

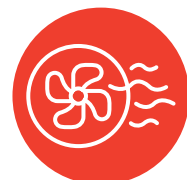


**SANDMAN CENTRE**

# EFFICIENCY IN ACTION



**Variable Frequency Drives**  
Adjust pump motor speeds to match real-time demand, reducing energy consumption and costs.



**Recommissioning**  
Fine tuning the building's sophisticated HVAC and ice plant systems to ensure optimal efficiency and performance.



**Reflective Roof**  
A white roof reflects sunlight and deflects heat, keeping interiors cool.



**LED Lighting Upgrades**  
Energy-saving LEDs replaced traditional bulbs throughout, including the sport lighting.



**Electric Ice Resurfacer**  
Electric-powered unit has been part of the fleet since the facility opened in 1992.



**Heat Recovery System**  
Waste heat from the ice plant is captured to pre-heat domestic hot water and indoor air.



To learn more about past and ongoing energy efficiency initiatives, and how you can do your part, visit [Kamloops.ca/EfficiencyInAction](https://Kamloops.ca/EfficiencyInAction).