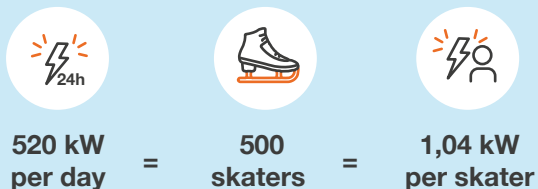


A temporary ice rink consumes energy, But it also brings energy.

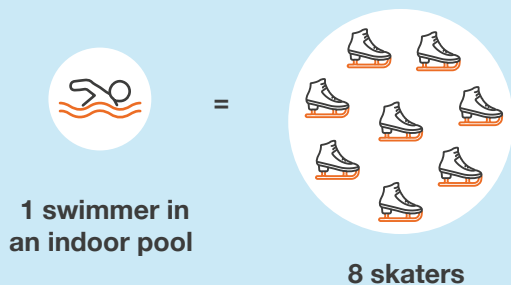
HOW DOES THAT WORK?

ICE-WORLD^{international}

What's the energy consumption of an average temporary ice rink?



By comparison:



Why do you skate responsibly at our ice rink?

The energy consumption of the ice rink is compensated

Of all our transports CO2 emissions are compensated

Our system consumes up to 40% less energy

All of our ice rink materials are reused

Our headquarters is self-sufficient through 6,000m2 of solar panels

How does an ice rink bring energy?

Fun for young and old

Positive effect on physical and mental health

Social connection

Stimulates local economy

Preserving winter culture and traditions