

Name of Road - Construction of work from Bhubheswar
Schedule XLV - Form NO.-134. regarding to Sugama hatt

BIHAR P. W. D.

2114/01 814 194101 814 44504 44504 DIVISION

2114/01 814 194101 814 3494 44504 SUB-DIVISION
21670315

MEASUREMENT BOOK

2292

Contractor - Sri Gaurav Kumar Singh

St of A.C. bill.

Name of the 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 measurements relating to each work)

01

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
Name of work $\rightarrow$ Construction of					
Road & CD work Bhutaneshwar					
mandir to Suparna hatti					
tal teak, Under MMSY					
Agency $\rightarrow$ Sri Narayan Kumar Singh					
Dist. Patna.					
Agreement No $\rightarrow$ 80.5 B.D / 2020-21					
Date of Starting $\rightarrow$ 31.08.2020					
Date of Completion $\rightarrow$ 30.05.2021					
Record measurement $\rightarrow$ dt - 10.9.20.					
Item No (1) Providing & fixing					

MMSY Board - - of E.I.

MMSY Board $\rightarrow 2 \times 1.40 \text{ m} = 2 \text{ Nos.}$

Citizen Board $\rightarrow 2 \times 1.40 \text{ m} = 2 \text{ Nos.}$

Total Qty = 4 Nos.

Item No (2) Earth work in

excavation in form - of E.I.

H/W $\rightarrow 2 \times 2 \times 6.45 \times 1.40 \times 1.50 = 54.18 \text{ m}^3$

Belong pipe $\rightarrow 2 \times 1 \times 4.85 \times 1.53 \times 0.36 = 5.34 \text{ m}^3$

Total Qty = 59.52 m³

Item No (3) Providing P.C.C.

No.

L.

B.

D.

of area

$$B.F. \rightarrow Rs, 20,93,173 =$$

Item No - (8/25) Providing M/S

R.C.C in foundation - - - 4 E11

Qty. vide TMB, P=02

$$Qty = 9.18 m^3$$

$$(a) Rs, 5522.24 / m^3 = Rs, 50,694 =$$

Item No (9/26) Plaster R.C.C

concrete in sub structure - E11

Qty. vide TMB, P=02

$$Qty = 67.51 m^3$$

$$(a) Rs, 6318.59 / m^3 = Rs, 4,26,568 =$$

Item No (10/27) P/L R.C.C.

NP-3 pipe - - - 4 E11

Qty. vide TMB, P=02

$$Qty = 15.00 m$$

$$(a) Rs, 3720.94 / m = Rs, 55,814 =$$

Item No (11/28) Painting con

perimeter wall - - - 4 E11

Qty. vide TMB, P=02

$$Qty = 41.28 m^2$$

$$(a) Rs, 101.40 / m^2 = Rs, 4186 =$$

$$Total = Rs, 26,30,435 =$$

$$As per C.A, 11.60% Below = Rs, -3,05,130 =$$

$$Net total = Rs, 23,25,305 =$$