Abstracts of cost

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W.	Restoration work Rampur				
	Rajput Bamjarito Ratonpur				
	Kewal				
Agency	Depatmantal work				
	R.W.D (W.) Div Muzffarpur				
	East-1				
D.O-Entry	03.01.21				
(1)					
	Providing & laying				
	of Brick Bats				
	——— do				
Qty.	489	.47 M^3	T.M.	B.P.-03	
@Rs.	1768=60/m^3		——	₹	865677=00
Add for G.S.T 12%				₹(+)	103881=00
Add for L.Cess 1%				₹(+)	8657=00
Add for Selgnorage fee				₹ +	49779=00
					1027994=00
	03.01.21 J.E		03/01/21 A.E		

Continuation

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N.W.-	Restoration of ~~[illegible]~~ Work				
	Rampur Raji urf Banjariya				
	Ratanpur Kewal				
Agency	Departmental work				
	R.W.D (W) Div. Muzaffarpur East-I				
Date of Entry	25.10.20				
(1)	Providing & laying				
	Brick Bat Day				
	complet job - do -				
5x	$\left(\frac{1.50+1.90}{2}\right) \times \left(\frac{0.40+0.60}{2}\right)$				$= 4.25 m^3$
20x	$\left(\frac{2.50+2.00}{2}\right) \left(\frac{0.40+0.70}{2}\right)$				$= 24.75 m^3$
10x	$\left(\frac{4.00+4.30}{2}\right) \times \left(\frac{0.40+0.70}{2}\right)$				$= 22.83 m^3$
15x	$\left(\frac{4.40+5.00}{2}\right) \times \left(\frac{0.60+0.30}{2}\right)$				$= 31.73 m^3$
20x	$\left(\frac{4.00+3.80}{2}\right) \times \left(\frac{0.70+0.50}{2}\right)$				$= 46.80 m^3$
30x	$\left(\frac{3.50+2.20}{2}\right) \times \left(\frac{0.450+0.60}{2}\right)$				$= 44.89 m^3$
25x	$\left(\frac{2.00+1.90}{2}\right) \times \left(\frac{0.50+0.20}{2}\right)$				$= 17.06 m^3$
20x	$\left(\frac{1.40+1.80}{2}\right) \times \left(\frac{0.60+0.50}{2}\right)$				$= 17.60 m^3$
20x	$\left(\frac{2.05+2.35}{2}\right) \times \left(\frac{0.22+0.25}{2}\right)$				$= 10.41 m^3$
10x	$\left(\frac{1.10+0.85}{2}\right) \times \left(\frac{0.20+0.175}{2}\right)$				$= 1.83$

Continuation