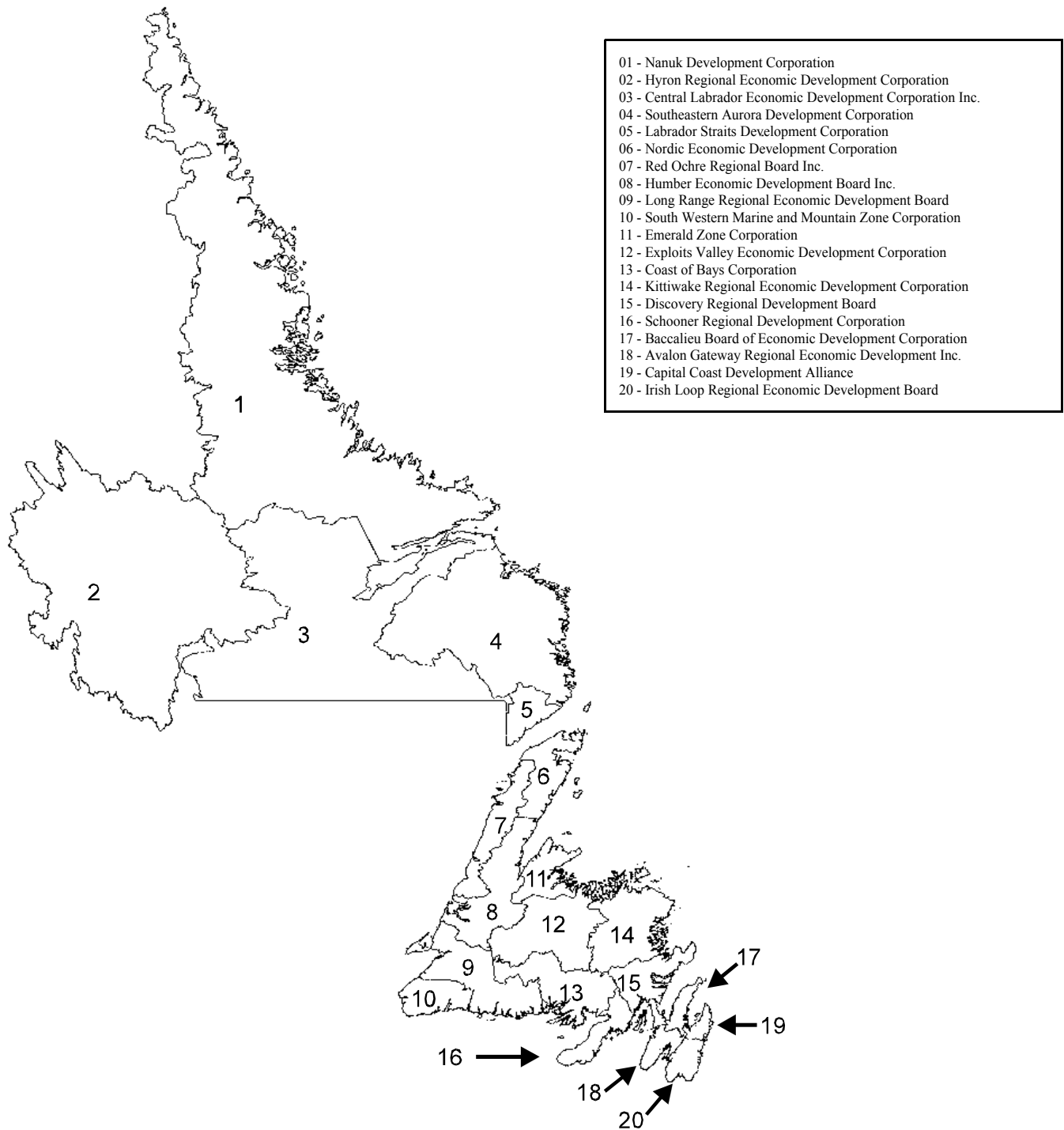


APPENDIX

Regional Economic Development Zones

The Province's Strategic Economic Plan, *Change and Challenge (1992)*, and the report of the Community Economic Development (CED) Task Force, *Community Matters: the New Regional Economic Development (1995)* established zones for economic planning led by community-based volunteer boards. Table 1 provides the numbers of students, teachers and schools by the 20 regional economic development zones. Refer also to Table 40 for information on recent graduates by zone.



Definition of Urban

Includes Census Metropolitan Areas (CMA), Census Agglomerations (CA) and other communities 5,000 and over.

CMA - St. John's	172,918
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A CMA is defined as the main labour market area of an urban area (the urbanized core) of at least 100,000 population, based on the previous census. CMAs are composed of one or more census subdivisions (CSDs) which meet at least one of the following criteria:

1. the CSD falls completely or partly inside the urbanized core;
2. at least 50% of the employed labour force **living** in the CSD **works** in the urbanized core; or
3. at least 25% of the employed labour force **working** in the CSD **lives** in the urbanized core.

