

Schedule XLV-Form No. 134

Part II

पैजना नाम :- गार्ड भोजगोरन पुच्येरीय पुमर और
अर्द्धा नदी one lb 60 अर्द्धा मयिदुपुस
मे पुम निर्मल अर्द्ध

~~नरकटिगणंज~~ ~~अभिमान~~ DIVISION

ग्रामीण कार्य-विभाग, कार्य प्रभुदल

1728/23-24 II

SUB-DIVISION

ग्राम - गार्ड

MEASUREMENT BOOK

1728/II

अभिमान - गार्ड इतिगार्ड गार्डमि

NID
(2 ONAK Bill)

Sch. XLV-Form No. 134

'NABARD'

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
NAME OF WORK - Construction of High Level R.C.C Bridge Across Katha River on Logo Agency 1- Sona Engicon Private Limited, Gno Palgarh. Agreement No. 14/2023-2024. Date of start - 04-11-2023. Date of completion - 03-11-2024 (Work in Progress)					
(ABSTRACT OF COST)					
L/L E/W work excavation for structure up to 3 m depth					
119.64 m ³ - P-08-01 - Part I					
102.95 m ³ - P-10-06 - Part I					
102.95 m ³ - P-12-11 - Part I					
119.64 m ³ - P-14-16 - Part I					
445.18 m ³ - Total @					
Rs. 4272089/m ³					
Rs. 1,90,127=					
2/2 Providing & Laying R.C.C (M15) levelling course on width on					
6.272 m ³ - P-08-02 - Part I					
6.272 m ³ - P-10-07 - Part I					
6.272 m ³ - P-12-12 - Part I					
18.816 m ³ - T Rs. 1,90,127=					

Continuation

6-1, 70, 12700
CWE-12,816m³

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
18.816 - B/R					
6.272 m ³ - P-14 - 17 - Part I					
25.08 m ³ - Total @ 11					
					96.80 = 77 / m ³ 2,42,871
3/3 Providing and laying					
R.C.C (M30) 14 Pile					
Foundation Qty vide					
79.87 m ³ - P-10 - (05) - Part I					
79.86 m ³ - P-12 - (10) - Part I					
79.86 m ³ - P-14 - (15) - Part I					
79.87 m ³ - P-16 - (20) - Part I					
319.46 m ³ - Total					
@ 10,622 = 100 / m ³					
					11,33,93,304
4/4 Bored cast in R.C					
(M35) Unbraced R.C.C					
Pile (1200 mm dia)					
564 m ³ Qty on P-01 @					
11,32,069 = 66 / m ³					
					1,80,87,388
5/5 S/R of hyd bar					
in foundation Qty					
vide on T.M.B					
					11,21,13,590

Sch. XLV-Form No. 134

W-21913510

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
51.578 MT-	P-02	-02	-Part II		
5.248 MT-	P-09	-03	-Part I		
5.418 MT-	P-11	-08	-Part I		
5.418 MT	P-13	-13	-Part I		
5.384 MT-	P-16	-18	-Part I		
72.146 MT	Ltd to				
	72-902	MT	@		
	W-808	392	37		
		MT			
					W-58,93352
6/6	Providing steel				
	lines to match				
W-429	MT	02	10		
	P-02	-03	-Part I		
	W-1,05,839	-62			
		MT			W-8,98,473
7/9	Providing & Laying				
	R.C.C (M20) is				
	sub-structure up				
	to 8 mtr height				
58.249	P-18	-22	-Part I		
50.878	P-18	-23	-Part I		
29.52	P-22	-25	-Part I		
26.792	P-24	-27	-Part I		
165.52	W-11	114	-28		
		MT			W-18,39,8472

W-3,05,45,2622

R.P. 30545.62

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
B/10 From 5 MT to 10 MT				
20.88 MT	P-24	(27)	@	
	h-	11,217	= 59/MT	
				h- 234,22
B/11 S/P of 148				
band in sub-structure				
Qty side of F.M.B				
1.804 MT	P-10	04	Part I	
1.30 MT	P-12	09	Part I	
1.309 MT	P-14	14	Part I	
1.804 MT	P-16	19	Part I	
5.712 MT	P-17	21	Part I	
5.46 MT	P-21	24	Part I	
10.942 MT	P-24	(26)	Part I	
28.33 MT	Total			
@ h-	B	1,062	90/MT	
				h- 22,96,674.20
9/44 Dismantling of structure				
513.0 MT	04 P-03	@ h-	1713.6	
			h-	8,78,800
			h-	3,39,54,959
Add G.S. T & B			h-	61,11,893
Add L. cells & V			h-	1339,550
Add S. Fee			h-	121,1332
			h-	4,05,27,535

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B/F -					1,09,77,528
Q. 35% R. 1100 M. per Agreement					(+1,41,846
Total					U-4,038,5689
Less Previous Payment					(-1,28,56,37812
					U-1,18,21,90820
					U-21
					U-1,18,21,90820
Prima 04-03-2024 (J.E)					Prima 04/03/24 AE

S. Fee (seigniorage fee)					
1 - P.C.C - M15 - 25.68M ³					@ 1175.53/M ³
					U 29482-
2 - R.C.C M30 - 310.64M ³					
@ U-1 262 46/M ³					U 360,062-
3 - R.C.C (R 30) - 165.53M ³					
@ 11 262 46/M ³					U 1,86,463-
Total M.					5,76,0072
5,76,007 X $\frac{10}{100}$					= 57,6012
B/F -					(+1 63,532-
Total					1,21,133-
Prima 04-03-2024 (J.E)					Prima 04/03/24 AE