

FDR

Schedule XLV Form N 134.

MB No- 3428

P.W.D.

MAIN ROAD (PHUSY) TO MIDDLE SCHOOL HAKANBPUR
HARIJAN TOLA

BHAGALPUR

DIVISION

SHAHKUND

SUB DIVISION

MEASUREMENT BOOK

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of work:	FDR motorable road of Road from				
	Main Road (P.H. 457) to Middle school				
	Nakandpur & Haujari Tola				
Agency:					
D/O Survey:					
D/O Estm:	05/11/21				
CH: - 0 to 60 M					
1) P.V. Back bit including dressing earth					
hand packing compacting etc. - all comp.					

$1 \times 15.0m \times \frac{(1.5+3.5)}{2}m \times 1.80m =$	54.00m ³
$1 \times 15.0m \times \frac{(1.5+3.5)}{2}m \times 1.80m =$	60.75m ³
$1 \times 15.0m \times \frac{(1.5+3.5)}{2}m \times 1.80m =$	67.50m ³
$1 \times 15.0m \times \frac{(1.5+3.5)}{2}m \times 1.80m =$	67.50m ³
Total	249.75m ³

2) Rate for cutting 12mm to 75mm dia

bamboo and making etc. etc. - 100%

$$200 \times 25m = 500.00m^3$$

3) Rate for fitting & fixing 12mm to 75mm

dia bamboo thickness 10mm etc. - 100%

$$3 \times 30.0m = 90.0m$$

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(Continuation) Total 136.0m³

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
4) Labor for filling and fixing split bamboo wattle etc etc etc.					
		1 x 60 x 1.20 m			= 7200 m ²
5) PU Sand bag with sand and labor including carriage etc etc etc.					
	2 x 3000	$\frac{(12+0.9)}{2}$ m	1.20 m		= 7560 m ²
					= 222460 g.
$\frac{72}{05/11/24}$ JE				$\frac{8}{05/11/24}$ JE	

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1/4.5) P/V Brick bat including spreading ... laying hand packing compacting etc--as cont....					
249.35 M ³	DHvide THB	P=1			
	@ R 1750.04/M ³				-R 437072=00
2/5.7.7) Rate for cutting 52mm to 75mm dia bamboo pile to size and making shoes and driving etc					
500.0 MV	DHvide THB	P=1			
	@ R 50.39/m				-R 25195=00
3/5.7.9) Rate for fitting & fixing 62mm to 75mm dia bamboo runner in position at every vertical piles etc					
180.0 MV	DHvide THB	P=1			
	@ R 28.43/m				-R 5117=00
4/5.1.8) Labor for fitting and fixing skirt bamboo woven chachand etc					
72.00 M ²	DHvide THB	P=2			
	@ R 98.69/M ²				-R 7106=00
5/5.1.53) P/V sand bag with sand and including carriage laying filling etc					
2224 bag	DHvide THB	P=2			
	@ R 30.71/bag				-R 68299=00
					542789=00

(Continuation)

