under F'DR'
					Authority — E-B RWD
					(W) Div- Work party —
					gaj -
					Agency — Departmental.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
①	Cost of embank- ment with approach material	—	R 1/-		
3	qty width 7m				
	Rate (5) if not (1)				
	= R 9.45 m <sup>3</sup>				
	(Rs 25.22/m <sup>3</sup> )				
	= Rs 161.91—				
②	Placing labour at loading points	—			
4	loading with front end	R 1/-			
	qty Rate (7)				
	= 639.40 m <sup>3</sup>				
	(Rs 450.77/m <sup>3</sup> )				
	= Rs 288245—				
③	Laying brick bats on prepared soil —	—	R 1/-		
5	qty P - (3)				
	= 325.00 m <sup>3</sup>				
	(Rs 1703.77/m <sup>3</sup> )				
	= Rs 5589.14—				

Continuation

= Rs 943350—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$D-F = R\$ 943250.00$					
(4) Add - G.S -					
(a) 12% v.v.y. -	R\\$ 113202.00				
(5) Add Labour cost					
(a) 10% v.y. -	R\\$ 9434.00				
Add Sizingage free.					
(a) 10% v. of material rate.					
(6) Earth work -					
Qty P - (3)	639.45 m <sup>3</sup>				
OB 34.81 / m <sup>3</sup> x					
10%.	R\\$ 2228.00				
(7) Bricks body -					
Qty P - (3)					
	= 375.00 m <sup>3</sup>				
(a) R\\$ 1017.00 / m <sup>3</sup> of					
10%.	R\\$ 38178.00				
$T = R\$ 1106350.00$					
<del>W.Sind</del>	27-1-21	<del>W.WP</del>	06-02-21		
OB		AE			
कार्यपालक अभियंता ग्रामीण कार्यपालक परिषद, नालंडा ग्रामपालक नरकटियांगज					