

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work - Constr. of N.F.L. Bridge across Bogmati River between Panchayat Ratanpurghat & Trimurighat.					
Agency - M/S Maa Bindhyawasani Constr.					
Est. No - 19-SB D/23-24					
D/Start - 9/11/22					
D/Conti - 8/11/24					

Abstract of Cost.

(1) E/work in exca.

vide T.M.B. it 1/P-24

= 1724.53 m³

@ Rs 154.75/m³ - Rs 2,66,851 =

(2) Constr. of Temp. Island

vide it 2/P-24 - 13/1/24

@ Rs 438260.15/m - Rs 56,97,382 =

(3) Constr. of Service Road.

vide T.M.B. it 3, P-24

= 304.32 m.

@ Rs 4197.47/m - Rs 12,77,374 =

7241607 =

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	No.	L.	B.	D.	
(4) PIF cutting edge of mild steel					
vide T.M.D. it-4, P-24					
= 23.66 m.T					
@ A- 111721.28/m.T - 26					43,325 =
(5) PIC - R.C.C. M30 - Wall caps					
vide T.M.D. it-5, P-24 = 213.09 m					
@ A- 8375.59/m - 17					84,754 =
(6) PIC - R.C.C. M30 in wall - Steepling					
vide it-6, P-25 = 4560.49 m					
@ A- 8021.38/m - 36					58,423 =
(7) PIC - R.C.C. M30 in					
vide T.M.D. it-7, P-25 = 642.92 m					
@ A- 7406.62/m - 4					76,186 =
(8) PIC - R.C.C. M25 - Intermediate plug.					
vide it-8, P-25 = 85.18 m					
@ A- 7219.28/m - 6					4,938 =
(9) PIC - R.C.C. M25 - Top plug.					
vide it-9, P-25 = 72.30 m					
vide T.M.D. it-1, P-48 = 12.88 m					
Total = 85.18 m					
@ A- 7298.10/m - 6					21,652 =
(10) PIC - R.C.C. M30 in					
Wall caps					
					54,249,563 =

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Vill 4043, item 1, P-23 =				282.78m ³	
H-6, P-34 =				100.17m ³	
H-1, P-44 =				282.78m ³	
H-2, P-48/49 =				156.73m ³	
Total =				822.46m ³	
@ P-7865.51/m ³ - P-				6469.067 =	

(11) Sinking of 6mm dia well
H (up to 3.0mt)

Vill T.M.P. 11, P-25 = 39.0mt
@ P-3546.31/m³ - P-138306 =

(12) Sinking of 6mm dia well

Vill T.M.P. 12, P-26 = 91.0mt.
@ P-4968.68/m³ - P-452150 =

(13) Sinking of 6mm dia well
B (10.0mt to 20.0mt)

Vill H-13, P-26 = 130.0mt
@ P-7874.50/m³ - P-1023685 =

(14) Sinking of 6mm dia well
14 (2.0mt to 3.0mt)

Vill H-14, P-26 = 98.0mt.
T.M.P. @ P-14770.30/m³ - P-1447489 =

(15) P/L- 10mm-Steel lining

Vill T.M.P. 15, P-26 = 24.169m³
Vill 4043, H-4, P-49 = 2.20m³
Total = 26.369m³

(20) @ P-102829.76/m³ - P-2711518 =

Continuation

66491778 =

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	No.	L.	B.	D.	
(16) Pr. Level filling in foundation.					
16					
Vide T.M.B. it-16, P-26					
					= 1378.25 m ³
@ A - 521.68/m ³ - A - 719,005 =					
(17) P.I.F. HYSD Bars in foundation.					
17					
Vide T.M.B. it-17, P-26 = 353.51 m ³ .					
Vide 4043, it-3, P-49 = 22.602 m ³ .					
Total = 376.112 m ³ .					
@ A - 79236.84/m ³ - A - 29,801,926 =					
(18) Carrying out Soil test on per spiritic					
18					
Vide it-5, P-49					
= 347.0 m ³ .					
@ A - 700.0/m ³ - A - 2,42,900 =					
(19) P.I.C. R.C.C. M30-Sub struct					
19					
V.P. to 5.0 out.					
Vide T.M.B. it-18, P-27 = 182.57 m ³					
Vide 4043, it-14, P-50 = 63.36 m ³					
Total = 245.93 m ³					
@ A - 8130.99/m ³ - A - 19,99,654 =					
(20) P.I.C. R.C.C. M30-Sub struct (5.0 out to 10.0 out)					
20					
Vide T.M.B. it-19, P-27 = 218.04 m ³					
Vide 4043, it-2, P-50 = 18.02 m ³					
Total = 236.06 m ³					
@ A - 8268.16/m ³ - A - 19,51,782 =					
16,12,07,045 =					

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	No.	L.	B.	D.	
(21) PIF- G13 townie bearing.					
$\frac{V_{ice}}{T.M.D.}$ it-21, P-27 = 5916 4560					
$\frac{V_{ice}}{4043}$ it-41, P-51 = 273067.26 11					
Total = 864712.80					
@ Δ - 1.00/cm					Δ - 864713 =
(22) weep 140/13 on per spur					
$\frac{V_{ice}}{4043}$ it-51, P-51 = 36145					
@ Δ - 124.52/m					Δ - 4483 =
(23) PIF MYSD Bess in					
Sub-8+out.					
$\frac{V_{ice}}{T.M.D.}$ it-20, P-27 = 79.91 m.T					
$\frac{V_{ice}}{4043}$ it-3, P-51 = 11.135 m.T					
Total = 91.065 m.T					
@ Δ - 79433.17/m.T					Δ - 7233,582 =
(24) PIF- R.E.C-M30 in Super					
statut.					
$\frac{V_{ice}}{T.M.D.}$ it-22, P-27 = 691.50 m					
$\frac{V_{ice}}{4043}$ it-11, P-52 = 276.60 m					
Total = 968.10 m					
@ Δ - 8963.96/m					Δ - 8678,010 =
(25) PIF- MYSD Bess in Super					
statut.					
$\frac{V_{ice}}{T.M.D.}$ it-23, P-28 = 105.50 m.T					
$\frac{V_{ice}}{4043}$ it-21, P-52 = 42.20 m.T					
Total = 147.70 m.T					
@ Δ - 7962436/m.T					Δ - 11761256 =
Total Δ = 129749089 = 00					

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	No.	L.	B.	D.	
B1 F. Amount - $\Delta =$			1297490	89 = 00	
Add - 12.1.4.5. $\Delta =$			15569	891 =	
			14. C/S	= 1297491 =	
Attd - 8/Fee =			6890	5 =	
Total $\Delta =$			14668	5376 = 00	
less - 13-30.1. = (-)			19509155 =		
Balance $\Delta =$			127176221 = 00		
less. Pre. Paymt (-)			93378112 =		
(V.P. to 4th Dec)					
Stn. ou. A/c = (-)			23279251 =		
Balance $\Delta =$			10518858 = 00		
5/06/24			5/06/24		5/06/24
JB			JB		BB

1) Materials

i) K-sand = 237.42 m³

ii) S/chips = 474.84 m³

2) S/Fee

= $140.10 \times 527.60 \text{ m}^3 @ 1306.0/\text{m}^3 = 68,965.00$

~~5/06/24~~
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