SOLAR ENERGY

Promotion of green and energy efficient practices, such as solar energy installations, is a stated environmental sustainability objective of the Village Strategic Plan and Climate Change Adaptation Strategy.

With an average of 294 days of sunshine per year, New Maryland has a higher solar energy potential than other regional cities such as Moncton, Saint John, and Halifax.

The following resources may be of interest to Village residents who may be considering solar energy generation installations for their homes.

Solar Energy Project Incentives and Programs – Government of New Brunswick
https://www2.gnb.ca/content/dam/gnb/Departments/10/pdf/Agriculture/AgriculturePrograms-ProgrammeAgriculture/solar-energy-project-incentives-and-programs.pdf

Net Metering - NB Power
https://www.nbpower.com/en/products-services/net-metering/

Solar Energy - Government of Canada
https://natural-resources.canada.ca/energy-sources/renewable-energy/solar-energy

Solar Power New Brunswick (2024 Guide)
https://www.energyhub.org/new-brunswick/

Real-Time Data – New Maryland Centre 8.1-kilowatt Solar Energy Generation System
https://enlighten.enphaseenergy.com/web/aAtX1300453?public=1

