

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Selly out Pilling - do -					
vide M & P - ②	at	= 2.4 N/m			
	CR 2881	= 66/m	V	R	5763 = 0
② Cleaving and grabbing - do -					
vide M & P - ②	at	= 0.11 Ha			
	CR 76926	= 08/Ha		R	8154 = 0
③ Box culvert opening - do -					
vide M & P - ②	at	= 22.80 M			
	CR 104	= 01/m	S	R	2371 = 0
④ Concrete work substructure - do -					
vide M & P - ②	at	= 13.68 M ³			
	CR 62	= 83/m ³		R	860 = 0
⑤ Concrete work of abutment - do -					
vide M & P - ③	at	= 437.76 M ³			
For 1000 M load = 87.552 M ³				R	22849 = 0
	CR 260	= 98/m ³			
For 100 M load = 350.208 M ³				R	65940 = 0
	CR 188	= 29/m ³			
⑥ Formwork sub-base - do -					
vide M & P - ①	at	= 32.13 M ³			
	CR 3725	= 23/m ³		R	119782 = 0
⑦ W. room, G.H. - do - do -					
vide M & P - ②	at	= 86.30 M ³			
	CR 5442	= 90/m ³		R	476099 = 0
⑧ Cement Concrete Pavement - do -					
vide M & P - ②	at	= 184.22 M ³			
	CR 9179	= 13/m ³		R	1690979 = 0
⑨ Curb blue duct concrete for the road - do -					
vide M & P - ⑤	at	= 15.00 M			

Continuation

R 191142 = 0

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	No.	L.	B.	D.	
(10) Empty circle excavation - do - do -					
vide T.M.B. P-5					
at = 15.660 m ³					
C.R. 34 = 82/m ³					R ₁ 6809 = 00
(11) Ponding - 15 - do - do -					
vide T.M.B. P-5					
at = 2.850 m					
C.R. 7620 = 55/m ³					R ₂ 21719 = 00
(11) Plain cement concrete - do - do -					
vide T.M.B. P-5					
at = 15.170 m ³					
C.R. 8700.84/m ³					R ₁ 131992 = 00
(14) Laying of P.C. - do - do -					
vide T.M.B. P-5					
at = 7.5 m					
C.R. 3447 = 49/m ²					R ₁ 25856 = 00
(15) Paving of parapet - do - do -					
vide T.M.B. P-5					
at = 12.480 m					
C.R. 136 = 93/m ²					R ₂ 1709 = 00
(17) Laying of stones - do - do -					
vide T.M.B. P-6					
at = 152.00 m ²					
C.R. 541 = 16/m ²					R ₂ 82256 = 00
(12) Kilometre stone - do - do -					
vide T.M.B. P-6					
1 km stone = 1.00 No					
C.R. 2149 = 79/Nm					R ₁ 3150 = 00
(11) 200 mm thick - do - do -					
at = 2.00 Nm					
C.R. 864 = 98/Nm					R ₁ 1730 = 00
(13) Retro - do - do - do -					
vide T.M.B. P-6					
110 mm eq. = 1.00 Nm					
C.R. 573 = 09/Nm					R ₁ 31039 = 00
(11) 900 mm brick octagon					
at = 2.00 Nm					
C.R. 13020 = 92/Nm					R ₁ 26042 = 00
(11) 600 mm x 450 mm - do - do -					
at = 2.00 Nm					
C.R. 6906 = 92/Nm					R ₁ 13814

Continuation

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	No.	L.	B.	D.	
(14) Local masonry - do - do -					
vide T.M.B.P. - (6)					
as = 60.80 m ²					
CR 856 = 50 / m ²					R 53899 = 00
(15) Construction sub grade and other shown en - do -					
vide T.M.B.P. - (6)					
as = 174 = 50 m ³					
CR 264 = 51 / m ³					R 276412 = 00
(16) Paddy masonry logg board - do -					
vide T.M.B.P. - (6) as = 5.0 m					
CR 13078 = 16 / Nm					R 653912 = 00
					R 28998908 = 00
Add 18% G.C.T. (A)					R 521203 = 00
Add 1% L.C					R 289989 = 00
Add S.F					R 39201 = 00
					R 3488901 = 00
Less 20% below					R 697780 = 00
					R 2791121 = 00
Less Proportional					R 2197009 = 00
					R 594112 = 00
					Due 51142224

Continuation