

N/W :- Construction of H.L. Bridge At Durganiga to
Kamhat tola Via Rampur Sonthal (2x18.75M)
Schedule XLV-Form No. 134 (span)
Agency :- M/S Motilal Agarwal (GEN)

Agg. No. 025 BP/2012-23

DIVISION

Bansoi

SUB-DIVISION

Dandkhora

MEASUREMENT BOOK

1965

No -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :-	Construction And Maintenance				
	Of H.L Bridge Span 2x18.75 M				
	at ch-1570 M in Dumoria to				
	Kamatt to via Rampur Santhali				
	Road With Approach Road Under				
	MMBSX (GREN)				
Name of Agency :-	M/s. Motilal Agrawal				
	R. K. Mission Road, Jaitpur				
No. of Agreement :-	02 SBD/2022-23				
Date of Started :-	11-04-2022				
Date of Completion :-	10-04-2023				
Date of Measurement :-					
	Abstract of Cost				

(1/1) E/W excavation for structure

--- as per technical specification

Vide MB:- Page-3

Item(5) Total Qty = 579.48 m³@ 334.53/m³ Rs. 193882.00

(2/2) Providing & Laying of PCC Mix

--- as per technical specification

Vide MB:- Page-3

Item(6) Total Qty = 976 m³Page-5 Qty = 312 m³

Item(8)

Total Qty = 1278 m³@ 6214.53/m³ Rs. 79422.00

(3/3) Providing & Laying M3 on pile

foundation --- as per technical

Particulars	Details of actual measurement				Contents of area
	No.	A.	B.	D.	
			B/F R _a -	1633	0842=00
					6377065=00
			Total R _a -	1633	0842=00
					16330842=00
Less 10% Below			R _a -	1633	0842=00
					16330842=00
Less 10.25% Sub Total R _a -					14697758=00
					14697758=00
Add GST @ 12%			R _a -	1633	0842=00
					16330842=00
Add L. Less @ 1%			R _a -	1469	7758=00
					14697758=00
S. Fee @ 10%			R _a -	661	835=00
					52188=00
			Total R _a -	1667	4662=00
					16674662=00
					ML
					0217122
					JR

Ameyesh

कार्यपालक अभियन्ता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
नगरसाई (कटिहार)
25/7/20

Material Statement

(1) Pcc M ₁₅ (12.78 M ³)		
40 mm Aggregate :-	6.13 M ³ @	486.92/M ³
20 mm " :-	3.06 M ³ @	595.36/M ³
10 mm " :-	1.02 M ³ @	657.91/M ³
Sand :-	6.13 M ³ @	175.80/M ³
(2) Rec M ₃₀ (437.02 M ³)		
20 mm Aggregate :-	235.99 M ³ @	595.86/M ³
10 mm Aggregate :-	157.33 M ³ @	657.91/M ³
Sand :-	196.66 M ³ @	175.80/M ³
(3) Rec M ₃₅ (590.96 M ³)		
20 mm Aggregate :-	319.12 M ³ @	595.86/M ³
10 mm Aggregate :-	212.74 M ³ @	657.91/M ³
Sand :-	265.93 M ³ @	175.80/M ³
Admixture :-	850.98 kg @	152.14/kg

Continuation