Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Emergent of work of restoration work of from Ganguly mansipatti Kaiguar poches to Ganguly Kothiyahi tol h/o Beeboo Sharma.					
N/A :- Sri Sachdev Sahu.					
Period :- of work Done :- 01.08.20					
				to 04.08.20	
Date of Remeasurment :- 2.10.20					
Date of entery :- 25.05.2021					
① providing Laying brick bats as per dir E/I					
0.12	1×96.00×1.05×1.05=				105.84
,,	1×96.00×0.45×0.48=				20.58
.35	1×8.50×0.45×0.60=				2.295
.50 to .60	1×16.00×1.10×0.45=				7.92
,,	1×24.00×1.33×0.45=				14.36
					150.935 m³
	Amount =				2,81,910=
② Earth work in road embankment with all comp. Job.					
.2	1×2.00×90×075 =				135
.30 to .25	1×15.00×1.05×66=				9.45
,,	1×10.00×0.75×09=				6.75
,,	1×35.00×1.2×0.9=				37.8
.4 to .65	1×15.00×1×0.45=				6.75
,,	1×23.00×0.9×0.6=				12.42

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	$1 \times 2 \times 21.00 \times 1.05 \times 0.9 = 19.845$				
					$228.015 \, m^3$
India 25/05/21 S.E					
	Abstract of Cost				
(1) Providing & laying brick bats					
— — — — — as per dir of E/I					
$250.935 \, m^3$ Qty rate TMB.P (1)					
(2) E/W in ret embankment @ Rs. 1867.26/m^3 M = 2,81,910					
$228.015 \, m^3$ Qty rate TMB.P (2)					
@ Rs 174.58 Rs =					A 39807.10
					3,21,717
Add GST 12% Rs =					38606.
Add LC 1% =					3217.00
S/F [150.93 m^3 × 1063 × 10%] = 16044 = 00					
S/F (228.0150 × 341.81 × 10%)					16838.0
Say Rs = 3,80,378 =					
India 25/05/21 J.E					