

(These four lines should be repeated at the commencement of the measurement relating to each work)

Continuation

Attest
Akh
15/2/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 x 30	x 3	75	x 0.075	=	101.250
1 x 10	x 3	75	x 0.075	=	2.813
Cont. 12 x (7.10 + 5.50 + 3.75 - 3.75)	x 0.075				1.530
2 x 10 (7.10 + 6.00 + 3.75 - 3.75)	x 0.075				2.750
Less Cont. of Culverts					454.280 m ²
8.0 x 8.75	x 0.075			=	1.690 m ²
					452.590 m ²
<i>[Signature]</i>					
14/02/22					
J.E.					

ABSTRACT OF COST

(1)	P.W. Conting Reference and survey Bench marks to - 1.60 K.M. side T.H.B. R.O. (1)	@ Rs = 10,466.25/K.M. — Rs = 16,746.00
(2)	P.W. Conting Reference Pillars/Burjies to - 1.60 K.M. side T.H.B. R.O. - (1)	@ Rs = 10,818.50/K.M. — Rs = 17,310.00
(3)	P.W. clearing and grubbing of land to - 0.400 Hect. side T.H.B. R.O. (1)	@ Rs = 51,133.25/Hect. — Rs = 20,454.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plv Conting. Baramba to					
161 m. + 1000 m. do					
566.250 M ² side T.M.B. line (2)					
C.P. = 172.94 M ² do					97,310.2
(15) Plv Conting. Baramba to					
with 180 m. do					
1299.375 M ² side T.M.B. (2)					
C.P. = 138.84 M ² do					181,705.2
(16) Plv excavation of Road					
very cutting as do					
143.40 M ² side T.M.B. (6)					
C.P. = 242.46 M ² do					3,063.5
(17) Plv Conting. G.S.B. by well					
grated do					
495.270 M ² side T.M.B. line (6)					
C.P. = 3007.31 M ² do					1,482,430.2
(18) Plv and fixing of pipes					
M.M. 15 ft pipe do					
02 M.B. side T.M.B. line (2)					
C.P. = 11,479.66/each					22,959.52
(19) Plv earthwork excavation					
in 1/2 cu. ft. up to					
166.48 M ² side T.M.B. line					
Unit = 164.40 M ² do					
C.P. = 269.32 M ² do					44,276.
(20) Plv sand filling in					
foundations do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.293 M ² site TMB. P.M. (3)					
CP = 400.59 M ² — R =					2922:0
(11/34) Riv. R.C.C. M ² in open					
for drainage — do —					
11.325 M ² site TMB. P.M. (3)					
CP = 6007.96 M ² — R =					68040:0
(12/29) Riv. R.C.C. M ² grade in					
Box cell as per — do —					
11.325 M ² site TMB. P.M. (3)					
39.195 M ² site TMB. P.M. (4)					
29.310 M ² site TMB. P.M. (5)					
88.505 M ²					
Limit = 68.13 M ²					
CP = 7514.30 M ² — R =					511949:0
(13/40) Riv. Back Filling Behind					
Abut. R. well — do —					
44.15 M ² site TMB. P.M. (5)					
Limit = 43.20 M ²					
CP = 2840.96 M ² — R =					122929:0
(14/41) Riv. Weaplots in Abut.					
R. well as per — do —					
60 M ² site TMB. P.M. (5)					
CP = 8322 M ² — R =					4987:0
(15/42) Riv. Supply Filling					
and Slacing of H ₂ O					
bars in p.c. — do —					

Continuation

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