

Reliable, low carbon electricity from Point Lepreau Nuclear Generating Station (PLNGS) is a major contributor to our prosperity.

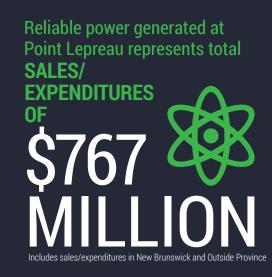
NB Power investments in PLNGS sustain and create jobs, contribute to household and business purchasing power, and add to New Brunswick government revenues used to fund facilities and services. The nuclear power industry and related technologies play important roles in building capability and resilience that people across New Brunswick can depend on for a sustainable quality of life.



PLNGS BY THE NUMBERS



A Valuable Contributor to the Economy



















IN 2017/18, PLNGS PRODUCED 5.16 TERAWATT HOURS OF LOW CARBON ENERGY;



The equivalent of

REMOVING 822,304 PASSENGER VEHICLES

FROM OUR HIGHWAYS FOR ONE YEAR.

That's 155,298 more than all the vehicles registered in New Brunswick and Prince Edward Island combined.[†]









†Statistics Canada Motor vehicle registrations, by province and territory last updated June 29, 2017. This represents the avoidance of more than

4.2 MILLION TONS
OF GREENHOUSE GAS
(GHG) EMISSIONS
FROM ENTERING
THE ENVIRONMENT.

Low carbon nuclear power is an important factor in helping

NEW BRUNSWICK
ACHIEVE ITS CLIMATE CHANGE
ACTION PLAN TARGETS
BY REDUCING (GHG) EMISSIONS.

NEW BRUNSWICK ECONOMIC IMPACT MAP

Benefitting the Entire Province

85% of Point Lepreau total spending occurs within New Brunswick

EXPENDITURES

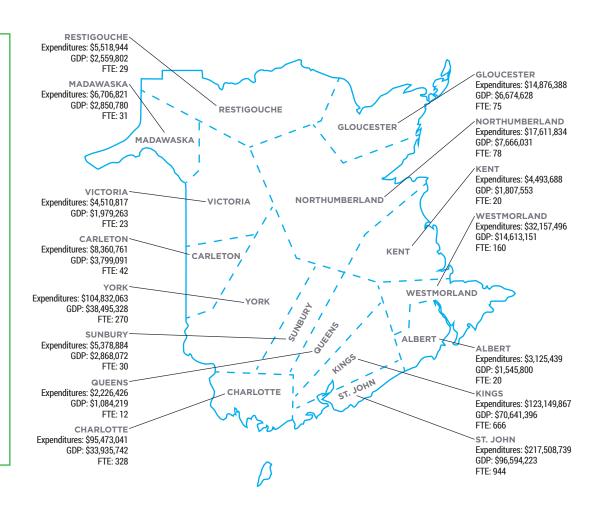
Total Sales Generated by the Operations and Capital of Point Lepreau Nuclear Generating Station.

GROSS DOMESTIC PRODUCT (GDP)

Total Gross Domestic Product Generated by the Operations and Capital Expenditures of the Point Lepreau Nuclear Generating Station.

FULL-TIME EQUIVALENT (FTE) POSITIONS

Total Employment Generated by Operations and Capital of PLNGS, including direct NB Power jobs and indirect or induced jobs.



Approximately 900 highly skilled employees

living in provincial communities are proud to bring these benefits to life for the people of New Brunswick.