CA - Corner Brook	25,747
CA - Gander	11,254
CA - Grand Falls-Windsor	18,981
CA - Labrador City	9,638

A CA is defined as the main labour market area of an urban area (the urbanized core) of at least 10,000 population, based on the previous census. CAs are comprised of one or more census subdivisions (CSDs) which meet at least one of the following criteria:

1. the CSD falls completely or partly inside the urbanized core;
2. at least 50% of the employed labour force **living** in the CSD **works** in the urbanized core; or
3. at least 25% of the employed labour force **working** in the CSD **lives** in the urbanized core.

**CENSUS METROPOLITAN AREA, CENSUS AGGLOMERATIONS
AND COMMUNITIES OF 5,000 & OVER NEWFOUNDLAND AND LABRADOR,
2001 CENSUS**

Area	Community	Population
St. John's (CMA)	Bauline	364
	Bay Bulls	1,014
	Conception Bay South	19,772
	Flatrock	1,138
	Logy Bay-Middle Cove-Outer Cove	1,872
	Mount Pearl	24,964
	Paradise	9,598
	Petty Harbour-Maddox Cove	949
	Portugal Cove-St. Phillip's	5,866
	Pouch Cove	1,669
	St. John's	99,182
	Torbay	5,474
Corner Brook (CA)	Witless Bay	1,056
		25,747
	Corner Brook	20,103
	Humber Arm South	1,800
	Irishtown-Summerside	1,304
	Massey Drive	770
	Meadows	676
	Mount Moriah	700
Gander (CA)	Steady Brook	394
		11,254
	Appleton	576
	Gander	9,651
	Glenwood	845
	Division No. 6, Subd. E	182

**CENSUS METROPOLITAN AREA, CENSUS AGGLOMERATIONS
AND COMMUNITIES OF 5,000 & OVER NEWFOUNDLAND AND LABRADOR,
2001 CENSUS**

Area	Community	Population
Grand Falls-Windsor (CA)		18,981
	Badger	906
	Botwood	3,221
	Grand Falls-Windsor	13,340
	Northern Arm	375
	Peterview	811
	Division No. 6, Subd. C	328
Labrador City (CA)		9,638
	Labrador City	7,744
	Wabush	1,894
Bay Roberts		5,237
Clareville		5,104
Happy Valley-Goose Bay		7,969
Marystown		6,742
Placentia		5,908
Stephenville		7,109
TOTAL URBAN		269,865

Urban/Rural Population, 2001: **Urban 269,865; Rural 243,065; Total 512,930**

GRADUATION REQUIREMENTS BY GRADUATION STATUS

Graduation with HONOURS Status:

Students shall have completed Graduation Requirements for high school as set down by the Department of Education and obtained credits in the following subject areas, from the courses listed, with an overall average of not less than 80%:

English: English 3201
 Mathematics: Mathematics 3204 or 3205 or 3207
 Science: Biology 3201, or Chemistry 3202, or Physics 3204, or Earth Systems 3209
 Social Studies (or French): World Geography 3202, or World History 3201, or Histoire mondiale 3231, or Global Issues 3205, or French 3200, or French 3201, or Accelerated French 3203, or Français 3202
 Electives: Two credits chosen from the subjects above or from additional 3000 or 4000 level courses approved by the Department of Education for certification purposes. (**English 3202, Mathematics 3206, Science 3200, and World Geography 3200** cannot be used as elective credits for the purpose of calculating an average for Academic or Honours status).

Note: For the purpose of achieving the 80% average, each 2 - credit course will be entered twice and each 1 credit course (if any) will be entered once. The total marks will then be divided by 10. See example below.

EXAMPLE:

A student has the following courses and marks for determining Honours Status:

Course	Mark	Calculation
English 3201	78	$78 \times 2 = 156$
Mathematics 3204	82	$82 \times 2 = 164$
Chemistry 3202	75	$75 \times 2 = 150$
World History 3201	78	$78 \times 2 = 156$
Mathematics 3103	88	$88 \times 1 = 88$
Communications Technology 3104	90	$90 \times 1 = 90$
Average		$804 \div 10 = 80.4$

To graduate with Honours status, a student must also have received credit for Science 1206.

Graduation with ACADEMIC Status:

A student would have met the same subject area/course criteria as for Honours status but with a minimum mark of 50% in each of the required courses.

To graduate with Academic status, a student must also have received credit for Science 1206.

Graduation with GENERAL Status:

A student is awarded general high school graduation status if the student meets the minimum graduation requirements but does not meet the additional requirements for Academic or Honours graduation.

For further information on graduation requirements and the high school program you may go to the High School Certification Web site at <http://www.ed.gov.nl.ca/edu/pub/hsc/hsc.htm> and view the High School Certification Handbook.

Your comments and suggestions are welcome.

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