

~~NABARD~~

# Schedule XLV-Form No. 134

M.B.H. 17.49/23-24

कृष्णपालक अधिकारी  
गोपीण काशी लिप्यमाळकाम प्रभान  
नरकटिकाल

SUB-DIVISION

Measurement Book

1. इनाम देखा गया

and on A/C Bill  
Statement of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of High Level RCC Bridge over Paudai River on Pokharedo Songarh Road at Ch-13, 10 km					
Block:- Narkhati gaonj					
Agency:- M/s Raj construction At - Chauria rota, P.C - Dhamnagar P.S - Jagdishpur, W. Champaran. PIN - 845438.					
Agreement No:- 28/2023-24					
Date of start:- 15.2.2024					
Time of completion:- 14.2.2025					
Agr. value:- Rs 5,87,01,353/-					
Details of work done:-					
(i) Excavation for structures etc all complet jobs					
(i) up to 3m depth 710.04 m <sup>3</sup> wide TMB P-1					
(ii) 427.089 m <sup>3</sup> = Rs 303,250/-					
(iii) 3m to 6m depth 246.50 m <sup>3</sup> wide TMB P-1					
(iv) 507.171 m <sup>3</sup> = Rs 1,25,017/-					
					1
					C.V.D.R 4,28,267/-

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-P-13	4,28,267=00
(2)	Floodplains & low lying areas				
	Soil M15 2m Laveli - p				
	Course etc all Comp. job				
12.55 m <sup>3</sup>	wide MB 1748 P-15				
12.55 m <sup>3</sup>	" " " P-24				
T = 25.10 m <sup>3</sup>					
L = 25.09 m <sup>3</sup>	(@ A) 8815.91/43 = B				2,21,191=00
(3)	Bored pile grade M30				
	2m Pile foundations				
	complete as per drawing				
	& technical specification				
319.464 m <sup>3</sup>	wide MB 1748, P-27				
	(@ A) 9720.64/43 = B				3,05,395=00
(4)	Bored cast 2m Siltu M35				
	grade Rec. pile excluded				
	reinforcement etc				
	all complete job				
270.00 m	wide TM3 P-2				
45.00 m	wide MB 1748 - P-13				
45.00 m	" " " P-13				
45.00 m	" " " P-18				
45.00 m	" " " P-19				
45.00 m	" " " P-21				
45.00 m	" " " P-23				
T = 540.00 m	(@ A) 30663.62/43 = B 16				5,58,355=00
	Continuation C. 028,203,13208=00				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				G.P. 200, 2, 0	3, 13, 2012=00
(5)	S/F/P HYSB	barrelm-			
		forcement	in Foundation		
		Completion in drawing			
		2 Technical Specifica-			
		long clauses 1000 21202			
28.04058 M.T	wide	TMB,	P-2		
4.67343 M.T	wide	M.B. 1248	P-13		
4.67343 M.T	"	"	P-14		
9.04519 M.T	"	"	P-16		
4.67343 M.T	"	"	P-17		
4.67343 M.T	"	"	P-17		
4.67343 M.T	"	"	P-21		
4.67343 M.T	"	"	P-23		
9.04519 M.T	"	"	P-25		
T= 74.17134 M.T	@ A	80547.57/M.T	= 15785.974 = 00		
Limit - 71.833 M.T					
(6)	fronting steel liner				
	6mm thick etc all				
	complete job				
4.26312 M.T	wide	TMB,	P-3		
0.71052 M.T	wide	M.B. 1248	P-		
0.71052 M.T	"	"	P-		
0.71052 M.T	"	"	P-		
0.71052 M.T	"	"	P-		
0.71052 M.T	"	"	P-		
0.71052 M.T	"	"	P-		
T= 8.52624 M.T	@ A	105547.83/M.T	= 8.99268 = 00		
Limit - 8.52 M.T					
	Continuation	C-B	2,699.845D=00		

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.422.6 1,78,430=
( $\frac{1}{7}$ )	Paving & construction of Temporary Earth Island				
	etc all complete job.				
2 NO.	wide TMB, P-3				
	@ Rs 7.8583.82 each = Rs 1,57,168=				
( $\frac{8}{8}$ )	Paving and construction One Span Service road				
	etc all complete job.				
60.87 m	wide TMB, P-3				
	@ Rs 4.378.01/m = Rs 266,489=				
( $\frac{9}{11}$ )	S/F/P HYSI bar - min - forcement in Sub-structure				
	etc all complete job.				
4.18136 m <sup>2</sup>	wide TMB-1748 P-20				
8.21677 m <sup>2</sup>	" " P-26				
$\Rightarrow 12.39813 m^2$	(@ Rs 80.771-10/m <sup>2</sup> = Rs 100,411=)				
( $\frac{10}{41}$ )	Construction of Embkt. with approved dimensions obtained from 1/80-19				
	lead etc all complete job.				
1459.20 m <sup>3</sup>	wide TMB P-3				
	(@ Rs 261.09/m <sup>3</sup> = Rs 3,80,983=)				

Continuation C. 03 Rs 2,88,04,501=

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
			B.F = 2,235	0.561200	
(11/43)	framing and laying				
	RCC Pipe N.P.v as per				
	drawings in single row				
	etc all completed Job				
	(1000 mm dia)				
18.00 M	Vide TMB P-4				
	@ Rs 7672.89/M = Rs 1,15093=00				
(12/44)	Dismantling of existing				
	structures etc all				
	completed job				
	(PCC/RCC)				
277.20 M <sup>3</sup>	Vide TMB P-4				
	@ Rs 1713.06/M <sup>3</sup> = Rs 2,94,860=00				
	Total 2,93,945=00				
Add GST @ 18%	→ Rs 2,91,002=00				
Add L.Cess @ 1%	→ Rs 2,93,945=00				
Add S.Fee (Rs 602.15/bill) → Rs 3,524=00					
S.Fee (Rs 602.15/bill) → Rs 73,315=00 (vide TMB P-12)					
Total 2,93,945=00 + 3,524=00	3,29,469=00				
Less 0.11% as per agreement = (1) 38,601=00					
Total 2,93,945=00 - 38,601=00	2,55,344=00				
Less Previous payment (vide TMB P-6) → Rs 1,52,67,326=00					
Total 2,55,344=00 - 1,52,67,326=00	786,313=00				
<i>[Signature]</i> 20/03/24 Re / <i>[Signature]</i> 20/03/24	Continuation	K.E			