

1ST R A/c Bill

1.

Name of 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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Construction of H/L Bridges at RCO path Tal to Tetariya under MGSY NAB BRICS for 2020-2021.					
Agency: - Sri Rohit Kumar Singh A/C - Sangan Sadan, Near Torakuli Kothi, K/L Road Nawada, Am. Dist - Bhojpur					
Agreement No - 30/SBA/MGSY (NAB BRICS) - 2020-2021.					
Date of Commencement - 08/02/2021					
Date of Completion - 07/02/2022					
Appr. Rate - 0% below as per S/R					
<u>Details</u>					
① Earth work in excavation for structures as per drawing and technical specification etc.					
Reinforcement - ②					
1x 13.30x6.10x2.499= 202.74 cu					
Pier - 1x 9.20x6.10x1.809= 107.03 cu					
Continuation					
Total = 309.77 cu					

Abstract Cost of 1st RAC Bill

Sch No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of H.L. Bridge at R.E.O. Path to Tetariya under MMGSY NAB BRICS for 2020-2021.					
Agency:- Sri Rohit Kumar Singh At- Sarman Sadan Near Mahuli Kothi KG Road Nauwada / Ara Distt. Bhojpur					
Agreement No- 30/SB2/MMGSY/ (NAB BRICS)- 2020-2021					
Date of commencement 08/02/2021					
Date of Completion 07/02/2022					
Details					

① B/w in excavation in foundation for structure do etc as per specification.

Qty. N.T.M. B. Page No ②

Item No. ①:- 512.51 m³

② Rs 305 = 42/00 ³ - Rs 1,56,531.00

② Supplying fitting and placing HYSD bar 20mm diameter in foundation as per drawing and technical specification

Rs 1,56,531.00

Continuation

[illegible]

Matrolas Statement

- ① Stone Aggregates - 4000mm³
 Qty = 9.98 m³ @ 44 = 15/m³ Rs 4932/-
 ② Stone Aggregates - 2000mm³
 Qty = 336.18 m³
 @ 604 = 91/m³ Rs 2,03,392/-
 ③ Stone Aggregates - 1000mm³
 Qty = 277.84 m³
 @ 668 = 80/m³ Rs 1,85,872/-
 ④ Sand = 353.54 m³
 @ 175 = 80/m³ Rs 62,120/-
 ⑤ Steel = 44.745 MT
 @ 38750 = 00/m³ - Rs 1,7,38,675/-

Continuation of
22/4/2024
26