

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/Work - Const. of Road from Vishariga Chinary Tola to Santul Tola.					
Agency - P. P. Singh Kunda Singh,					
Agreement no - 204/SBP/2021-22					
Agreement value - Rs 5,89,88,884 =					
Date of Agreement - 25-05-2021					
Date of Completion - work in progress.					

ABSTRACT

(1/1) Pro & fixing of working bench mark do d.

① Benchmark Pillar 01 Ht 1 Km

TWB, P-19 = 7.40 Ht

@ 4447.49/Ht = Rs. 31132 =

(11) Reference Pillar 04 Ht 1 Km

TWB P-19 = 24.00 Ht

@ 2038.30/Ht = Rs. 48919 =

(2/2) Clearing & grubbing road land including uprooting do d.

TWB P-19 = 4.06 Ht

@ 51133.76/Ht = Rs. 2,07,663 =

(3/3) Const. of Embankment with material obtained from borrow pit land 1000 do d.

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	No.	L.	B.	D.	
TWB, P-19 =	19	2411.03	m	3	
@ 188.05/m ³		2	18.48		326.20
(4/4) Const of embankment with material obtained from borrow pit do do -					
TWB, P-20 =	20	4579.56	m	3	
@ 157.24/m ³		2	15.72		090.2
(5/5) Const of subgrade & earthwork shoulder with approved material do do -					
TWB, P-20 =	20	4313.16	m	3	
TWB, P-32 =	32	6937.20	m	3	
		2	11250.36	m	3
@ 189.89/m ³		2	18.99		2136.33100
(6/6) Granular sub-base with well graded material do do -					
TWB, P-20 =	20	1620.00	m	3	
TWB, P-33 =	33	2605.50	m	3	
		2	4225.50	m	3
@ 3146.46/m ³		2	31.46		13295367.2
(7/7) paving, dressing & spreading kind as per WBW m-3 do do -					
TWB, P-34 =	34	1603.15	m	3	
@ 4286.62/m ³		2	42.87		6871.9882
Total =					213356.7562

Continuation

B.P = 2,33,56,756 -

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	No.	L.	B.	
(8/29) 4/10 in. 2 x 990 mm in found				
of 1.8 m line deade -				
TWB, P-20 =		443.63	m ³	
TWB, P-27 =		234.50	m ³	
=		678.18	m ³	
@ 294.73/m ³ = 19. 199865				
(9/11) Cement concrete paving				
(1430) de -				
TWB, P-34 =		540.10	m ³	
@ 7497.70/m ³ = 18. 40,48,758				
(10/30) providing 7.15 (1125.5) de -				
TWB, P-20 =		46.68	m ³	
TWB, P-27 =		17.15	m ³	
=		63.83	m ³	
@ 5880.04/m ³ = 13. 37,532.3				
(11/21) providing concrete grade plan				
reinforced concrete in top of found				
TWB, P-21 =		82.72	m ³	
TWB, P-29 =		71.50	m ³	
=		154.22	m ³	
@ 6516.28/m ³ = 18. 10,04,941				

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	No.	L.	B.	D.	
(12/32) plain/reinforced cement concrete in sub/structure dead;					
TMB, P-21 =					249.45 m ³
TMB, P-29 =					54.096 m ³
					303.548 m ³
@ 6720.39/m ³ = RS					2039948.20
(13/33) providing & laying RCC pipe 150 mm dia					
TMB, P-21 =					45.0 m
@ 3847.53/m = RS					173139.20
(14/35) providing weep holes					
TMB, P-21 =					90.00 ltrs
TMB, P-302 =					72.00 ltrs
					162.00 ltrs
@ 12225/No = RS					19804.00
(15/36) plain/reinforced cement concrete in sub/structure dead;					
TMB, P-22 =					29.34 m ³
TMB, P-29 =					42.41 m ³
					71.75 m ³
@ 7373.31/m ³ = RS					529035.00
(16/37) SFP 1483.6 mm reinforced insul/h					
TMB, P-22 =					2.39 MT
TMB, P-29 =					5.277 MT
					7.667 MT
@ 54080.80/MT = RS					414637.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/28) providing & laying of 9 reinforced cement concrete pipe duct, 300 mm dia,					
TWB, P-34 = 200.00 m					
@ 912.84/m = RS. 182568					
(18/38) Backfilling behind Abutment wing wall duct					
TWB, P-22 = 77.51 m ³					
TWB, P-31 = 78.84 m ³					
2156.35 m ³					
@ 750.86/m ³ = RS. 117397					
(19/39) providing & laying filter media with granular crushed aggregate d.d.					
TWB, P-22 = 50.32 m ³					
TWB, P-31 = 42.92 m ³					
2 93.24 m ³					
@ 3637.31/m ³ = RS. 339143					
(20/40) providing & laying reinforced cement concrete in superstructure					
TWB, P-23 = 12.27 m ³					
TWB, P-31 = 21.29 m ³					
33.56 m ³					
@ 7961.44/m ³ = RS. 267226					
C/O = 3,31,04,540					

B.I. = 3,31,16,540

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/41 Supply, filling & plang 175 d, 1700 surface, dnd					
TMB, P-23					= 0.88 MT
TMB, P-30					= 1.95 MT
					= 2.83 MT
@ 55281.95/MT					= 156448 m
22/42 Const of R.C.C. curbing of M5 grade in cat-in-sky 2m					
TMB, P-23					= 12.60 m
TMB, P-31					= 18.80 m
					= 31.40 m
@ 3489.39/m					= 107587 m
23/43 average spouts complete as per drawing & finished w.l.					
TMB, P-23					= 8.0144
TMB, P-32					= 8.0144
					= 16.0144
@ 442.21/140					= 7075 m
24/44 provide & lay concrete weary, cons M30 dnd					
TMB, P-32					= 3.608 MT
@ 13356.22/MT					= 48183 m
25/46 dismantling of existing stone culvert dnd					
TMB, P-24					= 1.71 m ³
@ 484.74/m ³					= 829 m

Continuation