

1316115

Part II

Schedule XLV-Form No. 134

[illegible]

DIVISION

गन्धिण कायं विनाग, कायं धूम्रपटल

1729/23-24

ननकटिद्यागंज

SUB-DIVISION

MEASUREMENT BOOK

[illegible]

(2ND ND NATC Bill)

Sch. XLV-Form No. 134

NABARD

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
NAME OF WORK- Construction of Bridge from Mahant Panchayat Se Shera to Mahant To Dhundi Panchayat Path over Croicha Nala.					
Agency- UJJAIN Engineering India Pvt Ltd. Patna.					
Agreement No. 195BD/2023-24					
Date of start- 10-11-2023					
Date of completion- 09-11-2024					
(ABSTRACT OF COST)					
1/1	E/W on excavation for structure				
1) 4 ft to 3 meter Depth Qty vide on					
177.51 m ³	P-	07-	05(10)-	M.B. Part I	
177.51 m ³	P-	09-	10-	M.B. Part I	
177.51 m ³	P-	12-	15-	M.B. Part I	
177.51 m ³	P-	24-	20-	M.B. Part I	
710.4 m ³	Total Qty 710.04				
	@ Rs- 427209/m ³				
	Rs- 3,03,250.				
2) 4 ft to 3 m to 6 m Depth					
38.22 m ³	P-	07-	05(10)-	Part I	
38.22 m ³	P-	14-	20(10)-	Part I	
76.44 m ³	@ Rs- 507217/m ³ Rs- 38,768.				
	Rs- 3,42,018.				

Continuation

B/F-3,42,0182

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/2	Providing and Laying				
	P.C.C (M15) Leveling				
	Loose 100mm thick				
	Qty vide on T.M.B				
6.272-	P-	07-	06-	Part I	
6.272-	P-	10-	11-	Part I	
6.272-	P-	12-	16-	Part I	
6.272-	P-	14-	21-	Part I	
25.08 m ³	@ B-9978217				
				m ³	
					250,332
4/3	Providing & Laying				
	R.C.C (M30) in pile				
	Cap Qty vide on				
79.87 m ³	P-	09-	09-	Part I	
79.86 m ³	P-	11-	14-	Part I	
79.86 m ³	P-	14-	19-	Part I	
79.87 m ³	P-	16-	24-	Part I	
319.46 m ³	@ B.				
	10980287/m ³				
					6-34,91,9762
5/4	Bored cast in situ				
	(M35) Grade R.C.C				
	Pile in 1200 mm				
	Qty vide on T.M.B				
	N-40,84,3262				

Continuation

B/F-40,84,3262

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
390 M+	P-	01-	01-	M-B	Part II
126 M-	P-	07-	03-	M-B	Part I
516-	MT	-	-	-	-
	@	U.	3255	1229	
			MT	h	1,67,96466
6/5	S/F/P of nyl				
	Land 14 foundation				
	Qty vide on T.M-D				
34.47 MT-	P-02-	(02)-	Part II-	2	
13.90 MT-	P-05-	(01)-	Part II-	4	
5.21 MT-	P-08-	(01)-	Part II-	1	
5.21 MT-	P-11-	(02)-	Part I-	1	
5.21 MT-	P-12-	(01)-	Part I-	1	
5.21 MT-	P-15-	(02)-	Part I		
69.21 MT	Ltd to	68.599 MT			
	@	U.	80931	08	
			MT	h	55,51791-
7/6	Providing steel				
	mm Link Qty vide on				
	10 mm thick				
6.379 MT-	P-	02-	03-	Part II	
2.11 MT-	P-	05-	02-	Part I	
8.498 MT-	T				
	@	U.	1,05,931	23	
			MT	h	8,99,2512

h -2,73,31,834

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/12 S/F/P of hyl bar					
In sub-structure					
Qty vide on T.M.B					
1.672 MT - P-09 - (08) Part I					
1.24 MT - P-11 - 13 - Part I					
1.24 MT - P-13 - 18 - Part I					
1.672 MT - P-16 - 23 - Part I					
6.024 MT - Total					
@ 1154260					
MT					4,88,8752
9/44 Dismantling of structure					
313.5 MT Qty vide on P-07					
(04) @ 1118206/MT					
					5,27,0442
					2,83,57,7432
Add G.S. T 18% —					51,04,3922
Add L. cells 4% —					12,83,5772
Add S. fee —					953002
					3,38,41,0242
0.05% Below AL for payment					169212
Total					3,38,29,0932
Less Previous Payment + 1 st Bill					1,91,78,4262
					1,46,45,6672
					1,46,45,6672
Pruney 08.02.2024 J.D					