

YES ON 6 funding

will help expand healthy outdoor activities at parks, bikeways, beaches, and recreational areas. **Restrooms** at these sites will increase visitors' time spent outdoors.

**CLIVUS: no sewer, no septic, no water...
no problem!**

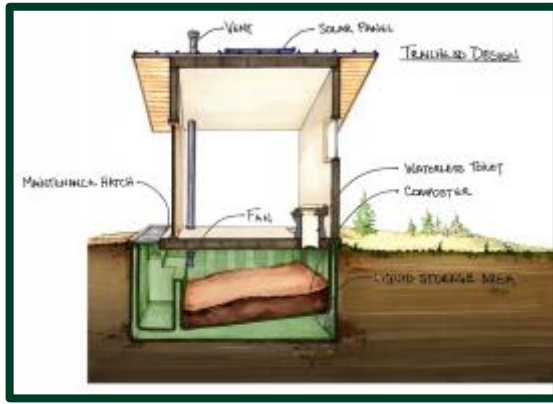


All projects seen here were made possible through local, state, or federal grants.



The Nature Conservancy





The Clivus Model C-11 trailhead restroom is a heavy duty building with a self-contained composting waste treatment system. There is no discharge of waste or pollution, site disturbance is limited to the footprint of the building, and the ventilation can be operated with solar power if necessary. These units are all ADA accessible and can be placed in remote areas.

All Clivus systems are NSF Standard 41 Tested and Certified

Project shown: Blue Shutters Beach

Clivus New England is involved in its projects from pre-conception through the design and installation processes to ensure 100% feasibility. Usage data from the owner is collected for proper system sizing and architectural plans are analyzed to ensure that structures can incorporate the Clivus equipment without undermining building or system designs. Whether it's one composter and one toilet, or several composters and many toilets, Clivus technicians work with contractors and plumbers to guarantee and certify that installations meet the manufacturer's requirements.



Composting takes place in all soils that support plant and animal life. The Clivus systems employ the same process in the controlled environment of the composting chamber. As waste breaks down in the composter a less chemically complex, more chemically stable substance rich in organic matter and very similar to soil is produced. Human waste consisting mostly of water is reduced by over 90%. By-products of the composting process are water vapor and CO₂, and are released harmlessly into the atmosphere through the ventilation system.