

Commercial
Hermit Island Campground
Phippsburg, ME

Profile

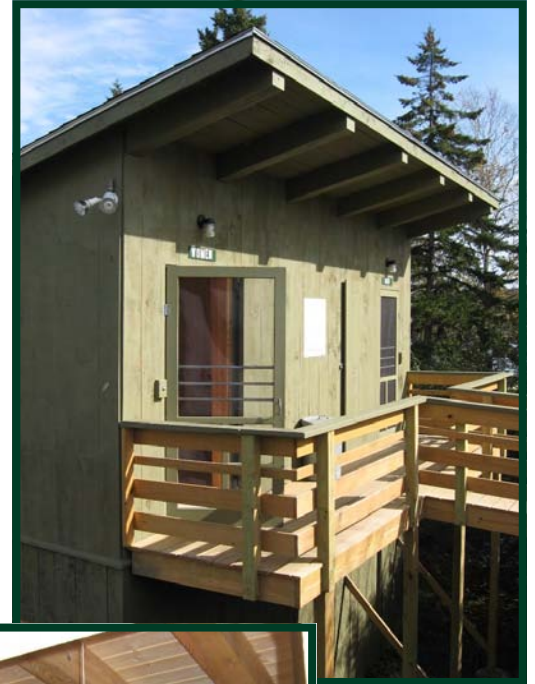
- Decades old family campground in need of waste treatment system upgrade
- Septic system that is stressed
- Over 150 campsites for 4 campers
- Oceanfront property
- Need for updated restroom facilities
- Conserve fresh water
- Seasonal usage

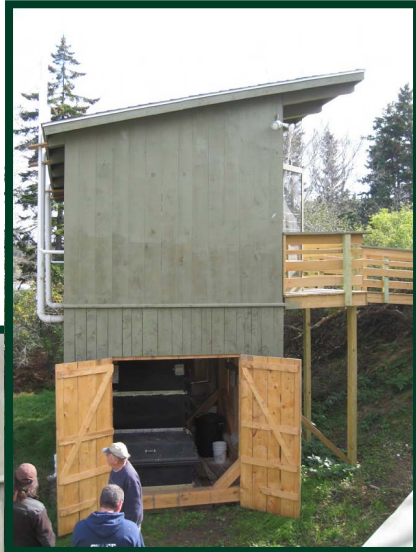
Challenge

- Protect the environment
- Extend the life of failing facilities without building another full sized septic system
- Prevent nutrients from wastewater from affecting the surrounding bays
- Reduce overall GPD for the campground
- Minimize site disturbance

Solution

- Installed Clivus composting system
- Reduced toilet-water usage in new bathrooms by 100%
- Extended life of existing soil absorption system
- Eliminated polluting discharge





The building was designed to utilize the topography of the site. By building next to the hillside it was possible to reduce excavation and have the basement at "ground" level for easy access.

The new restrooms are odor-free, clean, and eliminate polluting discharge. Hundreds of gallons of water are saved daily, and the solid waste will be turned into soil-like humus to be used in native plantings around the campground.

You are using a recycling toilet by Clivus®

1. This toilet uses no water or chemicals.
2. Waste is being composted in the equipment below this building.
3. Do not throw cigarettes, plastics, bottles or cans into this recycling toilet.
4. Do not dump porta-potty chemical waste into this composting toilet.

THANK YOU FOR HELPING US PRESERVE HERMIT ISLAND



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