

245BD/2021-22

MMGS YKSG

Part B

Part B:- Const. of HL Rec Bridge 2x16.5m
Span with Approx Rd = 113.88m
Schedule XLV-Form No.-134

Baudd

DIVISION

Baudd

SUB-DIVISION

1526

MEASUREMENT BOOK

Systematic & Advance

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement					
① Stone chips -	459.84	m ³			
② Coarse sand -	229.92	m ³			
					30 hrs
				3.7.22	
				85	
1st on the Bill					
(ABSTRACT OF COST)					
Name of work - Construction of HL RCC					
Bridge in Samitana Bhasia					
to Tikkar Lautiyabari					
Name of Agency - Systematic Advances					
Constr. Pvt. Ltd					
Agreement No - 2458D/2021-2022					
Date of start - 27.09.21					
Date of completion - 26.09.2022					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1/63)	P/V and constructing				
	Temporary Earth Island				
1 No.	vide Qty TMB Page (1)				
	@Rs 56,149.64 each - Rs 56,150 = 0				
(2/20)	P/V and constructing				
	one span service road				
	to beach island - do - do				
33/0m	vide Qty TMB Page (1)				
	@Rs 3670.87/m - Rs 1,21,139 = 0				
(3/1)	Carrying out load test				
	on any pile - do - do				
(1/2)	Initial load test -				
1 No.	vide Qty TMB Page - (1)				
	@Rs 1,50,000 each - Rs 1,50,000 = 0				
(1/2)	Routine pile load test				
1 No.	@Rs 1,25,000 each - Rs 1,25,000 = 0				
(1/2)	Horizontal pile load test				
1 No.	@Rs 1,00,000 each - Rs 1,00,000 = 0				
(4/6)	S/F and placing HYSD				
	bar reinforcement in				
	foundry and comp to per				
	draw and T/S -				
	7.044 MT vide Qty TMB, P-(3)				
	4.566 MT vide Qty TMB, P-(4)				
	4.566 MT vide Qty TMB, P-(6)				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.566 MT vide qty TMB P-(7)					
4.566 MT vide qty TMB P-(9)					
4.566 MT vide qty TMB P-(10)					
4.566 MT, vide qty TMB P-(11)					
4.566 MT, vide qty TMB P-(13)					
4.956 MT, vide qty TMB P-(14)					
4.956 MT vide qty TMB P-(16)					
2.478 MT vide qty TMB P-(17)					
T=51.396 MT @ R 54,293.396/MT = 27,90,463 = ∞					
(5/6) P/V steel lines as per draw and T/S - -					
1.42 MT, vide qty TMB, P-(3)					
0.71 MT, vide qty TMB, P-(5)					
0.71 MT, vide qty TMB, P-(6)					
0.71 MT, vide qty TMB, P-(8)					
0.71 MT, vide qty TMB, P-(9)					
0.71 MT, vide qty TMB, P-(10)					
0.71 MT vide qty TMB P-(12)					
0.71 MT vide qty TMB P-(13)					
1.42 MT vide qty TMB, P-(14)					
1.42 MT vide qty TMB P-(16)					
0.71 MT vide qty TMB P-(17)					
T=9.94 MT @ R 65,395.771/MT = 650,034 = ∞					
(6/6) Bored cast in situ pile of 125 grade conc. as					

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