

Sch. XLV-Form No. 13A

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Const. of a work with				
	Maint. for HL RCC				
Bridge	Place of bridge				
	bridge on Girmi Sari				
	Rishat River				
Agreement No -	SRD 128/ 2019-20				
Agency -	Smt. Jayati Dori				
D.O.S -	15.02.20				
D.O.C -	14.02.20				
(1) Dismantling of structure -					
	like culvert a bridge				
	all job.				
	Pyramids TMB PN - 1				
	67.50 m ³ @ ₹ 582 = 941 m ³ ₹ 39348/-				
(2)	dismantling of structure				
(10)	brickwork in C.M - all job				
	Pyramids TMB PN - 1				
	192.00 m ³ @ ₹ 347 = 61/m ³ ₹ 66741/-				
(3)	PVC & confn. of one span road				
(8)	all job.				
	Pyramids TMB PN - 2				
	33.00 m ³ @ ₹ 5704 = 19 m ³ ₹ 122232/-				
(4)	PVC fitting of typical log				
(10)	a citizen board - all job				
	Pyramids TMB PN - 2				
	2 N. @ ₹ 9520 = 87/m ₹ 19042/-				
	Continuation ₹ 247363/-				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BD Rs 247363 = m
(5) Supplying fitting & placing H.S.D bars in pile foundn					
	all 781				
Oyvile TMB PN - 2					37.655 mt
MBN - 3293 PN - 11					5.5153 mt
MB - 3293 PN - 13					5.5155 mt
MB - 3293 PN - 15					3.3846 mt
					52.0502 mt
					27.50.21 mt
					CF 54119 = 981 mt
					RS 2717362 = m
(6) Providing steel liner 8 mm thick in pile foundn					
	all 7m				
Oyvile TMB PN - 3					
6.40 mt @ RS 65212.67/m = 417361 = m					
(7) RCC 1935 Boxed cast in Situ RCC pile 12m min dia					
A1, A2 & Pile 3					all 7m
Oyvile TMB PN - 5					
340 m @ RS 17012.87/m = 5784.376 = m					
(8) Elwin excavation of foundn					
	all 786				
MB - 3293					
Oyvile TMB PN - 11					374.04
MB - 3293 PN - 15					62.09
					Continuation 436.18 m ³
					CF 133.62/m ³ = RS 58276 = m
					RS 92,247.38 = m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R/ft R 92.24.738=10
(9) Providing 22000y RCC masonry					
As shown by chart - all 77					
MB-3293 PN-11 = 9.43 m ³					
MB-3293 PN-15 = 2.81 "					12.24 m ³
					CFR 6472=65 P/m ³ T 79225=10
(10) Supplying fitting place					
(13) Holes in structure					
all 77					
MB-3293 PH-12 = 1.635 MT					
MB-3293 PH-14 = 1.635 MT					
MB-3293 PN-16 = 3.0062 "					
MB-3293 PN-19 = 6.0062 "					11.8804 MT
					CFR 54279=93 MT T 646867=10
(11) Placing RCC masonry of tile cab					
A ₁ A ₂ & P ₁ - all 77					
MB-3293 PN-13 = 79.866 m ³					
MB-3293 PN-15 = 79.866 "					
MB-3293 PN-17 = 46.82 "					206.552 m ³
					CFR 7585=80 P/m ³ T 1566847=10
					R 115,156.77=10
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					• B/1 R. 115 15677 = ₹
(12) Provide of RCC in slab/floor in Apat brick soft, cap all 78					
MB - 3293	PN - 17	= 68.4 m ³			
MB - 3293	PN - 20	= 27.975 m ³			
		76.575 m ³			
	C TR 8025. 65 m ³				₹ 612959 = ₹
(13) provide of sweep life all 78					
MB - 3293	PN - 17				
J & N. C TR 122.66 / m.					₹ 4170 = ₹
					₹ 12132806 = ₹
Add 1% Gross rent					₹ 121328 = ₹
12% G.S.T					₹ 1455937 = ₹
Seigniorage of previous Bill TR 3544.9 = ₹					
Sett of current Bill TR 1898.6 = ₹					₹ 13764.506 = ₹
As per Agree TR 6731.6 m TR 24321.88 = ₹					₹ 1133231.6 = ₹
less previous bill TR 7923.867 = ₹					₹ 340844.9 = ₹
C & D 29.12					1/205/m SE

Continuation

~~22/05/22~~
SE
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AC