

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
1/4) Base Cast in situ m-35					
do do T/S.					
252.00 m vide TMB P-2					
40.00 m vide TMB P-7					
40.00 m vide TMB P-8					
40.00 m vide TMB P-9					
44.00 m vide TMB P-14					
44.00 m vide TMB P-15					
44.00 m vide TMB P-16					
504.00 m					
@ Rs 28955.62/m				Rs	14593633.00
2/5) S/F/P Hydr bar in					
boundary do					
do T/S					
78.39 mt vide TMB P-33					
@ Rs 80478.96/mt				Rs	6308746.00
3/6) Providing steel lines					
6mm dia do T/S					
4.32 m vide TMB P-2					
@ Rs 105347.21/mt				Rs	45580.00
4/6) Providing & Construction					
temporary earth Island					
do do T/S.					
2 No. vide TMB P-3					
@ Rs 78583.82/each				Rs	157167.64
				Rs	21514647.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5			B.F. = Rs		21514647=00
5/37) Paving & fitting logo of					
Project information					
do		T/S.			
1 No. vide TMB P-3					
Rs 10278.79/each				Rs	10279=00
6/40) Construction of embankment					
with material obtained					
do		T/S.			
695.64 m ³ vide TMB P-3					
Rs 261.09/m ³				Rs	181625=00
7/41) Granular Sub-base					
with graded materials					
do		T/S.			
31.62 m ³ vide TMB P-3					
Rs 3792.23/m ³				Rs	119910=00
8/101) Earth work in excavation					
for structure up to		do	T/S.		
(1) up to 3 m					
342.65 m ³ vide TMB P-10					
177.51 m ³ vide TMB P-16					
165.14 m ³ vide TMB P-23					
685.30 m ³					
Rs 427.089/m ³				Rs	292684=00
				Rs 22	119145=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = Rs		22.119145=00
(ii) 3m to 6m dept					
53.67 m ³ vide TMB P-10					
53.67 m ³ vide TMB P-23					
107.34 m ³					
Limit 107.334 m ³					
@ Rs 507.17/m ³				Rs	54437=00
9/2) Bonding & laying of					
P.C.C. m/s levelling					
Course. do T/S.					
12.14 m ³ vide TMB P-10					
6.07 m ³ vide TMB P-16					
6.07 m ³ vide TMB P-24					
24.28 m ³ Limit 24.274 m ³					
@ Rs 7710.89/m ³				Rs	187439=00
10/3) R.C.C. grade m30 in					
Pile Cap in found.					
do T/S					
159.74 m ³ vide TMB P-13					
79.87 m ³ vide TMB P-19					
79.87 m ³ vide TMB P-25					
319.48 m ³ Limit 319.464 m ³					
@ Rs 8634.10/m ³				Rs	2758284=00
				Rs	25119305=00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. =	Rs 25119305=	
1/8) R.C.C. grade m-30 in					
Sub-structure --- do --- T/S.					
(i) up to 5m height					
100.88 m ³ vide TMB P-22					
34.29 m ³ vide TMB P-27					
66.59 m ³ vide TMB P-29					
201.76 m ³ Limit			201.729 m ³		
Rs 9129.66/m ³				Rs 1841717=	
(ii) 5m to 10m height					
--- do --- T/S.					
7.51 m ³ vide TMB P-23					
7.57 m ³ vide TMB P-29					
15.08 m ³ A					
Rs 9233.73/m ³				Rs 139247=	
12/9) R.C.C. grade m35 in					
Sub-structure from 5m to					
10m --- do --- T/S.					
12.35 m ³ vide TMB P-32					
Rs 9358.75/m ³				Rs 115581=	
13/10) Supplying Fitting & Placing					
HySD bar in Sub-structure					
--- do --- T/S.					
30.175 m T vide TMB P-34					
Rs 80702.48/m T				Rs 2435197=	
				Rs 29651047=	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = Rs	29651047	200
14/11) S/P/ fixing in position true to line & level Pot-P TFE bearing — do — T/S.					
18 No. vide TM B P-34					
② Rs 5114.04/each —				Rx.	920053200
15/12) S/P/F in position true to line & level elastomeric bearing — do — T/S.					
168750.00 C.C. vide TM B P-12					
② Rx 0.91/CC. —				Rx	153563200
16/12) S/P/ placing Hysd bar in Superstructure — — — do — T/S.					
22-5.425 MT vide TM B P-32					
② Rs 82433.16/MT —				Rx	447200200
				Rx	31171863200
Add Cst @ 15%				Rx	5610935200
Add Labour Cst @ 1%.				Rx	311719200
S. Fee				Rx	131477200
				Rx	37225994200
Less as Per agreement					
② 15.97%		(-)	Rx	5944991200	
			Rx	3,12,81003200	
Less 1st on A/c bill		(-)	Rx	88,00,000200	
To be Pay			Rx	22481003200	
				monist 29/4/25 RE	

Agno-78/MABAR/SDD/2024-25

Abstract

NAME- Rec HL Bridge in Rec Belwa To Belwa (Borobari-
Middle School) To Rangani (PMASU) Ch-0.500-

Shedule XLV Form No. 134.

Kishanganjan 1-2 DIVISION

Pothia SUB-DIVISION

Measurement Book

No - 1892

D. B. Construction.