

2nd ON A/c Bill

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road from Bhessing Tolka to Barhara					
Hariyali PMSY Road.					
Name of contractor - Sandhya Devi					
Agreement no - 158 / SB/ 2020-2021					
Agreement value Rs. 1, 11, 97, 311/-					
Date of Agreement - 21/05/2020					
Date of Completion - 20/08/2021					

(1) providing & fixing of working

benchmark decided -

TuB, P-10 =	1.10 km			
① 34360.56 / km = Rs. 37797/-				

(2) clearing & grubbing Local land

(By manual means) decided

TuB, P-10 =	0.3851 ha			
② 49496.70 / ha = Rs. 19056/-				

(3) Construction of embankment with

Material obtained from borrow pit

decided - Level up to 1000 m decided

TuB, P-10 =	333.53 m ³			
③ 184.19 / m ³ =	Rs. 61433/-			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/4) for 100m length					
ThB, P-II =	141	1.79 m			
@ 147.35/m ²	28. 220 20.8 027 = 00				
(5/6) construction of subgrade					
shoulder for subgrade					
ThB, P-II =	1264.50 m ³				
ThB, P-I =	625.50 m ³				
= 18890.00 m ³					
@ 176.75/m ³	2 ns 331058 = 0				
(6/7) Construction of granular sub-base					
by providing well graded material					
do - d -					
ThB, P-II =	405.00 m ³				
@ ThB, P-I =	315.90 m ³				
= 720.90 m ³					
@ 3069.86/m ³	= ns 2212062 = 0				
(7/8) preparing, laying, spreading sand					
compacting zone do - d -					
ThB, P-I =	247.315 m ³				
@ 3802.28/m ²	= ns 940386 = 0				
(8/22) E10 in excavation for foundation					
of st machine do - d -					
ThB, P-II = 29	798 m ³				
@ 285.17/m ³ continuation ns. 8497 = 0					
C/I = 38,22,316 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/22 (A)	providing	W/15	(PCC (1:2.8:8))		
as levelling course in forming					
TuB, P-11 =	4.595 m ³				
@ 5757.59/m ³	= Rs. 26456 ~0				
12/23	plain / reinforced	C.C (W-20)			
in S/S					
TuB, P-11 =	38.711 m ³				
@ 6835.84/m ³	= Rs. 244115 ~0				
12/24	providing & laying	R.C.C pipe			
HP = for culvert head					
TuB, P-12 =	7.50 m				
@ 3369.76/m	= Rs. 25273 ~0				
12/25	Painting on	periphery wall (BxH)			
TuB, P-12 =	20.64 m ²				
@ 95.62/m ²	= Rs. 1974 ~0				
12/26	2/40 in	excavation of structure			
as per drawing done -					
TuB, P-12 =	7.731 m ³				
@ 285.17/m ³	= Rs. 22046. ~0				
12/27	providing	granular soil	filling	bed	
concrete due -					
TuB, P-12 =	73.14 m ³				
@ 1154.66/m ³	Continuation Rs. 84452 ~0				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/28) providing PCC (M-15) for plain reinforced Concrete in open ground					
do - do -	13				
TuB, P-12 =	69.8 m ³				
@ 5757.59/m ³ = Rs. 401.88/-					
(16/29) RCC - M-25 plain/reinforced Cement Concrete in sub - struc					
Cement - Concrete in sub - struc					
TuB, P-13 =	9.78 m ³				
@ 7804.14/m ³ = Rs. 760.90/-					
(17/30) RCC M-25 providing & laying reinforced cement concrete in sub struc.					
do - do -					
TuB, P-13 =	6.27 m ³				
@ 7986.36/m ³ = Rs. 5007.4/-					
(18/32) providing airholes					
TuB, P-13 =	32 m ³				
@ 244.80/m ³ = Rs. 7814/-					
(19/35) providing PCC M-20 concrete for plain/reinforced concrete in sub/s.					
TuB, P-13 =	49.68 m ³				
@ 5757.55/m ³ = Rs. 286035/-					

Continuation
Q. 2 46,86943/-

