

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Is on A/C Bill				
Name of work: Const of Rce Bridge					
over Tilora Pchar To (Gobinpur)					
Karjayin under (NABRD)					
State Scheme					
Agency: Shomblu Nath					
Agst no: 95/NABARD/SBD/2020-21					
Dow: 19.2.21					
Toe: 18.2.22					
Date of measurement: 16.9.21					

① E/W in excavation in

from trenches divide

(i) upto 3m

Abut A1: $9.550 \times 5.50 \times 3.00 = 157.57$

A2: $1 \times 9.550 \times 5.50 \times 3.00 = 157.57$

Pier P1: $1 \times 8.60 \times 8.00 \times 3.00 = 206.40$

P2: $1 \times 8.60 \times 8.00 \times 3.00 = 206.40$

P3: $1 \times 8.60 \times 8.00 \times 3.00 = 206.40$

P4: $1 \times 8.60 \times 8.00 \times 3.00 = 206.40$

(ii) 3 to 6m height

Abut A1: $1 \times 9.550 \times 5.50 \times 1.253 = 65.81$

A2: $1 \times 9.550 \times 5.50 \times 3.00 = 157.57$

Pier P1: $1 \times 8.60 \times 8.00 \times 0.783 = 53.87$

P2: $1 \times 8.60 \times 8.00 \times 0.213 = 14.65$

P3: $1 \times 8.60 \times 8.00 \times 2.648 = 182.18$

P4: $1 \times 8.60 \times 8.00 \times 3.00 = 206.40$

Continuation

680.48 m³

C/o

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(Y1) E/W 2 nd excavation in for trenches do do vide MBP15					
(A) upto 3m depth 1140.74m ³ @ B 308.42 Rs 348405.00					
(B) 3m to 6mm depth 680.48m ³ @ B 362.69 Rs 246803.00					
(2) P/W Pce M15 2 nd leveling above vide MBP15 - 40.23m ³ vide MBP18 - 6.27m ³ 46.50m ³ 46.50m ³ @ B 3914.87 Rs 182041.00					
(3/4) S/F/FHYSD Bar reinforcement in floor do do vide MBP15 - 24.54 MT vide MBP19 - 7.290 MT 31.834 MT 31.834 MT @ D 56062.33 Rs 1784688.00					
C/P Rs 2561937 = ~					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F M	256	937.00
(4/3) PIV RCC M3022 f/d					
vide TMBP15					197.97 m ³
vide TMBP19					30.77 m ³
					228.74 m ³
228.74 m ³ @ D 4856.30					
					1110830.
5/6) S/F/F HYSD Barment					
in sub structure					
vide TMBP16					23.43 MT
vide TMBP19					2.366 MT
vide TMBP21					1.756 MT
vide TMBP22					1.204 MT
vide TMBP23					2.622 MT
vide TMBP24					2.622 MT
					34.00 MT
34.00 MT @ D 56222.09					
					1911607.00
(6/5) PIV RCC M3022					
Sub structure					
(i) upto 500 height					
vide TMBP16					181.07 m ³
vide TMBP20					2.923 m ³
vide TMBP20					6.12 m ³
vide TMBP21					10.14 m ³
vide TMBP22					7.60 m ³
					234.16 m ³
234.16 m ³ @ D 5120.05					Rs 1198911.00

Continuation

C/o L 6783285.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/11	Rs	6783285.00	
(7) Riv RCC M 30 20					
Sub/stn (5 to 10m)					
Inde/m BP 23 -				31.46 m ³	
Inde/m BP 24 -				31.46 m ³	
				62.92 m ³	
62.92 m ³ @ D 5195.17					
					326880.00
(8) Riv in each hole done					
Inde/m BP 25					
62 m ³ @ D 117.88					
					7309.00
(9) Back filling behind					
Abut/R wall done					
Inde/m BP 25					
90.50 m ³ @ D 1026.78					
					92924.00
					Rs 7210398.00
Add 12% GST (+)				865248.00	
Add 1% Labours (+)				72104.00	
Add S.F (+)				76460.00	
				Rs 8224210.00	
Less 11.10% Belong				912807.00	
				Rs 7311323.00	
Less already paid				5358904.00	
upto 2nd m/c					

C/O Rs 1952416.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIF	1952	419	= 0
Revised JE 18.10.22		Handwritten AE 18.10.22			
<u>M. Statement</u>					
(i) S/chips — 137.74 m ³					
(ii) S/m — 68.87 m ³					
(iii) L. S/m — 108.60 m ³					
Revised JE 18.10.22					