

POPULATION HEALTH

Physical environment



Community Edmundston, Rivière-Verte, Lac Baker Area



Zone 4 Madawaska and North-West Area



Province New Brunswick

Built	Environment

Own a dwelling % 2021	73	74	73
Rent a dwelling % 2021	27	26	26
Live in band housing % 2021	0.2	0.1	0.8
Occupied dwellings requiring major repairs % 2021	6.9	7.0	7.8
Occupied dwellings built before 1960 % 2021	28	26	22
Work at home % 2021	9	10	16
Work at usual work place % 2021	78	75	71
Transportation to and from work, school or health ca	re		
Children - walk, bike or skateboard to get to school % 2023-2024	10.0	11.2	12.5
Youth - walk, bike or skateboard to get to school % 2024-2025	9.9	10.5	10.1
Youth - walk, bike or skateboard in combination with inactive transportation to get to school % 2024-2025	22.1	22.6	23.0
Adults and seniors - walk or bike to get to work % 2021	3	4	5
Use public transport % 2021	0.3	0.3	1.5
Passenger or driver in a car, truck or van % 2021	95	94	92



Community Zone 4 Edmundston, **Province** Madawaska and Rivière-Verte, New Brunswick North-West Area Lac Baker Area _**≜** Green spaces Have a park close to home % | 2017 n/a 87 71 Participate in outdoor activities close to home % | 2017 n/a 69 76 **Natural Environment**

Parents - report their child lives with someone who smokes % 2019-2020	27.4	n/a	n/a
Children - live with someone who smokes % 2023-2024	29.5	36.1	31.6
Youth - report being exposed to cigarette smoke at home % 2023-2024	9.9	11.2	12.9
Parents - report smoking being allowed inside the family vehicle % 2019-2020	2.8	n/a	n/a
Youth - report riding in a car with someone who was smoking cigarettes % 2024-2025	17.8	19.6	17.2
Extreme heat events Number 2020	0	0	5
Extreme cold days Days 2020	12	12	14
Greenhouse gas emission Megatonnes of CO□ equivalent (Mt CO□ eq) 2019	n/a	n/a	12
Fine particulate matter (PM2.5) Parts per billion (ppb) 2018	8	n/a	6
Ground-level ozone Micrograms per m³ of ambient air (µg/m³) 2018	52	n/a	52
Radon - household with high radon concentration % 2007	24	28	25
Radon - household who has heard of radon % 2017	S	55	63
Radon - household who has not tested for radon % 2017	S	97	87
Land			
Households - have applied chemical pesticide % 2017	S	S	10

Municipal drinking water supply % | 2017

Private well drinking water supply % | 2017

Source of energy for household heating equipment - heating oil % |

Number of boil orders Number | 2020

♦ Water

2020

Energy

% | 2017

2017



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Community Zone 4 Province Edmundston, Madawaska and Rivière-Verte, New Brunswick North-West Area Lac Baker Area n/a 84 55 n/a S 44 0 1 25 Recreational water - provincial beach water quality violations Number | 23 n/a n/a Source of energy for household heating equipment - wood/wood pellets S S 16 Source of energy for household heating equipment - electricity % | 2017 S 63 55

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About this Table

The physical environment in which we live, work and relax, is represented by the quality of the built environment as well as the natural environment.

Content and description

Information on households and places of work, transportation to and from work/school or healthcare services and green spaces. It also includes indicators related to the quality of the air, water, land and energy.

Why is this important?

The decisions we make regarding our transportation, housing, industry, water use, energy use and waste management all have a direct influence on the quality and length of life.

Availability of the data

Indicators from a variety of sources are collected, organized, and analyzed by the NBHC. These data sources are used to represent the population health of New Brunswickers. Each have various levels of reliability and limitations as detailed in the Indicator pages. The information for this data table is available for the 33 NBHC Communities, 7 Health Zones and for New Brunswick overall.

The Population Health data table series provides comprehensive view about the people who live, learn, work, take part in activities and in community life in this area.

Caption

n/a = Not applicable / not available

S = Data suppressed due to confidentiality requirements and/or small sample size



Above-average performance

Below-average performance