

List of initiatives

- Study of the feasibility of a bi-energy biomass-electricity heating system
- Implementation of by-laws prohibiting the connection of gutters or drains to the sewer network
- Request to Hydro-Sherbrooke for more efficient street lights in new developments
- Installation of an autonomous signalling system on one of the vehicles
- Installation of a new air conditioning system at the town hall
- Introduction of a program to reduce tap water consumption
- Establishment of a fourth wastewater collection network (Petit Lac Brompton-Lac Desmarais) to replace about 325 septic tanks
- Establishment of a park and ride lot to encourage carpooling and public awareness
- Establishment of the TRANS-APPEL public transit service between Valcourt and Windsor
- Upgrading of the drinking water treatment plant, installation of variable speed motors and reduction in water pressure
- Promote the retirement of old vehicles
- Carry out a feasibility study for the collection of two types of bins at the same time (co-collection into dual-compartment trucks) in the next call for tenders
- Conduct a feasibility study on reducing the frequency of waste collection
- Replacement of the inspection vehicle by a more fuel-efficient vehicle
- Redirection of residual waste to the Bury site rather than the St-Étienne-des-Grès site
- Raise employee awareness of fuel-efficient driving and vehicle fuel consumption
- Raise awareness of grasscycling
- Raise awareness of recycling and composting: Day camp and school
- Raise awareness and implement anti-idling program
- Raised awareness and subsidy for home composting
- Subsidy for rain barrels

