

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of RCC Bridge over Tilora Pahar to (Gobindpur) Kartay in under NABARD State Scheme.					
Agency - Shambhunath					
Ag. No - 99 / NABARD / SAD / 20-21					
DOW - 19.02.21					
TOC - 18.02.22					
Date of Measurement - 4.11.23					
(1) Excavation in structure as per.					
(1) Excavation in structure as per.					
(2) Supplying, fitting and placing HYSD bar reinforcement in substructure. 7.39 MT					
(3) Supplying, fitting and placing HYSD Bar reinforcement. 4.00 MT					
(4) Back filling behind abutment wing wall and return wall. Sandy Material -					

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	<u>Abstract of Cost</u>				
(1/2)	E/W in excavation in foundation.				
P/42		1140.74M ³			
	Q	305=42			R=248405=00
(b)	3m to 6m depth.				
P/42		680.48M ³			
	Q	362=69			R=246803=00
(2/2)	Piv PCC M15 in levelling.				
P/42		46.50M ³			
	Q	3914=87			R=182041=00
(3/2)	S/F/E HYSD Bar				
	reinforcement in fdn.				
P/42		31.834MT			
	Q	56062=33			R=1784688=00
(4/3)	Piv Rec M30 in fdn.				
P/42		228.74M ³			
	Q	4856=30			R=1110830=00
(5/6)	S/F/E HYSD Bar				
	reinforcement.				
P/42		34.001MT			
P/46		7.39MT			
		41.39MT			
	Q	56222=09			R=2327032=00
(6/5)	Piv Rec M30 in Sub/ston				

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	No.	L.	B.	D.	
(21)	up to 5m height.				
P/43		234.16 M ³			
		@ 5120 = 05			Q = 1198911 = 00
(7/5)	Piv Rcc M30 in sub/structure.				
P/43		62.92 M ³			
		@ 5195 = 17			Q = 326880 = 00
(8/7)	Providing wrap layer				
P/43		62.00 Nos			
		@ 117 = 88			Q = 7308 = 00
(9/8)	Back filling below about/R wall				
P/43		90.50 M ³			
		@ 1026 = 78			Q = 92923 = 00
(22)	Sandy material.				
P/47		170.32 M ³			
		@ 804 = 97			Q = 137102 = 00
(9/9)	Providing and laying filter media with granular crushed.				
P/47		52.05 M ³			
		@ 1627 = 98			Q = 84736 = 00
(10/11)	S/F/E-Hydr bar in reinforcement in super structure.				
P/43		42.819 MT			
P/46		@ 57403 = 74			Q = 2687586 = 00

Continuation

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	No.	L.	B.	D.	
(11/10)	Piv RCC H 30 m				
	S/structure				
P/43		306.90M ³			
	@ 5938 = 21				R = 1822437 = 00
(12/12)	Providing and laying				
	80mm concrete				
	Wearing course H 30				
P/47		35.79M ³			
	@ 11409 = 83				R = 408357 = 00
(13/13)	Const. of RCC railing				
P/44		62.34m			
P/47		41.56M			
		103.90M			
	@ 2776 = 95				R = 288525 = 00
(14/14)	Drainage spouts				
P/47		20.00M			
	@ 460 = 02				R = 9200 = 00
(15/18)	Providing & fixing				
	20mm thick				
P/47		16.90M			
	@ 276 = 10				R = 4666 = 00
(16/19)	Providing & fixing				
	in position 20mm				
P/47		16.90M			
	@ 387 = 97				R = 6556 = 00
(17/17)	Strip seal expansion				
	Joint				

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	No.	L.	B.	D.	
P/44		50.174			
	①	11283=64			b= 566100=00
(18/20)	Providing and Laying boulder pitching on slopes.				
P/48		68.4343			
	①	1375=17			b= 94102=00
(19/21)	Providing and laying concrete walls.				
P/48		44.5243			
	①	3880=84			b= 172775=00
(20/22)	Cleaning and putting road land.				
P/48		0.05 Hect			
	①	52966=72			b= 2648=00
(21/23)	Const. of embankment with material obtained from borrow pit.				
P/48		3194.0043			
	①	190=07			b= 607083=00
(22/25)	Const. of granular sub-base providing well graded material.				
P/49		16.5243			
	①	1185=03			b= 19576=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/26)	Providing, laying, spreading and compacting grade-3 material.				
P/49		5.74 M ³			
	Q	1736=94		6=9970=00	
(24/27)	Providing and applying prime coat.				
P/49		76.50 M ²			
	Q	42=08		6=3295=00	
(25/28)	Providing and applying tack coat.				
P/49		76.50 M ²			
	Q	14=93		6=1142=00	
(26/29)	Providing, laying and rolling of open graded premix carpet.				
P/50		76.50 M ²			
	Q	183=96		6=14072=00	
(27/15)	PCC M-15 ordinary grade.				
P/50		7.90 M ³			
	Q	3753=66		6=29691=00	
(28/16)	Reinforced Cement Concrete M-30				
P/50		35.49 M ³			
	Q	8739=09		6=310150=00	

~~4.11.23~~
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Continuation