

**SUBBOR, Guelph, Ontario**

- an anaerobic solid waste disposal process that takes care of 100 percent of unsorted waste, deals with recyclables and generates "clean" electricity

**SunLine Transit Agency, Thousand Palms, California**

- operates a fleet of 54 hydrogen fuel cell powered buses, street cleaners, trucks, etc., in partnership with Ballard Automotive of Burnaby, B.C.

**VisionQuest Energy, Pincher Creek, Alberta**

- operates the Castle River Wind Farm in Pincher Creek, which powers several thousand households and a light rail system in Calgary

**Wintec Energy, Palm Springs, California**

- a 3500-turbine wind farm, producing part of California's 4600 megawatts of wind power, which generates electricity for 1.7 million households

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**Visits to Environmental Sites**

**Annapolis Royal Engineered**

Wetland for Wastewater  
Treatment, Annapolis Royal,  
Nova Scotia

**Annapolis Royal Zero Waste 2005**

Program Composting Facility,  
Annapolis Royal, Nova Scotia

**Argentia Military Base, Argentia,  
Newfoundland and Labrador**

**Biosphere/Ecowatch Centre,  
Montreal, Quebec**

**Bird Reserve, Johnson's Mill,  
New Brunswick**

**Bluenose Atlantic Coastal Action  
Program, Lunenburg,  
Nova Scotia**

**Britannia Mine, Howe Sound, B.C.**

**Burns Bog, Vancouver, B.C.**

**The Canadian Hurricane Centre,  
Dartmouth, Nova Scotia**

**Clean Annapolis River Project,  
Annapolis Royal, Nova Scotia**

**Come by Chance Refinery,**

Come by Chance, Newfoundland  
and Labrador

**Decommissioned Phosphorous**

Plant, Long Harbour,  
Newfoundland and Labrador

**Defunct Shipbuilding Operation,**

St. Mary's, Newfoundland and  
Labrador

**Edmonton Waste Management**

Centre, Edmonton, Alberta

**Electric Vehicle Project, Montreal,**

Quebec

**Environment Technology Centre,**

Ottawa, Ontario

**Hoover Dam, Boulder City, Nevada**

**Miramar Giant Mine, Yellowknife,  
N.W.T.**

**National Headquarters of the**

Meteorological Service of  
Canada, Downsview, Ontario

**National Water Research Institute  
at the Canada Centre for Inland  
Waters, Burlington, Ontario**