

ABSTRACT

[illegible]

Attested
by 435124

- | | | | |
|----|----------------------------|---|-------|
| 1) | Plc & fixing of mmacy logo | | |
| | Board ——— do ——— | | |
| | Qty Br P (15) = 02.00 Hrs. | | |
| | @ 14023.84/Hrs. | = | 28048 |
| 2) | Setting Std pillars — | | |
| | Qty Br P (15) = 1.41 Hrs. | | |
| | @ 13289.00/Hrs. | = | 18723 |
| 3) | Cleaning & greasing of | | |
| | road lnd ——— do ——— | | |
| | Qty Br P (15) = 05.00 Hrs. | | |
| | @ 19930.80/Hrs. | = | 13952 |
| 4) | Discontinuing monthly | | |
| | Subs ——— do ——— | | |

(Continuation)

Sch. XIV-Form No. 134

Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
Qty of PCC = 5.31 m ²				
@ 618.14/m ²				= 3601
5) Dismantelling of existing				
BM works				
Qty of PCC = 107.94 m ²				
@ 753.10/m ²				= 81129
6) Dismantelling of existing				
RCC works				
Qty of PCC = 9.91 m ³				
@ 1707.00/m ³				= 15363
7) Removing old house pipes				
Qty of PCC = 5.00 RM				
@ 349.80/RM				= 1749
8) Construction of embankment				
with material utilization				
bottom pit				
i) For lead @ 100m				
Qty of PCC = 1761.08 m ³				
@ 193.64/m ³				= 379744
ii) For lead @ 1000m				
Qty of PCC = 470.27 m ³				
@ 267.39/m ³				= 131093
9) F/A in excavation work				
utilization of material				

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty of PCC = 614.09					
Qty of PCC = 153.30					
				767.39 m ³	
@ 338.62/m ³					= 305897
10) Const. of PCC mix as					
levelling course —					
Qty of PCC = 31.58					
Qty of PCC = 11.22					
				42.80 m ³	
Limitation = 42.775 m ³					
@ 6474.36/m ³					= 276918
11) Const. of PCC mix as levelling					
course for retaining wall —					
Qty of PCC = 36.62 m ³					
@ 6343.45/m ³					= 232678
12) Const. of PCC mix as					
levelling course of channel —					
Qty of PCC = 160.00 m ³					
@ 6793.61/m ³					= 1086978
13) Const. of PCC mix as					
levelling course for wall —					
Qty of PCC = 221.07 m ³					
@ 7122.49/m ³					= 1574569
14) NP3 R.C. pipe —					

(Continuation)

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
Qty of P(13) = 15.00 Km				
@ 8205.82 / Km =				123087
15 > S/P/P of HXSD Box				
Qty of P(18) = 3150.56				
Qty of P(23) = 237.584				
Qty of P(24) = 1186.88				
Qty of P(25) = 391.29				
			4966.314 kg	
			= 1.966 MT	
@ 86279.13 / MT =				428462
6 > P/S A Jimmy Whopling				
Qty of P(18) = 236.00				
Qty of P(26) = 54.00				
			290.00 Mgr.	
@ 152.41 / Mgr. =				44286
17 > Const. of asphalment				
Concrete Concrete				
Qty of P(19) = 24.79				
Qty of P(24) = 16.44				
			44.13 m ³	
@ 8328.16 / m ³ =				370020
18 > Const. of P(1020) for				
between wall / Cut off wall				
			dn	

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty Bm P(12) = 83.20					
Qty Bm P(25) = 49.80					
		133.00	m ³		
@ 6980.21/m ³					= 928368
19) Const. of primers for					
substructure - do -					
Qty Bm P(19) = 41.30					
Qty Bm P(25) = 25.06					
		66.36	m ³		
@ 7670.34/m ³					= 509004
20) Const. of top mat. for					
Qty Bm P(20) = 15.39					
Qty Bm P(26) = 11.01					
		26.40	m ³		
@ 8851.28/m ³					= 233674
21) Construction of subgrade					
- do -					
Qty Bm P(20) = 2679.60					
Qty Bm P(30) = 907.533					
		3587.133	m ³		
@ 2711.92/m ³					= 971826
22) P/c laying, spreading &					
compacting of C.B.C. at					
- do -					

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Qty GnP(20) = 1002.60					
Qty GnP(23) = 44.803					
				1047.403m ³	
@ 3041.67/m ³					= 318585
23> Filter media					
Qty GnP(24) = 68.58m ³					
@ 3355.71/m ³					= 230135
24> Bore filling					
Qty GnP(25) = 125.79m ³					
@ 995.41/m ³					= 125338
25> P/R, loading & spreading					
Qty GnP(26) = 493.828m ³					
@ 4203.04/m ³					= 1697305
26> Construction of Canal					
Qty GnP(27) = 169.00m ³					
@ 200.67/m ³					= 1155708
27> P/R P/RMS on levelling					
Qty GnP(28) = 19.20m ³					
@ 6474.18/m ³					= 124308
28> P/R P/RMS on wall					
Qty GnP(29) = 43.20m ³					
@ 6793.61/m ³					= 293484

(Continuation)

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
297 Pointe Canal — do —				
Qty of P(29) = 4375.667 m ²				
@ 60.87/m ²				= 266347
302 Trench Canal — do —				
Qty of P(29) = 4375.667 m ²				
@ 20.90/m ²				= 314.51
317 MSS — do —				
Qty of P(29) = 4375.667 m ²				
@ 271.61/m ²				= 1188475
327 Road marking with				
hot applied thermos-				
— do —				
Qty of P(30) = 232.00 m ²				
@ 886.00/m ²				= 205552
337 P/L & laying Conduit pipe				
— do —				
Qty of P(29) = 12.00 m ²				
@ 11977.00/m ²				= 23814
				163470.00
Add GST @ 12%				= 29024.5501
Add LC @ 1%				= 163470.00
Add SF @ 10%				= 302571.00
				1975546.00
Less 10% discount (10%)				= 197554.60
				1777991.40

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

(Continuation)

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