

NDB

MB No-2048

II

Schedule XLV Form N.134.

Shambhugant

P.W.D.

Rd. Name:- Bhorda more pethadla to lalbe more

R.W.D (W) Borka-1

DIVISION

Shambhugant

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.	
N/work: Const. of Road from Bhorda more pathadhi to Lalwa more.					
Package No: MUGSY-NDB-BRRP-23-Bank-1					
Agency:- Satish Kumar					
Add:- AT Williams Town Deoghar (Jharkhand)					
Agg No: 1 NDB of 2018-19					
Date of Agg- 22.10.18.					
Date of completion - 21.10.19					

Record entry

(1/24) Earth work in excavation for foundation - E/I

$$1 \times 7.5 \times 0.45 \times 0.75 \Rightarrow 2.53 \text{ m}^3$$

(2/25) Sand filling in foundation trenches - E/I

$$1 \times 7.5 \times 0.45 \times 0.15 \Rightarrow 0.506 \text{ m}^3$$

(3/26) P/L and laying Rec Pipe - E/I

$$1 \times 3 \times 2.5 \Rightarrow 7.5 \text{ m}$$

(4/30) E/W excavation for foundation - E/I

For Boulder Apron for 1000 & single pipe

$$2 \times 2 \times 3.69 \times 2.75 \times 0.30 = 12.177 \text{ m}^3$$

$$2 \times 1 \times 6.15 \times 0.60 \times 0.30 = 2.214 \text{ m}^3$$

For 1000mm double pipe

$$2 \times 5.36 \times 0.30 = 3.22 \text{ m}^3$$

$$1 \times 7.88 \times 0.30 \times 0.30 = 0.71 \text{ m}^3$$

(Continuation)

$$= 18.321 \text{ m}^3$$

