

1955-56

570 920 FINAL AML
G.C.T. REVISED 12% to 18%

15

Attested
★
08/14/24

J.E.

Scanned with CamScanner

MS-2017-18

Sch. XIV Form No. 131

16

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1) E/M in excavation for				
found				
By M.B. No. 2484 P. 94 J. No. 1				
Qty = 573.36 m ³ @ 32.44/m ³				1841300 = 00
2) P/L of RCC 15' length				
By M.B. No. 2484 P. 94 J. No. 2				
Qty = 29.16 m ³ @ 5237.70/m ³				152731 = 00
3) Providing RCC 130 m pile				
By M.B. No. 2484 P. 94 J. No. 3				
Qty = 319.464 m ³ @ 6193.19/m ³				1978501 = 00
4) Bond in cast in situ, 135				
Grade RCC pile bond in				
By M.B. No. 2484 P. 94 J. No. 4				
Qty = 552.00 m ³ @ 15883.51/m ³				8767756 = 00
5) S/F/R HYD Bow in bond				
By M.B. No. 2484 P. 94 J. No. 5				
Qty = 78.936 m ³ @ 69435.52/m ³				5480962 = 00
6) Providing Steel 150 mm thick				
By M.B. No. 2484 P. 94 J. No. 6				
Qty = 7.20 m ³ @ 67937.42/m ³				485117 = 00
7) Providing and Constructing One				
Span Service Road - de-de				
By M.B. No. 2484 P. 94 J. No. 7				
Qty = 56.28 m ³ @ 3992.29/m ³				224566 = 00
8) Carrying out load test initial				
By M.B. No. 2484 P. 94 J. No. 8				
Qty = 1 Nos @ 150000/Nos				150000 = 00
				17423933 = 00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(9) Carrying out land test on Rectangular				
Qty MB No. 2484/95			J. No. 9	
Qty = 1 Nos @ 125000 / Nos =				125000 = 0
(10) Carrying out land test on Horizontal land test				
Qty MB No. 2484/95			J. No. 10	
Qty = 1 Nos @ 100000 / Nos =				100000 = 0
(11) Providing Rec grade 145 in Sub-Structure upto 54 height				
Qty MB No. 2484/95			J. No. 11	
Qty = 176.88 m ² @ 645.83 / m ²				116267.7 = 0
(12) Providing Rec 145 in Sub-Structure from 5m to 10m height				
Qty MB No. 2484/95			J. No. 12	
Qty = 39.28 m ² @ 635.60 / m ²				256720 = 0
(13) Providing Rec 145 in Sub-Structure from 5m to 10m height				
Qty MB No. 2484/95			J. No. 13	
Qty = 13.704 m ² @ 630.60 / m ²				90863 = 0
(14) S/F/P Hyd Bar in Sub-Struct				
Qty MB No. 2484/95			J. No. 14	
Qty = 29.357 MT @ 6903.68 / MT				2043494 = 0
(15) S/F/P 15 position POT. PREP Bar				
Qty MB No. 2484/95			J. No. 15	
Qty = 18 Nos @ 174550.53 / No				3141909 = 0
				22020546 = 0

Continuation

Particulars	Details of actual measurement			Contents of area
	No	I	II	
16) Existing concrete				
AB No. 2060/96	96	91	No. 16	
Qty = 100.128 @ 1.12/99				17561.00
17) Back filling				
Qty 100.128 @ 1.12/99				
AB No. 2059/96	96	91	No. 17	
Qty = 199.81 m ³ @ 85.65/m ³				16660.10
18) P/L of 11m width				
with granular crushed aggregate				
AB No. 2484/96	96	91	No. 18	
Qty = 99.67 m ³ @ 333.69/m ³				33153.20
19) P/L RCC				
Structure - do - do -				
AB No. 2484/96	96	91	No. 19	
Qty = 252.117 m ³ @ 7286.74/m ³				1837110.00
20) S/P/H 130 Bar in Super				
Structure - do - do -				
AB No. 2484/96	96	91	No. 20	
Qty = 35.106 m ³ @ 7084.87/m ³				248697.50
21) P/L Cement concrete - 430				
grade wearing coat				
AB No. 2484/96	96	91	No. 21	
Qty = 33.80 m ³ @ 14380.00/m ³				486157.00
22) Comp of RCC railing				
AB No. 2059/96	96	91	No. 22	
Qty = 120.20 m ³ @ 3555.04/m ³				430921.00
				277774.58

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(21) Paving Drainage S/aul				
Gly. HB No. 2484/97		9.110	23	
Gly = 24 Nos @ 15700.75/110 =				16920.00
(22) Paving Rec H/5 embank				
Grade levelling Course				
HB No. 2484/97		9.110	24	
Gly = 7.875 m ³ @ 14935.25/m ³				38865.00
(23) Paving Rec H/30 gravel				
Approach Slab - C.V.				
Gly HB No. 2484/97		9.110	25	
Gly = 17.19 m ³ @ 10780.91/m ³				185323.00
(24) P/L of a Strip Sand				
Expansion joint all				
Gly HB No. 2484/97		9.110	26	
Gly = 33.50 m ³ @ 11673.42/m ³				394562.00
(25) P/L Boulder bedding emb				
Slope do - do				
Gly HB No. 2484/97		9.110	27	
Gly = 379.20 m ³ @ 3214.94/m ³				1219105.00
(26) P/L Filter Media underneath				
Gly HB No. 2484/97		9.110	28	
Gly = 170.38 m ³ @ 3686.10/m ³				628038.00
(27) Cleaning and Grouting Recd				
band all work at job				
Gly HB No. 2484/97		9.110	29	
Gly = 0.147/114 @ 55913.01/m ³				8219.00
				30268492.00

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	I.	II.	
(32) Const of embankment with material obtained from borrow pit				
local up to 100 m - do -				
Qty MB No. 2484/98			11m No. 30	
Qty = 5753.88 m ³ @ 11, 205.99/m ³				1185236 = 0
(33) Const of Subgrade / Shoulder				
Qty MB No. 2484/98			Item No. 31	
Qty = 686.64 m ³ @ 11, 207.74/m ³				142643 = 00
(34) Const of C.S.B Gr. II				
Qty MB No. 2484/98			Item No. 32	
Qty = 205.80 m ³ @ 11, 2424.33/m ³				498927 = 00
(35) Const of A.B.N Gr. III				
all concrete in do - do				
Qty MB No. 2484/98			Item No. 33	
Qty = 71.719 m ³ @ 11, 3908.24/m ³				280295 = 0
(34) P/L of Primer Coat (SS ₁)				
Qty MB No. 2484/98			Item No. 34	
Qty = 956.25 m ² @ 11, 50.45/m ²				48243 = 0
(35) P/L of Tack Coat (RS ₁)				
Qty MB No. 2484/98			Item No. 35	
Qty = 956.25 m ² @ 11, 16.98/m ²				16237 = 0
(36) P/L Rolling Mix Seal				
Surface of close graded.				
Qty MB No. 2484/98			Item No. 36	
Qty = 956.25 m ² @ 11, 221.74/m ²				212039 = 0
				32652112 = 0

Continuation

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Attended
2/14/07

Continuation