

Construction of HL Bridge At REO Path to TO2 Tetarig

Valentia

Schedule XLV Form No. 134.

PTRO

DIVISION

CHARPOKHARI.

SUB-DIVISION

Name of Contractor:- Sri Rohit Kumar Singh

Measurement Book

NO:- 570

Agreement NO:- 30/SBB/MM65Y (NDB Bricks) -2020-21

Agreement Value:- 6,26,21,958.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of					
H.L. Bridge at RED-Path Rd to					
Tetariya under M.M.G.S.Y (N.D.B-					
BRICS) for 2020 - 2021.					
Agency:- Sri Lalit Singh Kuman Singh					
At- Sigruan Sadro, Near Orakuli Kothi					
K.G. Road Nawada Area Distt- Bhopal.					
Agreement No- 30/S.B.D/M.M.G.S.Y/2020-					
BRICS)/2020 - 2021.					
Date of Commencement- 08/02/2021					
Date of Completion- 07/02/2022.					
Details					

(1) E/w in excavation in foundation
for structure, do etc as
per specification

Qty- R.T.M.B. Page No (6) item

No (1) = $\frac{572 \times 57 \text{ m}^3}{305} = 102.4 \text{ m}^3$

Rs $305 \times 102.4 = \text{Rs } 31,232.00$

(2) Supplying fitting and placing
HYSS bars reinforcement
in foundation do etc as per
specification

Qty- R.T.M.B. Page No (7) item

No (2) = 44.745 MT.

Continuation

Rs 1,56,531.00

Sch. XLV-Form No. 134

R.R. = 1264141.5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. - Rs 4,26,47,285.00
					1.065 MT
					3.7 - 1.065 MT
vide P.M.B. Page No (12) item					
No (2) - (3)					2.28 MT
Page No - (17) item No (7) =					1.636
and Page (19) item No (10)					3.52 MT
					4.01 MT
					Total = 7.408 MT
					8.484 MT
@ Rs 55182 = 61/MT - Rs					4,16,201.00
					4,16,145.00
					47,66,53.00
7) P.R.C.C. M30 grade 20					
Substructure up to 5.0 m					
Height using batching plant					
transportation					
Concrete pumps etc etc complete					
as per drawing and technical					
specification					
Qty - V.T.M.B. Page No (20) item					
also (11)					77.23 m ³
@ Rs 6730 = 72/m ³					Rs 5,19,767.00
					Rs 1,35,77,203.00
					136,37,667.00
					12,57,738.30
Add 12% G.S.T					(+) Rs 1,52,926.40
					13,36,520.00
Add 10% L/Cess					(+) Rs 1,33,652.00
					13,63,772.00
Add Sargamachi fee 0.46% to 63270.00					63,552.00
					13,63,772.00
					15,47,116.00
Less previous payment V.T.M.B. Page (9) Rs 10,43,023.00					
					Rs 49,75,272.00
					49,75,272.00
					50,43,879.00

Continuation

Rs 49,75,272.00

50,43,879.00

$$4 \text{ of } 42 \quad 4975477 =$$

Reuses Polyimine (over Seventyfive
thousand two hundred and
Seventy two amp)

~~21/01/22~~
J.E

~~Amis~~
22/1/22
A.E.

Materials statement for 2nd Bell

- | | | |
|----------------------------------|---|------------------|
| (i) stone Aggregate - 40 mm - | | |
| Qty: 9.97 m^3 | $\text{OR } 494 = 15 \frac{1}{2} \text{ m}^3$ | $4927 = 20$ |
| (ii) stone Aggregate - 20 mm - | | |
| Qty: 311.76 m^3 | $\text{OR } 604 = 91 \frac{1}{2} \text{ m}^3$ | $1,88,587 = 20$ |
| (iii) stone Aggregate - 10 mm - | | |
| Qty: 189.52 m^3 | $\text{OR } 608 = 80 \frac{1}{2} \text{ m}^3$ | $1,26,251 = 20$ |
| (iv) Sand - 197.26 m^3 | | |
| | $\text{OR } 175 = 80 \frac{1}{2} \text{ m}^3$ | $34,151 = 20$ |
| (v) s/pcl - 31.867 MT | | |
| | $\text{OR } 38750 = 200 \text{ MT}$ | $12,34,846 = 20$ |

21/01/22
J.E

~~Ans. 22/11/21~~

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