

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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.	
C.H. - E.D.R. (2021-2022)					
NAME OF WORK - const of Road					
Panchvukhiya Dhaka					
TO TULSI CHOWK HATE					
HUYE - TO HUSSEPUR SIMAN					
MUHAMMAD PULL & ROAD TAK					
AUTHORITY - F.E. R.W.D. WORKS					
DIVISION, MUZIF. WASH					
Agency - Department of					
Date of work - 5/11/2021					
(1) Paddy & dry Brick					
Bed with Road Bed					
$2 \text{ m} \times 4.5 \text{ m} \times 2.2 \times 1.5 = 297 \text{ m}^3$					
$2 \text{ m} \times 20.0 \times 2.1 \times 2 = 168 \text{ m}^3$					
$2 \text{ m} \times 14.5 \times 1.8 \times 2.5 = 126.8 \text{ m}^3$					
Total = 591.88 m ³					
(2) Paddy & local					
sample					
sen. & Hilling cal					
$2 \text{ m} \times 4.5 \text{ m} \times 1.04 \times 3 = 290.8 \text{ m}^3$					
$2 \text{ m} \times 2.5 \text{ m} \times 1.04 \times 2 = 102.5 \text{ m}^3$					
Total = 393.3 m ³					
$393.3 \div 0.034 = 11274 \text{ Bgg}$					
Signature					
Signature					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
C.H. - F.D.P. (2021-2022)					
NAME OF WORK - CONS OF					
Road. Panchmura					
Shoulder TO TULSI CHOK					
H.M. H.M. TO H.M. ROAD					
SILVER MUSHKOR PULL SH					
Road. TUL -					
Authority - F.F.R.W.D. WORK					
Division, Month, Year					
Agency - Departmental					
Date of Est - 25/11/2021					
(1) Provider & Receiver					
Bridges not within					
Road. Road -					

	de	d	
	2M X 4.5 X 2.2 X 1.5 =	292.47	
	2M X 20 X 2.1 X 2 =	168.47	
	2M X 14.5 X 1.25 X 2.5 =	126.88	
		591.82	
	deduction voids 10%		59.19
			532.69
(2)	milds sur. l. Bay		
	R.R. 12.5		
	2M X 4.5 X 1.04 X 3 =	280.8	
	2M X 2.5 X 1.025 X 2 =	102.5	
		383.3	
	383.3 ÷ 0.034 =		11274 Bay
	A. A. 12.5		
	25/11/2021		
	S.E.		

Continuation

Scanned by CamScanner