



STRATTO









Environmental Leadership At Vermont Ski Areas Sugarbush, in Warren, Vermont has aggressively pursued its commitment to responsibly manage solid and hazardous waste. To deal with its solid wastes Sugarbush instituted a Recycling-Plus! program. This program allows staff and visitors to recycle all glass, aluminum, tin, some plastics, newspaper, corrugated cardboard, newspaper, magazines, and all redeemables. In addition, Sugarbush's program incorporates composting toilets at Sugarbush South's mid-mountain facility. These toilets, installed in February of 1992, have saved approximately 1,000,000 gallons of water to date. In addition, the composting toilets required no environmental disturbance for leach fields or holding tanks. The toilets take human waste and create an organic compost-like end product.











Environmental Leadership At Vermont Ski Areas CRAFTSBURY The Craftsbury Outdoor Center is currently working to be recognized as a Vermont Business Environmental Partner. They have already... • Replaced one snowmobile with a new 4-stroke snow machine that gets used in the trail grooming operations. • Donate Pra- and Post-Plate food waste to a local farmer to be used for pig food. • Invested in a new energy-efficient step boilers for heating/hot water in Tamarack Lodge. • Committed to the use of Ecolab Geosystem 9000 dishwashing chemicals and dispensing system in the kitchen. • Instituted bulk purchasing of (in some cases) local food stuffs and now purchase and serve Fair Trade Organic Coffee. • Begun practicing Environmentally Preferable Purchasing (EPP) of many cleaning chemicals. • Developed recycling stations throughout the Center of cardboard, paper, plastic, glass, and tin. • Planned investment in a twin-hulled watercraft propelled by solar-charged batteries and electric direct drive propulsion system (for the sculling instructor). • Planned investment and use of more fuel-efficient passenger vans for transporting staff and guests. • Instituted a towel reuse program to reduce laundry-related chemical and resource use.

