

**Number of Businesses by Employment Size Range
Newfoundland and Labrador by Economic Zone
December 2024**

Economic Zone	Employment Size Range					Total
	1 to 4	5 to 19	20 to 99	100 to 499	500 +	
Unknown	16	11	1	28
1	13	34	8	2	..	57
2	95	112	50	8	1	266
3	113	122	46	10	..	291
4	34	24	4	62
5	42	28	7	2	..	79
6	143	90	14	4	..	251
7	181	100	25	1	..	307
8	666	478	138	21	3	1,306
9	301	156	35	8	..	500
10	119	62	15	3	..	199
11	217	113	37	2	..	369
12	364	288	65	11	1	729
13	77	54	15	1	..	147
14	767	452	111	15	2	1,347
15	435	310	83	11	2	841
16	298	140	39	5	1	483
17	556	355	77	10	3	1,001
18	80	46	19	4	2	151
19	3,326	2,340	899	175	25	6,765
20	118	63	16	3	..	200
Newfoundland and Labrador	7,961	5,378	1,704	296	40	15,379

Symbol legend:

.. Not available

Notes:

All businesses included in the totals have been assigned a valid Industry classification.

Business counts provided are based on establishment which is defined as the most homogeneous unit of production for which the business maintains accounting records. A more detailed definition of an establishment can be viewed at:

<https://www23.statcan.gc.ca/imdb/p3Var.pl?Function=Unit&Id=23893>

Establishment counts will differ from the counts provided by Statistics Canada, Table: 33-10-0222-01 which counts according to the number of statistical locations. For example, a retail business with 10 stores and a head office is counted 11 times in the Canadian business counts. Please consult the guide for more information:

[Definitions and Concepts used in Business Register \(statcan.gc.ca\)](https://www23.statcan.gc.ca/imdb/p3Var.pl?Function=Unit&Id=23893)

Fluctuations in these figures from one reference period to another can come from methodological changes (for example, changes to the method for identifying inactive units or in business industrial classification strategies). As a result, these data do not only represent changes in the business population over time. Statistics Canada advises users not to use these data as a time series.

Source: Statistics Canada, Business Register