

2nd. Bn H/c Bill

Sch. XLV-Form No.134

24

Particulars	Details of actual measurement			Contents of area
	No.	B.	D.	
NW - Const. of road 4 ch				
work with maste				
nearce from Thittakes				
to Senara				
Path				
Agg - 1/5				
at Kandanpura, opalg				
road - 4 m 5 x				
Agg - 10 - 03 86p				
Det. of work start - 10/06/2019				
Det. of completion - 03/08/2020				
Heaped				
① Excavation for road 1A				
6 m 11 x 0.5 m				
2 x 10 x 30.00 x 0.5 m x 0.10 = 3.00 m ³				
2 x 13 x 30.00 x 0.5 m x 0.10 = 40.35				
2 x 05 x 30.00 x 0.5 m x 0.10 = 15.75 m ³				
2 x 08 x 30.00 x 0.5 m x 0.10 = 18.70 m ³				
2 x 09 x 30.00 x 0.5 m x 0.10 = 28.95				
2 x 11 x 30.00 x 0.5 m x 0.10 = 34.65 m ³				
2 x 9 x 30.00 x 0.5 m x 0.10 = 27.00 m ³				
2 x 1 x 18.00 x 0.5 m x 0.10 = 1.80 m ³				
At Rec. 0.1 m				
2 x 01 x 30.00 x 0.3 m x 0.10 = 0.90 m ³				

Continuation

ABSTRACT OF COST

Sch. XLV-Form No.134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const of Benchmark 1 reference pillar					
Qty side TMS P- 18(1)					
= 2.258 km					
by 11278 = 421 km - by 25693 =					
② Const of reference pillar 2 Buried					
Qty side TMS P- 18(2)					
= 2.258 km					
by 10754 = 241 km - by 24283 =					
③ E/W in excavation in bound benches					
Qty side TMS P- 18(3)					
= 112.86 m ²					
by 282 = 73 m ² - by 31875 =					
④ Sand filling in bound th					
Qty side TMS P- 18(4)					
= 8.55 m ²					
by 438 = 26 m ² - by 3047 = 10					
⑤ Bitum flat Loly in bound th					
Qty side TMS P- 18(5)					
= 85.51 m ²					
by 291 = 52 m ² - by 20544 =					
by 110642 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P/V Pce M/S in open boundary					
Qty side 7 m/s P-					18(5)
=					18.49m ²
of 6750 = 40/m ² —					174815 = w
⑦ Brick masonry work in (1:4) in 1/2 w					
Qty side 7 m/s P-					18(2)
=					29.53m ²
of 6406 = 84/m ² —					509536 = w
⑧ P/V layer 100mm in 1/2 w					
Qty side 7 m/s P-					19(8)
=					22.50m ²
of 4507 = 10/1 —					15141 = w
⑨ Plastering with 1:4 in 1/2 w					
Qty side 7 m/s P-					19(9)
=					109.20m ²
of 207 = 54/2 —					2663 = w
⑩ P/V 150mm cement Paving in side 7 m/s P-					19(10)
=					29.78m ²
of 66 = 71/m ² —					2654 = w
					871 721 = w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Const of embankment with lead up to 100m					
Qty side Tria P-34(11)					
= 1020.90m ³					
of 109=10/m — 182754=					
(12) Const of embankment with outside & earth shoulder					
Qty side Tria P-19(12)					
= 842.05m ³					
of 180=81/m — 152251=					
(13) Const of embankment with lead up to 100m					
Qty side Tria P-34(13)					
= 2374.00m ³					
of 141=11/m — 334995=					
(14) clearing & grubbing					
area land.					
Qty side Tria P-20(14)					
= 0.68 hec					
of 47 174=86/m — 33429=					
(15) Excavation for wall					
Qty side Tria P-24(1)					
= 226.43m ³					
of 76=12/m — 17249=					
1392409=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Laying of 4.8m with crs 10) material.					
Qty side turns P-20(16)					
20(16) -			794.11m		
21(2) -			59.37m		
			= 1053.48m		
@ 2965 = 86/m - 13124580 =					
(17) P/V Laying 4 capacity of 15m 4m					
Qty side turns P-					
20(17) -			612.95m		
21(3) -			28.72m		
			= 641.67m		
@ 3658 = 87/m - 2372529 =					
(18) P/V Laying 300 m for NB for drainage purpose					
Qty side turns P-21(18)					
			= 52.58m		
@ 994 = 80/m - 52227 =					
(19) P/V PCC (4.5) Pavement in R-1					
Qty side turns P-21(19)					
			= 212.00m		
@ 2786 = 70/m - 16508232 =					
(20) P/V Laying 100m for Qty side turns P-26(4)					
			= 7209.20m		
@ 2248 = 40/m - 348940 =					
			= 91,41,515 =		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/V 4 applying facis Calc.					
As an de m 11 P-					28(5)
= 7209.20m ²					
e B 16=18/2 - B					116633=
(22) P/V 7 Layer of Premer Compety.					
As an de m 11 P-					28(6)
7209.20m ²					
e B 219=57/2 - B					1583034=
(23) P/V Rec Mis grade in km stone					
As an de m 11 P-					30(7)
(i) ordinary km.					
= 03 km					
e B 9692=81/2 - B					2078=
(ii) 200 m stone					
= 09 km					
e B 712=75/2 - B					6415=
(24) Rec Mis grade Boundary Pillar					
As an de m 11 P-					30(8)
= 45 km					
e B 354=74/2 - B					24963=
B					10880660=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Painting two coats Plaster surface					
Qty side TMS P-30(9)					
= 1950.80 m ²					
e/b 108250/m ² - b 157412 =					
(26) Plv 4 layers 2 coats of water based					
Qty side TMS P-30(10)					
= 70 m ²					
e/b 102288/m ² - b 7202 =					
(27) Plv 4 layers of Rat applied Road Marking					
Qty side TMS P-30(11)					
= 451.60 m ²					
e/b 85092/m ² - b 384275 =					
(28) Printing new letters in figures					
Qty side TMS P-30(12)					
= 440 / cm ²					
e/b 053/ha - b 233 =					
(29) Plv 4 layers of typical man as per fig and					
Qty side TMS P-31(13)					
= 052 m ²					
e/b 11505223/2000 - b 57546 =					

Continuation

Continuation