

Chandragadh Hukaimabes PRINCE to Jagadish

29.12.42

~~SECRET~~

SECRET

RECEIVED P. M. D.

E. E. R. W. D. WORK ARRANGEMENTS. DIVISION

Assistant Engineer R. W. D. S. D. DIVISION

WORK Sub - Division - N. C. H. S. D.

RECEIVED P. M. D.

2542

Agency - Dhaman Jay Kh. Singh

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of cost</u>					
① Minor Road bench mark 3m x 1/2 x 96m ⑧ 640 (18)					
					12111.20
② Minor Road reference pillar 8m x 1/2 x 96m ⑧ 640 (18)					
					14703.00
③ Clearing brushy land 1.414cc x 1/2 x 96m ⑧ 640 (18)					
					72099.00
④ Excavation for drainage cutting 69m ³ x 1/2 x 96m ⑧ 640 (18)					
					5117.00
<u>Construction & embankment</u>					
<u>2.5 shoulder</u>					
41.40m ³ x 1/2 x 96m ⑧ 640 (18)					
					10812.00
⑥ Construction of embankment 1767.38m ³ x 1/2 x 96m ⑧ 640 (18)					
					231580.00
<u>Construction of embankment</u>					
<u>2.5 shoulder</u>					
2022.42m ³ x 1/2 x 96m ⑧ 640 (18)					
					353802.00
<u>Construction of subgrade</u>					
<u>shoulder</u>					
1738.63m ³ x 1/2 x 96m ⑧ 640 (18)					
					201059.00
					8,91,552.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					MDS 1, 08, 66, 722 = W
(15) Coalmin Kitoanle					
4na pty vid 76m (15) p 40 (20)					
					09 2123.87 = 84 95 = 00
(16) 200ms stone (Mre coaps)					
8na pty vid 76m (16) p 40 (20)					
					09 57635 = 46 11 = 00
(17) murey chrey cofo & pofael					
5na pty vid 76m (17) p 40 (20)					
					09 9344.31 = 46 722 = 00
(20) murey chrey letter & pofael					
176 murey pty vid 76m (20) p 40 (20)					
					09 052 murey = 92 = 00
(21) Rerifael comnt coo cooale murey					
					Local Stone
32na pty vid 76m (21) p 40 (20)					
					09 474.51 = 15, 184 = 00
(22) 600mm regulative triangle					
16na pty vid 76m (22) p 40 (20)					
					09 3727.43 = 55639 = 00
(23) 600mm cer cealer					
4na pty vid 76m (23) p 40 (20)					
					09 4995.35 = 19997 = 00
(24) 800mm 600mm regulative ruler					
10na pty vid 76m (24) p 40 (20)					
					09 6972.32 = 69723 = 00
(25) 600mm 450mm regulative ruler					
8na pty vid 76m (25) p 40 (20)					
					09 4869.15 = 38983 = 00
					9, 1, 11, 30, 138 = W

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
			101.11	30.13820
(26) 500mm occlusion				
101.11 sq ft vision (26) 8.40 (2)				
			8895220	8895220
(27) Road Mallet on ST surface				
288m ² sq ft vision (27) 8.40 (2)				
			21180720	21180720
(28) Road Mallet on concrete surface				
114m ² sq ft vision (28) 8.40 (2)				
			93627200	93627200
(29) Road Mallet on concrete surface				
144m ² sq ft vision (29) 8.40 (2)				
			11739720	11739720
(30) Road Mallet on concrete surface				
60m sq ft vision (30) 8.40 (2)				
			59112200	59112200
(31) Road Mallet on concrete surface				
46.98 m ² sq ft vision (31) 8.40 (2)				
			1265520	1265520
(32) Road Mallet on concrete surface				
85.34 m ² sq ft vision (32) 8.40 (2)				
			4427820	4427820
(33) Road Mallet on concrete surface				
45.55 m ² sq ft vision (33) 8.40 (2)				
			27172720	27172720
(34) Road Mallet on concrete surface				
22.50 m ² sq ft vision (34) 8.40 (2)				
			2368520	2368520
			11204897820	11204897820

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					111.20, 48, 978=21
(35) Painting on plaster wall					
37.49 m ² qty view 6m (35) 84 (22)					
					0.9713/m ² - 3639=20
(36) Plaster on concrete surface of columns					
11.71 m ³ qty view 6m (36) 84 (22)					
					0.2683/m ³ - 30086=20
(37) Primer concrete in foundation					
7.52 m ³ qty view 6m (37) 84 (22)					
					0.5178-77/m ³ - 41015200
(38) Primer concrete in substructure					
33.40 m ³ qty view 6m (38) 84 (22)					
					0.5783-24/m ³ - 19316000
(39) S.P.P. and P.C.C. in S.D. 50					
0.16 MT qty view 6m (39) 84 (22)					
					0.4563-74/MT - 7305200
(40) Plaster on concrete in substructure					
16.62 m ³ qty view 6m (40) 84 (22)					
					0.5973-34/m ³ - 97007200
(41) Plaster on concrete in substructure					
10.02 m ³ qty view 6m (41) 84 (22)					
					0.6563-88/m ³ - 65770=20
(42) Primer concrete in substructure					
3.614 m ³ qty view 6m (42) 84 (22)					
					0.110.10=20 - 3964=20
(43) S.P.P. and P.C.C. in S.D. 50					
1.01 MT qty view 6m (43) 84 (23)					
					0.4575-74/MT, 46253=20
					31,25, 37,177=20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					MP 1/25, 37, 177=0
(44) Base filler below a Superstructure					
34.28 m ³ fly ash 56m (44) 840(23)					
					0.5702.66 m ³ - 290.80=0
(45) Protection and fly ash filler material					
19.82 m ³ fly ash 56m (45) 840(23)					
					0.34630 m ³ - 68680=0
(46) SPM and concrete TMT bar					
0.37 m ³ fly ash 56m (46) 840(23)					
					0.46846 m ³ - 17332200
(47) Protection and large RCC in Superstructure					
4.38 m ³ fly ash 56m (47) 840(23)					
					0.710695 m ³ - 3112800
(48) Plain concrete cement concrete in Super structure					
4.00 m ³ fly ash 56m (48) 840(23)					
					0.5973.94 m ³ - 23953=0
(49) Retaining on parapet wall					
22.65 m ² fly ash 56m (49) 840(23)					
					0.9719 m ² - 2687=0
(50) Drainage channel					
Length 100m (50) 840(23)					
					0.403.09 m ³ - 1612=0
					3 1,27,066.57=0
444 12% GST -					3 15,24,798=0
And 1% L.C.S.S -					3 127067=0
					3 1,43,58,516=0

Continuation

33

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
		163	58	516 = 0
less principal of amt @ 1%				
less 10% S law @ 14,35				852 = 0
		1129	22	664 = 0
less principal of amt @ 52,89				100 = 0
		42,71		490 = 0
		33,62		074 = 0
		(33,62,074)		
22/12/22				
SE				
C&P				
VK Singh				
5/1/23				