

|                                     |  |   |   |   |  |   |          |               |  |
|-------------------------------------|--|---|---|---|--|---|----------|---------------|--|
| Well Pad<br>WA Pad Total Alarms: 17 | Area 20<br>Oil Treating<br>Total Alarms: 5 | Area 25<br>De-Oiling<br>Total Alarms: 1 | Area 30<br>Water Treatment<br>Total Alarms: 2 | Area 40<br>Steam Generation<br>Total Alarms: 12 | Area 80<br>Inertment Air & Glycol<br>Total Alarms: 2 | Area 82<br>Fuel Gas & Flare<br>Total Alarms: 19 | Trending | Alarm Summary | Well Pad & CPF Level 2<br>Emergency Shutdown |
|                                     |  |   |   |   |  |   |          | Alarm History |  |

**Apex Automation** is a recognized and award winning automation engineering firm. Our team of professionals are skilled in control system design and have proven to significantly enhance production, reliability and operational experiences. We work closely with our clients throughout all phases of the project to ensure all expectations are met or exceeded. Our consistent ability to execute and deliver has earned Apex Automation superior reputation in Canada from both our customers and suppliers.

## Expertise

- Control System Engineering
- Industrial Programming
- Human Machine Interface
- Control System Migrations
- Architecture Designs
- Remote SCADA
- Cyber Security Implementation

## 2018 Projects

- Ansell Gas Facility
- 15k bbl Thermal Facility
- Train Loadout Coal Mine
- Potash UG Boring Machine
- Multiple Wellpads
- River Intake and Treatment
- Control System FEED Migration

## Markets

- Thermal Facilities
- Wellpad's
- Gas Processing
- Pipelines
- Mining
- Chemical
- Forestry
- Water/Wastewater
- Power Generation

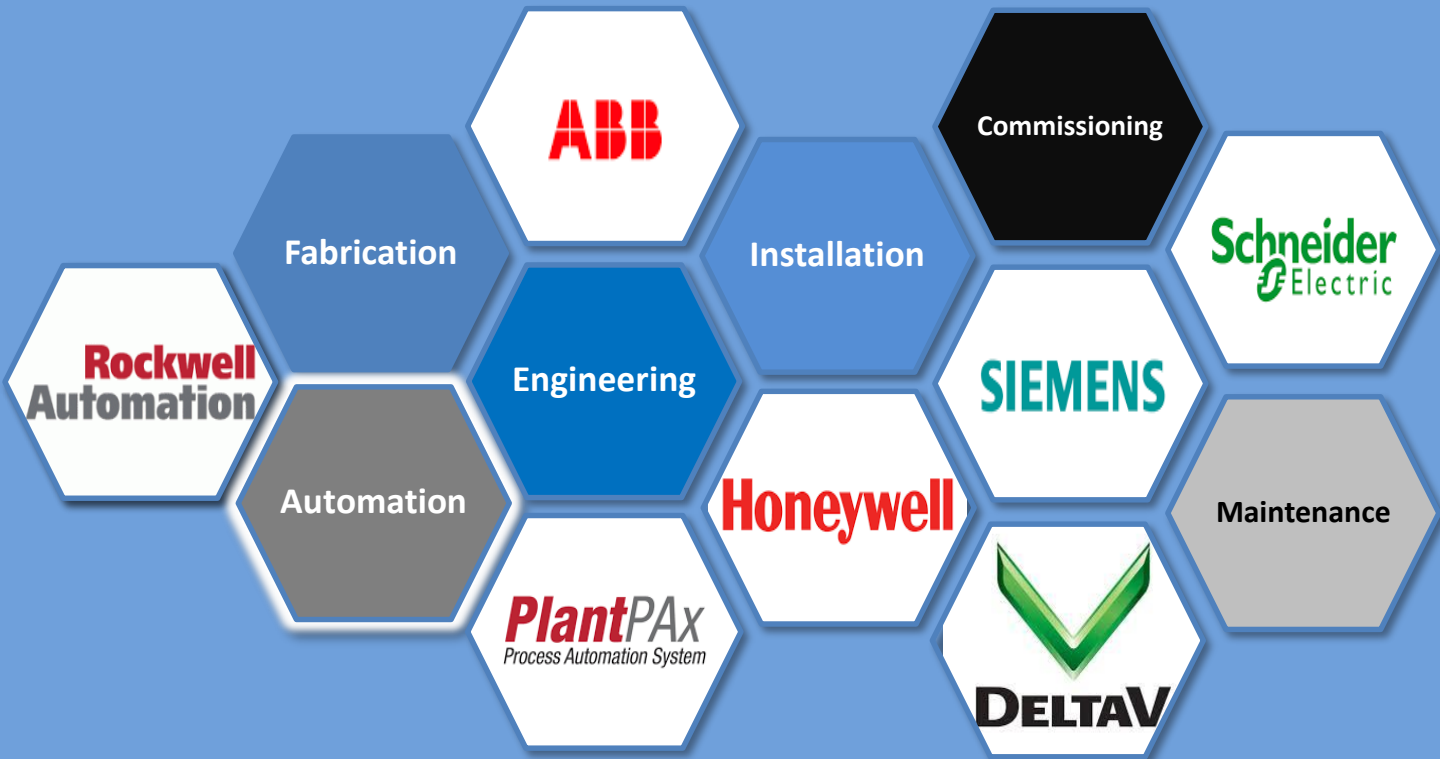


**Ingenuity**

**Intelligence**



**Integrity**



**apexautomation.ca**

**1.866.217.8881**