Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record measurement					
Work name: Temporary					
restoration of road yogini					
Dariya Filwari Pmgsy					
sadak to via yogini					
jagge Pmgsy sadak sak					
Head: PDR (2021-22)					
(01) PLL of Brick Bats –					
– Including light ramming					
– complete as per TLS					
Table A EFFe					
$1 \times 27 \cdot 10 \times \dfrac{0.95+1.90+1.88}{3} \times \dfrac{0.18+0.33+0.39}{3} = 12.85$					
$1 \times 18.0 \times \dfrac{1.45+2.1+2.48}{3} \times \dfrac{0.15+0.7+0.55}{3} = 17.37$					
$1 \times 12.30 \times \dfrac{1.45+1.8+2.35}{3} \times \dfrac{0.18+0.8+0.92}{3} = 14.57$					
$1 \times 19.10 \times \dfrac{1.00+2.1+2.4}{3} \times \dfrac{0.7+0.66+0.4}{3} = 22.54$					
$1 \times 30.0 \times \dfrac{1.35+1.18+2.4}{3} \times \dfrac{0.12+0.72+1.48}{3} = 21.91$					
$1 \times 15.10 \times \dfrac{1.2+1.45+2.48}{3} \times \dfrac{0.15+0.2+0.45}{3} = 7.49$					
$1 \times 23.10 \times \dfrac{1.15+1.9+2.23}{3} \times \dfrac{0.15+0.34+0.48}{3} = 13.42$					
Total QTY =					110.15m³
(02) PLL of Sand Bags					
including filling local					
sand into empty cement bags					
$312+49+122+168+45+97 = 893$ Nos					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) P/F of Bamboo piles					
— spacing of 10 cm					
— including making shoe					
driving p/k — coupled					
— T/S — rate of etc/					
	92 × 3.75 =		345.0		
	168 × 3.75 =		630.0		
	13 × 2.50 =		32.50		
	94 × 3.50 =		329.0		
	55 × 3.75 =		206.25		
	11 × 2.0 =		22.00		
	Total qty =		1564.75 m		
(4) P/F of Bamboo					
runners — do					
	2 × 45.20 =		90.40 m		
	2 × 58.25 =		116.50 m		
	1 × 27.50 =		27.50 m		
	1 × 23.10 =		23.10 m		
	Total qty =		257.50 m		

Continuation