increased the possibilities for retail service by providing for financial assistance to equalize cost and revenue of extensions, the construction of which has been approved by the Governor in Council as qualifying under the Act. In 1941, an amendment to the Power Commission Act authorized the Commission, subject to the approval of the Governor in Council, to regulate and control the generation, transmission, distribution, supply and use of power in the Province.

Financially, the Commission is self-supporting, repaying borrowings from revenue. The balance sheet at Nov. 30, 1953, showed total fixed assets of \$36,678,943 including work in progress amounting to \$575,166. Current assets amounted to \$596,508. Liabilities are shown as follows: fixed \$30,084,340; current \$1,621,145; contingency and renewal reserves \$3,413,504; sinking fund reserves \$5,761,883; and general reserves and special reserves \$1,998,798.

The initial development of the Commission was an 800-h.p. installation on the Mushamush River which went into operation in 1921 and delivered 208,752 kwh. in the first complete year of operation. Succeeding years showed a marked growth in installed capacity, reaching 101,450 h.p. in hydraulic turbines, 3,167 h.p. in diesel units and 21,125 kw. in steam turbines by Nov. 30, 1953, with a total generation for that year of 417,219,885 kwh.

The territory of the Commission extends over the entire Province and embraces nine systems which include 25 generating stations and 4,114 miles of transmission and distribution lines, through which 51 wholesale and 27,246 retail customers received 402,928,690 kwh. during the year ended Nov. 30, 1953.

The installed capacity and annual output of the various systems of the Nova Scotia Power Commission are given in Table 15.

15.—Capacity and Output of the Nova Scotia Power Commission, Year Ended Nov. 30, 1953

Systems	First Year of Operation	Installed Capacity		Annual Generation	
		Initial	1953	Initial	1953
Hydro		h.p.	h.p.	kwh.	kwh.
MushamushSt. MargaretSheet Harbour—	1921 1922	800 10,700	330 15,700	208,752 $19,538,000$	912,100 31,210,700
Malay Falls.  Ruth Falls.  Liscomb.  Mersey—	1924 1925 1951	5,550 6,290 —	5,550 10,590 700	6,536,860 7,361,117 2,502,700	11,223,313 33,622,030 3,676,375
Original development. Cowie Falls Deep Brook. Tusket. Roseway.	1928 1938 1950 1929 1930	29,400 10,200 12,800 2,8201 560	28,000 10,200 12,800 2,8201 1,060	85,863,390 34,866,000 50,018,000 3,680,540 365,600	110,807,000 37,851,000 48,534,000 10,999,127 4,089,700
Markland— Harmony Gulch Antigonish Barrie Brook Dickie Brook.	1943 1952 1931 <sup>2</sup> 1940 1948	1,200 8,500 500 3,500	1,200 8,500 500 3,500	$2,883,587$ $17,843,117$ $389,520^{3}$ $1,780,734$ $8,920,000$	4,196,625 17,843,117 2,371,420 8,347,200
Totals	•••	•••	101,450		325,683,707
Thermal					
Canseau Diesel	1937 1945 1951	72 1,1254 10,0004	3,167 1,1254 20,0004	$\begin{array}{c} 21,650 \\ 4,437,280 \\ 67,158,500 \end{array}$	4,081,978 4,442,200 83,012,000
Grand Total			l "		417,219,885

<sup>1</sup> Minimum head.

<sup>2</sup> Distribution only.

<sup>&</sup>lt;sup>3</sup> Purchased energy.

<sup>4</sup> Rated in kilowatts.