

Project:

Turnkey Ice Rink
Refrigeration

Client: Indiana Ice Arena

Year: 2018








Solution: Turnkey
replacement of the ice rink
refrigeration system



Features:

- First hockey organization to use Chemours Opteon™ XP10, the official refrigerant of the NHL
- Two water cooled modular chiller packages, each with dual circuit chillers
- Two compressors, four evaporators and four condensers with refrigerant and electrical controls
- Skid mounted, factory tested
- Installation, start-up and operator training

Highlights:

-  Custom Engineered
-  Water Cooled
-  Factory Tested
-  Skid Mounted
-  Mechanical Installation
-  Start-up
-  Commissioning

Turnkey replacement of ice rink refrigeration system for the Indiana Ice Arena, home of the Indy Fuel of the East Coast Hockey League. The arena is the first professional hockey organization to use Chemours Opteon™ XP10, the official refrigerant of the NHL. Scope of supply included two water cooled modular chiller packages, each with dual circuit chillers with two compact screw compressors, four brazed plate evaporators, four shell and tube condensers with refrigerant and electrical controls, installation and start-up.