

11 low-cost ways to reduce your rink's utility bill

1. Install a programmable thermostat to automatically reduce the air temperature by 5°C in heated areas during unoccupied times.
2. Replace incandescent bulbs with equivalent compact fluorescent bulbs.
3. Change any linear fluorescent light fixtures that use T12 lamps and magnetic ballasts to T8 lamps, electronics ballasts and silver or polished aluminum reflectors.
4. Replace incandescent exit signs with LED equivalents.
5. Replace the temperature sensor that measures the brine temperature on the brine loop return line with an ice temperature sensor.
6. Install low flow shower heads in locker and change rooms.
7. Install shower control push buttons to save water.
8. Install occupancy sensors to control lights in low traffic areas, washrooms and change rooms.
9. Caulk and weather-strip your facility's walls, floors, windows, roof and doors to seal air leaks.
10. Insulate hot water tanks and pipes in unconditioned areas.
11. Change air filters on ventilation and heating equipment regularly.



For more information visit saskpower.com/rinks

