

Restoration of Road from Chakradaha -

Devigani Pansy Road near Belder house
Schedule ~~XLV~~ Form N.134

P.W.D. To Mahadalit Basti Devigani

F.D.R. ^{under} Naxbatgani Block

Year 2020-21

R. K.D. Fobisgani

Naxbatgani

SUB DIVISION

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 - Restoration of Road from Chakardaha Deviganj Pongsy Road Near Baldev house to Mahadalit Basti Deviganj					
Agency - Departmental					
Authority - E.E. R.W.D. - Forbesganj.					
Chargeable head - 2245 F.P.R.					

Date of Entry -					
(1) Filling of local sand obtained from river bed, watering & ramming all comp. etc.					
4x 30.0 x (3.0+1.0) ² x (3.5+5.2+3.5) ³					
					= 976.0m ³
(2) Labour for cutting 62 mm to 75 mm dia bamboo Piles to size and making shoes & driving.					

(Continuation)

CO. 976.0m³

2		C.O 976.0m ³			
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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
1x	35.0	x	(2.5+3.5)		/
			$x \frac{(2.5+1.8)^2}{2}$		
				225.75m ³	
				✓ =	1201.75m ³
(2) Labour for cutting					
62 mm to 75 mm					
bamboo piles etc.					
4x	30.0	x	3.0 x 4.0		1440.0m
1x	35.0	x	3.0 x 3.0		315.0m
				✓ =	1755.0m
(3) Labour for fitting-					
B fixing 62 mm to					
75 mm dia bamboo					
runners etc.					
4x	30.0	x	3.0		360.0m
1x	35.0	x	3.0		105.0m
				✓ =	465.0m
(4) Supplying of EC bag					
filling of local					
sand stitching and					
placing etc.					
✓ 2x	30.0	x	$\frac{(1.2+1.5)^2}{2}$		/
			$x \frac{(3.5+5.2+3.5)^2}{3}$		
				329.40m ³	
1x	35.0	x	(1.2+1.5)		/
			$x \frac{(2.5+1.8)^2}{2}$		
				101.59m ³	
				2	430.99m ³

(Continuation)

Qty = 15220.0 Bags.

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(5) Supply and Carriage of brick bats up to 8km breach and placing etc.					
4x	30.0x	2.5x	0.20		$= 60.0m^3$
1x	35.0x	2.50x	0.20		$= 17.50m^3$
					$= 77.5m^3$
(6) Supply, laying and Carriage of Hume pipe 1000mm dia. (HPC) etc.					
1x	2x	2.50			$= 5.00m$

26/12/2020
28

26/12/2020
AE

26/12/2020
58

Abstract of cost

(1) Filling of local sand
obtained from river
bed watering &
ramming, all etc.

vide item no- (1) & (2)

Qty - 1201.75m³

@ 627 = 77 1/4 = 754423 =

(2) Labour for cutting 62
mm to 75mm bam

(Continuation)
- 600 piles etc.

CDP 7,54,423 =

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
vide item No. (2) VTM P. (2)					
					Qty = 1755.0m
② 75=86 = 1m					133134=00
(3) Labour for fitting & fixing 62mm to 75mm dia bamboo runners etc.					
vide item No. (3) VTM P. (2)					
					Qty = 465.0m
③ 40=06 = 1m					18628=00
(4) Supplying of Ec bag filling of local sand etc.					
vide item No. (4) VTM P. (2)					
					Qty = 15220. Bags
④ 37=35 Bags					568428=00
(5) Supply and carriage of brick bats up to 8km etc.					
vide item No. (5) VTM P. (3)					
					Qty = 77.5m ³
⑤ 1870=43 m ³					144,958=00
(6) Supply, laying and carriage of hume pipe 1000 mm etc.					
vide item No. (6) VTM P. (3)					
					Qty =

(Continuation)

COP 16,19,572=00

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
					Qty. 5.0m
@ 5251 = 25/m					26256-00
					Rs 16 45828-00
Add 12.0% GST @					197499-00
					Rs 18,43,327-00
					Net Amount Rs 18,43,327-00
Rs 531.58 26/12/2020 JE					26/12/2020 JE

26/12/2020
JE

26/12/2020
AE

(Continuation)