

Nabased Scheme

Agreement No: - 15/SLD/2019-20

Agreement Amount: - 24949120/-

Measurement Book

Schedule XLV-Form No. 134

Construction of Rice Bridge on overbank
river under Nabased Scheme.
Name: Virel Kumar Singh
DIVISION

Date of Comm: - 21.01.2020 SUB-DIVISION

Date of Completion: - 30.01.2021

No. of No: - 2118

1st on A/c Bill

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).

of the measurements relating to each work).					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
None of work → Construction					
of RCC Bridge over					
Mahan River near Block					
and Panchayat office in					
Tehsil Bamber Block J.S.M.					
Muzas under NABARLI					
Scheme of Year 2019-20					
Agreement No. 15330/2019-20					
Agency Vivek Kr. Singh					

Rate → 0.45% Below

Date of Commencement 31/01/2020

Date of Completion 30/01/2021

Date of measurement Entry 24/12/2020

ABSTRACT OF COST

(1) Earthwork excavation in

from up to 3m depth

By vide item No (1) page

(1) M.B.N

= 519.40 M³

@ Rs 123 = 22/M³ → Rs 64000 = 00

(2) Earthwork excavation in from

3m to 6m depth

By vide item No (2) page (1) to (2)

M.B.N

Continuation

@ Rs 158 = 57/M³ → Rs 9596 = 00

@ Rs 73596 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2.2 \times 1.5 \times 735.96 = 00$
(2) Bored Cast-in-situ pile					
grade RCC pile excluding					
reinforcement					
to					
Qty bid item 4. (1) page					
(4) MB No					
=					428.00 m
Qty 16.566 = 78 / RM $\rightarrow$					$16.570, 90.58 = 00$
(4) Providing RCC pile leveling					
coarse 150 mm thick					
below pile cap to					
Qty bid item 4. (1) page					
(9) MB No					
=					23.328 m^3
Qty 5829 = 20 / m ³ $\rightarrow$					$135.984 = 00$
(5) Cement concrete for reinforcement					
Concrete 1730 m. Pile					
Cap all complete to					
Qty bid item 4. (1) page					
(10) MB No					
=					253.368 m^3
Qty 7303 = 29 / m ³ $\rightarrow$					$18,50,419 = 00$
(6) Providing Steel liner 10 mm					
thick for caps and 6 mm					
thick for staining of walls to					
Qty bid item 4. (3) page					
MB No					
=					8.52 MT

Continuation

Qty 87507 = 42 / MT $\rightarrow$ $7,45,563 = 00$

Qty 9896143 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 78,76,143=00
⑦ S/F/A un-coated HYSD					
Bar reinforcement in foundation					
old					
Qty 112.24 MT @ (3) page (2)					
to (3) MBN					
		=	51.21	MT	
Add. Qty 112.24 MT					
to (1) page (9) to (9)					
MBN					54.65 MT
					105.86 MT
Taken in July 2018 as per drawing					
(= 105.86 MT - 40.40 MT)					
used in shaft work					
= 65.459 MT					
@ Rs 76,024 = 73 / MT → Rs 49,76,502=00					
⑧ S/F/A of un-coated HYSD					
Bar in shaft suckers					
Sub structure					
Qty same as per item No. 7					
page (3) TMB					
(= 40.40 MT - 24.45 MT same for Hammer head etc.)					
= 15.95 MT					
@ Rs 76,172 = 19 / MT → Rs 12,18,450=00					
					Rs 1,60,91,095=00

