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Part II

Abstract

Schedule XLY-Form No. 134

आर्जन का नाला - नालाई योजनामूलक उच्चस्वरीय पुनर्निर्माण
जोष के पालीय अन्य दरवारा नदी पर पुनर्निर्माण

1727/23-24

II

कार्यपालक अधिकारी DIVISION

समीक्षा कार्य विभाग, कार्य प्रभुदर

नवकटियागंज

SUB-DIVISION

MEASUREMENT BOOK

अधिकारी का नाला - जोष में निरधारणता का नाला (अनलिसिस)

(3RD ONATE BILL)

10

Sch. XIV Form No. 134

NABARD

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

NAME of work: Construction
of Bridge Paliya village to
Paliya village Path over
Harbala River.

Agency: M/s Maa Bindhyawati
Construction.

Agreement No. 12SBD/2023-24

Date of Start - 04-11-2023

Date of completion - 03-11-2024

(Work in Progress)

1/LW E/Way excavation

for structure

up to 3 meter Depth

696.43 M³ Qty vide or P. 04

@ Rs. 42720 B/M³

Rs. 2,97,432

(ii) up to 13 M to 6.0 M

For structure Qty

59.88 M³ on P. 04 @ Rs.

50720 / M³ Rs. 30,369.60

2/2 Providing & Laying

P.C.C (M15) as

levelling course

25.088 M³ Qty vide or P. 05

@ Rs. 9885: 80/M³

Rs. 2,48,015.20

Total Rs. 5,75,821.20

3/3	Providing and Laying R.C.C. (130) m pile cap Qty @ 319.47 m ³ on P. 05 @ 11 108.35 = 37 / m ³ B. 346,576:-
4/4	General cast in situ pile (M 35) Grade 540 m ³ pile Qty on P. 05 @ 11 - 32402246 pile 11 - 1,74,97,329
5/5	S/F/P of Reinforce in foundation Qty 71.49 MT on P. 06 @ 11. 80906 = 06 MT B. 57,50,803:-
6/6	Providing Steel Liner 6 mm thick Qty 6.52 MT on P. 06 @ 11. 1,05,906 = 32 / MT B. 902,322:-
7/900	Providing & Laying R.C.C (M 30) in sub-struct B. 2,81,87,851:-

Continuation

(31 2 12 1 21 85)

Particulars	Quantity of actual measurement				Contents of area
	No.	L.	B.	H.	
Qty vide on page					
119.89 m ² P. 06 - M. G. II					
29.52 m ² P. 18 - (2) - M. G. I					Part
26.79 m ² P. 22 - (2) - Part I					
175.702 m ² @ U.					
11,327,265 / m ³					
					11 19,90,291:
(11) From 5 m to 10 m					
20.88 m ² on P. 18 - 04 (11)					
Part - I @ U.					
114,302,96 / m ³					

11 2,38,678:

B/10 Providing & Laying					
R.C.C M 35 in					
Sub-structure Qty					
2.04 m ² on P. 22 - (5) - I					
@ U. 11,559:63					
m ³ 11 23,852:					

9/11 S/I/P of hyd					
band (reinforcement)					
M Sub-structure					
Qty vide on T.M.A					

11 304,40,672:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
11.885 MT - P. 07 - Part II					
5.461 MT - P. 18 - (1) - Part I					
10.942 MT - P. 22 - (2) - Part I					
28.288 MT @ U.					
B. 129.259 / MT					
					U. 22,94,994.
10/12 S/F/P in true					
Line and Level for					
P.T.C.E. Bearing					
18 N. 5 or P. 23 - (6) - Part I					
@ U. 51,114,004					
					U. 9,20,053.
11/17 Providing and Laying					
R.C.C. (M30) in					
Super structure Qty					
vide on T.M.B.					
36.726 M ³ - P. 27 - (8) - Part I					
44.606 M ³ - P. 29 - (10) - Part I					
81.332 M ³ @ U. 12,50,4216					
					M ³ U. 10,16,988.
12/18 S/F/P of h/w					
base in Super structure					
Qty vide on T.M.A.					
					U. 3,46,72,707.

B/F - 3,46,72,707

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1B-22 MT-P	26	67			Part I
3-447 MT-P	28	69			Part I
21-667 MT	Total				
	@ B2	860	27		
	MT				B - 17,95,333
					B - 3,64,68,040
Add G. S. T 18%					(+165,64,247)
Add L. cell 2%					(+13,64,680)
Add S. Fee					(+11,12,719)
					B 4,35,69,746
0.29% Below Agreement					(-1,26,178)
Less Previous Payment					4,33,83,568
Pruned 11-03-24					(-1,34,49,793)
					B - 72,33,775

S. Fee (Seigniorage Fee)					
1-R.C.C (M30) (M35) Qty - 160.56 m ³					
@ 11262 46/m ³ . B. 180869 x 10%					
					= B 18,68,720
B/F					(+ 94,69,220)
Total B -					1,12,77,920

Pruned
11-03-24
(J.D)P
11-03-24
AE