

F. D. R

1

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 - Flood damage repair of road L037- T02 to Piparahi Sultan. Temporary Restoration					
Agency -					
Authority - E.E.R.W.D Beland					
Work done					
Date - 28.9.23					
(1) Brick bats fully in damaged and without Base etc etc					
Quant 1	26.0	$\frac{6.5+5.0}{2}$	$\frac{2.0+1.5}{2}$		= 263.92 m ²
Quant 2 -	11.0	$\frac{6.0+5.0}{2}$	$\frac{1.0+0.60}{2}$		= 48.4 m ²
					312.32 m ²
					312.30
					28/09/23
					28/9/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
dt -	30	9	23		
(1) PIV Bore hole filling in					
wash out Area of d.					
cell cut,					
Point - 3	13.5 + 18.5	x 5.0		x 1.4 + 0.6	
	2			2	
					= 55.0 m ³
Point - 4	16.0 x 1.5	x 1.8 + 0			
		2			
					= 33.6 m ³
					88.6 m ³

Sabra
30/9/23
A.E

(SABRA)
30/9/23
47

dt -	4	10	23		
(1) PIV supply and supply					
Bore holes in damaged					
Area of d. cell cut					
Point - 5	10 x 5.5 + 4.8	x 1.6 + 1.4			
	2	2			
					= 77.25 m ³
	15.0 x	5.0 x	1.0		= 75.0 m ³
	26.0 x	5.0 x	0.30		= 39.0 m
Point - 6	4.0 x 4.5	x 1.0			
					= 18.0 m

Continuation
15.0 x 4.0 x 0.30 = 18.0 m³
227.25 m³

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4/10/23
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4/10/23
47

Continuation

4
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① PIV Brick bats fully done all Cwt etc					
312.30 m ³					TMB Page-1
88.6 m					TMB P- 2
227.25 m					TMB P- 2
628.87 m ³					Ltd
628.15 m ³					
2012.67 m ³					1264259 =
② E/c: Jitly In					
need embankment for ridgely. embankment					
TMB Page 3					
527.75 m ³					210.83 / m ³ - 111266 =
					1375525 =
Added L. cost +					
C.G.T = (1+18) = 19%					+ 261350 =
					1636875 =
Pankaj 08/01/24 JE					
Sabra 08/01/24 A.E					
Radha 08.01.2024					
material					
Brick bats -				628.15 m ³	
Continuation					
Earth -				527.75 m ³	

Continuation

Earth - 527.75 m³

Pankaj
08/01/24
JE

Sabra
08/01/24
A.E