

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.	
C.H. - 3054					
N/W - Repair of Road from					
R.E.O. Road to Reghopur					
Agency -					
Supplier -					
Date of Measurement -					

① providing Brick bales

including spreading laying
& Handpacking

$$1 \times 20.0 \times 8.75 \times 0.40 = 30.00 \text{ M}^3$$

$$1 \times 8.0 \times \frac{5.0 + 3.75}{2} \times 1.0 = 35.00 \text{ ..}$$

$$1 \times 7.0 \times 3.75 \times 0.400 = 10.50 \text{ ..}$$

$$1 \times 5.0 \times 3.00 \times 0.30 = 4.50 \text{ ..}$$

$$5 \times 15.0 \times 3.75 \times 0.40 = 112.50 \text{ ..}$$

$$1 \times 5.0 \times 3.75 \times 0.30 = 5.63 \text{ ..}$$

$$1 \times 15.0 \times 3.75 \times 0.30 = 16.88 \text{ ..}$$

$$3 \times 2.0 \times 2.0 \times 0.30 = 3.60 \text{ ..}$$

$$4 \times 30.0 \times 3.75 \times 0.30 = 67.50$$

$$286.10 \text{ M}^3$$

$$\text{Less (pipe)} 1 \times 3.14 \times \left(\frac{1.150}{2}\right)^2 \times 50 \approx 5.19 \text{ ..}$$

[illegible]

(Continuation)

SL. No	Name Of District	Name of Work Division	Road Name	Head/ Scheme	Road Status (Complete/ Ongoing)	Whether Is In Maintenance Period(Y/N)	Length Of The Road (KM)	Length Of Damaged Part Due To Flood	Amount Of Restoration	Remarks
1	2	3	4	5	6	7	8	9	10	11
1			NH-80 To Bhuwalpur		Complete	No	1.57	300M	2.29 Lacs	
2			REO Road Haridaspur To Didarpur		Complete	Yes	4	300M	1.5 Lacs	
3			REO Road To Raghupur		Complete	No	5.166	143M	6.3 Lacs	
4			L036 To Ganga Prasad		Complete	No	4.71	57M	2.12 Lacs	
5			RWD Road Makandpur More To Bharat Rasalpur		Complete	No	1.909	30M	1.90 Lacs	
6			NH-80 Near Champanala To Raghupur		Ongoing	Yes	3.9	403.5M	4.59 Lacs	

J.E
RWD (Works) Division
Bhagalpur
Sub Division Nathnagar

A.E
RWD (Works) Division
Bhagalpur
Sub Division Nathnagar

Executive Engineer
RWD (Works) Division
Bhagalpur