

**Project:**  
Ice Plant Replacement

**Client:** Holden Agricultural Society  
**Year:** 2019







**Solution:** Indoor chiller package  
for the Holden Complex ice plant  
replacement project



**Features:**

- Remote air-cooled indoor chiller package with a cooling capacity of 60TR charged with R449A (Opteon® XP40) refrigerant
- Dual circuit chiller with air-cooled condenser
- Two compact screw compressors and tube evaporator
- Skid mounted, factory tested
- Freight to site, installation and start-up

**Highlights:**

-  Custom Engineered
-  Air Cooled
-  Freon
-  Factory Tested
-  Skid Mounted
-  Mechanical Installation
-  Start-up

Supply of a 60TR remote air-cooled indoor chiller package for Holden Village's ice plant replacement project. Scope of supply included one dual circuit chiller, two compact screw compressors, air-cooled condenser, tube evaporator, freight to site, installation and start-up.