



**BARRICADE**  
Barricade Environmental Ltd.

[barricadeltd.com](http://barricadeltd.com)

## ENVIROCAP MODULAR LID SYSTEM

Providing Valuable Heat/Evaporation Savings

**BLOCKS EVAPORATION**

**RE-USABLE AND ENVIRONMENTAL**

**FITS OVER ANY SHAPE OR SIZE**

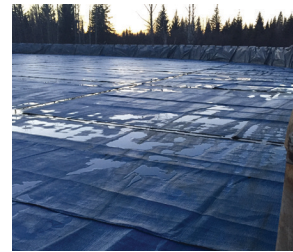
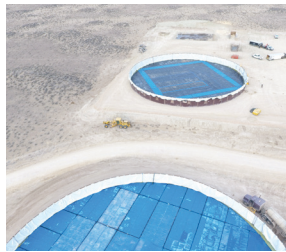


**Barricade** has extensive experience with floating covers for any shape or size of above ground water storage tanks, lined pits and water cells. The Envirocap lid system is built to reduce heat loss and evaporation. It handles the harshest environments, while conserving water for the future.

This product which was developed for the energy industry to provide heat retention, evaporation control & wildlife protection also has potential for domestic use pertaining to agriculture, municipal water conservation, or tailing pond coverage.

**Barricade** is the exclusive dealer of the Envirocap Modular Lid System. Our patent pending technology allows our customers to save money, increase productivity and meet or exceed environmental safety targets.

Envirocap Modular Lid System provides extremely valuable and measurable heat/evaporation savings, reducing onsite heating requirements and to increase overall cost efficiency.



## OUR ENVIROCAP LID SYSTEM IS BENEFICIAL IN THE FOLLOWING WAYS:

**COST EFFECTIVE:** Saves money on heating, blocks extensive evaporation losses in summer months, reduces trucking, transfer and water costs.

**BLOCKS EVAPORATION:** The EnviroCap lid stops nearly all evaporation during cold, windy, hot and dry conditions.

**WILDLIFE DETERRENCE:** Significantly reduces a major environmental hazard by protecting and isolating tank contents from birds and other wildlife.

**RE-USABLE AND ENVIRONMENTAL:** The Envirocap lids floats with changing water levels, stays flexible in extreme temperatures and is 100% re-usable. This protects the environment from stuffing landfills with disposable netting and tarps.

**SAFE, EASY DEPLOYMENT:** Rigged up immediately after tank setup in only a few hours using trained crews and picker trucks. Can also be installed on full tanks and storage pits.