31 F.--1.

Of the new connections made during the year 3,328 were with Class I exchanges, 2,212 with Class II exchanges, 2,663 with Class III exchanges, and 5,101 with Class IV (country) exchanges. The waiting-list at these exchanges now stands at 1,664, 367, 364, and 1,227 respectively: total, 3,622—a reduction of 464 on the figures for the year ended 31st March, 1924. Although the waiting-list has not been reduced to any marked extent numerically, a number equivalent to those now waiting has been provided with telephone connections every three months, so that, except at comparatively few exchanges where conditions are abnormal, applicants have not been waiting for telephone service more than three months. The waiting-list includes 282 applicants for connections at telephone exchanges authorized but not yet opened; the figures for the previous year under this heading were 700.

The following table shows the number of telephone stations in each Engineer's district in the Dominion on the 31st March, 1924 and 1925 respectively, and the percentage of increase in each case:—

	Number of Stations on 31st March,								
Engineer's District.	1924.				Per-				
	Main Stations.	Extension Stations.	Total.	Main Stations.	Extension Stations.	Total.	of Increase.		
Auckland Wellington Canterbury Otago	25,618 39,267 13,994 12,003	3,974 6,791 2,952 2,165	29,592 46,058 16,946 14,168	28,528 41,941 15,148 13,016	4,262 7,236 3,151 2,267	32,790 49,177 18,299 15,283	10.8 6.8 8.0 7.9		
Totals	90,882	15,882	106,764	98,633	16,916	115,549	8.2		

The number of subscribers' stations (main and extension) connected with each of the twelve principal exchanges on the 31st March, 1925, was—Wellington, 13,547; Auckland, 12,581; Christchurch, 9,425; Dunedin, 6,571; Wanganui, 2,958; Hamilton, 2,472; Gisborne, 2,415; Palmerston North, 2,378; Napier, 2,330; Invercargill, 2,316; Hastings, 2,239; Masterton, 1,696.

The number of party and rural lines on the 31st March, 1925, was 8,387, to which were connected 31,187 main stations—an increase of 752 and 3,720 respectively on the figures for the previous year.

The following table shows, for each class of exchange, the respective percentages of business and residential stations, also the respective percentages of individual and party-line stations on the 31st March, 1925.

Percentage of	Class I Exchang		Class III. Exchanges.	Class IV Exchanges.	Dominion Percentages.	
Business stations	46 54	36 64	32 68		36 6 4	
	100	100	100	100	100	
Individual-line stations Party- and rural-line stations	87 13	$\begin{array}{c} 75 \\ 25 \end{array}$	60 40	43 57	67 3 3	
	100	100	100	100	100	

The length in miles of the various items of telephone-exchange plant in existence on the 31st March 1924 and 1925 respectively, was as follows:—

	Pole-line.	Cable.		Wire.				
		Under- ground.	Aerial.	In Under- ground Cable.	In Aerial Cable.	Open Aerial.	Under all Headings.	
In existence on 31st March, 1924	7,605	406	589	140,965	69,342	59,114*	269,421	
Erected during year	1,947	154	80	48,506	8,492	11,995	68,993	
Dismantled during year	53	3	28	1,369	3,302	2,290	6,961	
In existence on 31st March, 1925	9,499	557	641	188,102	74,532	68,819	331,453	

^{*} Revised figures.