The assets and liabilities of the Commission, as reported for the year ended Oct. 31, 1926, are each given as \$204,911,876. Advances to the Commission by the Provincial Treasurer constitute over 63 p.c. of the liabilities, being \$130,237,183, while debentures issued total \$16,388,873, and debentures assumed by the Commission and guaranteed by the province, \$24,309,851, reserves \$20,993,899 and liabilities in respect of radial railway undertakings, the only other large liability, \$9,725,851. Of the assets, the sum of \$155,769,666 represents investments in the Niagara system; \$10,298,678 are assets in respect of railway undertakings, and about \$20,000,000 is invested in the various systems operated other than the Niagara system.

In Table 10 will be found the financial statistics of the electrical installations of the municipalities served by the Hydro-Electric Commission for the four years 1923 to 1926. A very rapid growth will be noticed, total earnings, for example, increasing 31.7 p.c. between 1923 and 1926.

16.—Statement of Earnings and Operating Expenses of Electric Departments of Municipalities served by the Ontario Hydro-Electric Commission for the calendar years 1923-1926.

Items.	1923.	1924.	1925.	1928.
Number of municipalities	223	241	244	249
Earnings— Domestic Light. Commercial Light. Power Power, Municipal Street Light Rural. Miscellaneous. Total Earnings.	1,161,599 1,269,604 116,639	\$ 5,993,231 8,566,227 6,222,866 1,352,966 1,356,669 75,100 231,664 18,798,723	\$ 6,723,539 3,901,220 6,658,974 1,923,093 1,441,770 27,975 288,041 20,974,611	.\$ 7,660,191 4,225,960 6,868,006 1,922,512 1,492,385 37,811 471,134 23,677,999
Expenses— Power purchased. Sub-Station Operation  Maintenance.  Dist. System, Operation and Maintenance. Line Transformers, Maintenance. Meters Consumers' Premises—Expenses. Street Light System, Operation and Maintenance. Promotion of Business. Billing and Collecting. General Office Salaries and Expenses. Undistributed expenses. Interest and Debenture Payments.	474, 442 133,816 636,477 75,920 139,105 218,682 299,579 184,371 444,307 937,463 359,207 2,606,112	9, 669, 789 430, 056 202, 050 648, 701 82, 937 141, 231 237, 316 269, 973 202, 061 490, 273 490, 273 494, 079 2, 902, 790	11, 216, 798 417, 922 222, 997 695, 832 80, 709 161, 576 277, 129 278, 423 225, 221 552, 121 525, 844 533, 427 3, 300, 652	12, 326, 255 463, 905 286, 520 803, 314 80, 317 196, 521 296, 846 299, 582 243, 763 588, 712 823, 783 468, 582 3, 465, 121
Total Expenses	15,208,508	16,661,164	18,887,750	20,343,231
Surplus Depreciation Charge.	2,010,536 916,783	2,137,560 973,650	2,086,862 1,079,618	2,334.768 1,157,579
Surplus less Depreciation Charge	1,093,753	1,168,910	1,007,243	1,177,189

Statistics of the assets and liabilities of the electric departments of the municipalities served by the Hydro-Electric Commission are given in Table 11. These show total assets of \$82,739,409 in 1926, as compared with liabilities of \$43,972,739. Of the difference, \$18,355,161 is allotted as reserves, leaving a surplus of \$20,539,395. The above assets are exclusive of the assets of the Hydro-Electric Commission shown above. The percentage of net debt to total assets has declined from  $64 \cdot 9$  in 1923 to  $55 \cdot 5$  in 1926.