## 20.—Power Development Program of The Hydro-Electric Power Commission of Ontario 1945-60, as at Dec. 31, 1956—concluded

System and Development	In Service	Dependable Peak Capacity
Northern Ontario Properties—   Northeastern Division—   George W. Rayner—Mississagi River.   Northwestern Division—   Ear Falls—English River.   Pine Portage—Nipigon River.   Manitou Falls—English River.   (1 unit)   Caribou Falls—English River.   Whitedog Falls—Winnipeg River.   Manteor Falls—Nipigon River.   (3 units)   Whitedog Falls—Winnipeg River.   (3 units)   Carneor Falls—Nipigon River.   (autits)   Carteor Falls—Nipigon River.   (autits)   Carteor Falls—Nipigon River.   (autits)   Carteor Falls—Nipigon River.   (autits)   Carteor Falls—Nipigon River.   (cextension by 1 unit)   Alexander—Nipigon River.	1950 1948 1948 1950-54 1958 1958 1958 1958 1958 1958	47,000 6,000 44,000 119,200 65,700 67,500 54,000 19,100 11,300

## 21.—Distribution of Power to Systems of The Hydro-Electric Power Commission of Ontario, Years Ended Dec. 31, 1952-56

Note.-Peak load generated and purchased, primary and secondary, in terms of generation.

		1		
1952	1953	1954	1955	1956
kw.	kw.	kw.	kw.	kw.
2,798,476	2,909,190	3,162,142	3,740,760	4,160,925
$283,958 \\ 247,852$	$309,100 \\ 262,356$	332,706 283,896	366,458 329,122	391,442 356,737
3, 330, 286	3,480,646	3,778,744	4,436,340	4,909,104
	kw. 2,798,476 283,958 247,852	kw.   kw.     2,798,476   2,909,190     283,958   309,100     247,852   262,356	kw.   kw.   kw.     2,798,476   2,909,190   3,162,142     283,958   309,100   332,706     247,852   262,356   283,896	kw.   kw.   kw.   kw.     2,798,476   2,909,190   3,162,142   3,740,760     283,958   309,100   332,706   366,458     247,852   263,356   283,896   329,122

## 22.—Growth of The Hydro-Electric Power Commission of Ontario, Years Ended Oct. 31, 1947-49 and Dec. 31, 1950-56

Year	Munici- palities Served	Ultimate Customers Served Directly or Indirectly	Total Power Distributed <sup>1</sup>	Assets of Commission and Municipal Utilities
	No.	No.	kw.	\$
1947	944 970 1,017 1,132 1,175	952,853 1,004,127 1,078,221 1,187,117 1,249,366	2,003,139 1,887,317 2,150,231 2,714,565 2,945,990	$\begin{array}{r} 610,133,232\\708,708,622\\898,466,484\\1,080,200,039\\1,261,739,406\end{array}$
1952	$1,244 \\1,279 \\1,301 \\1,325 \\1,340$	1,317,249 1,389,750 1,467,034 1,540,011 1,612,049	3,330,286 3,480,646 3,778,744 4,436,340 4,909,104	$\substack{1,442,511,467\\1,687,947,082\\1,883,311,970\\2,040,174,745\\2,293,492,487}$

<sup>1</sup> Sum of the maximum 20 minute coincident peak loads (primary plus secondary) of each of the systems operated by the Commission, given in terms of net output of the sources of supply to each System for the last month of each fiscal year.