

Alberta, T8N 2K1
Phone: (780) 517-8932
ryanbrezovski@gmail.com

To: HR Department / Management

Thank you for your time to review my resume and considering me for this position, I am a highly motivated individual that enjoys day to day challenges in the workplace. I thrive for a fast paced challenging environments while keeping safety the top priority . I am also a believer in continuous self-improvement to provide the best possible service to my employer.

A large part of my career has been driven by the oil and gas industry . My experience extends from electrical apprenticeship to project management . I have a strong background in both construction and maintenance throughout the industry . I also have extensive field and plant operator experience for the oil and gas industry .

As you can see in my work history I am a dedicated and long term committed employee and will bring a large variety of skill sets with me along with the passion to learn and grow . While staying with in your Corporate Core Values and Beliefs.

Kind Regards



Ryan Brezovski

PROFESSIONAL INFORMATION

Expert

Project Management ,Estimating,Project Scheduling, Industrial Electrical, Oil and Gas Construction , Oil and Gas Maintenance , Turnaround Planning and Scheduling ,Project QAQC Design and Deploy ,Team Leadership .Safety Leadership .

Advanced Skills

Maintenance Scheduling , Microsoft Project Scheduling , Accubid Estimating Software , Microsoft Excel , Microsoft Outlook ,

WORK EXPERIENCE

Project Manager with Tarpon Energy 2015 - 2019

- Directed project teams, delegates responsibilities and follows up on action items.
- Developed client relationships and acts as the main point of contact for the client.
- Evaluatd, selected, contracts with and manages all required suppliers and subcontractors.
- Worked with client representatives throughout all stages including: engineering, drafting,construction and Contracts.
- Chaired project kick-off and progress meetings.
- Created and administer project controls; including change management,quality and schedule management
- Maintained detailed records of all dates, drawings, documents and correspondence .
- Monitored and controlled the distribution of all project documents and records.
- Created progress reports, tracks project progress as well as project costs.
- Developed and maintained procedures for successful execution.
- Ensure projects are completed on time, on budget and according to customer expectations, exceeding requirements where possible.
- Assisted with the development of proposals identified by the Business Development Team and reviews proposals prior to submission.
- Generated invoices and changed orders on a timely basis and analyzes each project's budget forecast.
- Complied with standards and procedures of the Tarpon Health and Safety manual and Occupational Health and Safety regulations.

Construction Foreman with Tarpon Energy 2012- 2015

- Managed the daily electrical activities on the project job site by coordinating the efforts of the electricians, maintaining the progress of the electrical portion of the project, site safety and quality control.
- Recommended and implemented time saving measures in scheduling work and methods for accomplishing outcomes more efficiently.
- Read and interpreted drawings, blueprints, schematics and electrical code specifications to determine layout of industrial electrical equipment installations.
- Supervised the testing of electrical and electronic equipment and components for continuity, current, voltage and resistance.
- Supervised the installation, examination, replacement or repairs of AC/DC Motors and Drives, PLC's, 480V power, 120V control circuits, 4160 volt switchgear, transformers, motors, starters, relays and hydraulic and pneumatic electrical controls.
- Supervised the installation, examination, replacement or repairs of electrical wiring, receptacles, switch boxes, conduits, feeders, fibre-optic and coaxial cable assemblies, lighting fixtures and other electrical components.
- Supervised the installation, examination, replacement or repairs generators, alternators and industrial storage batteries.
- Overseen the preventive maintenance inspections and testing of various electrical systems (including power distribution equipment).
- Overseen the sizing and installation of electrical circuits including panels, wire size and type, conduit, protective devices, switches and related equipment needed to comply with the CEC and/or NEC.
- Overseen the repairs of electrical failures and replacement of parts where production time is frequently affected.
- Overseen the correction of wiring and connections on machinery controls where incorrect applications could cause damage and hazardous conditions.
- Overseen the fabrication, installation and/or running of conduit, 3-Phase work, motor terminations, control and instrument troubleshooting and panel work.
- Supervised work done on systems operating at 240 Volts, 480 Volts wye, 480 Volts delta, 4160 volt switchgear, transformers and motors by following electrical drawings and using test instruments such as a voltmeters, ammeters and PC's.
- Supervised and implements preventive maintenance programs and maintains maintenance records. Complies with standards and procedures of the Tarpon Health and Safety Manual and Occupational Health and Safety Regulations.

Maintenance Electrician Tarpon Energy 2007-2012

- Read and interpreted drawings, blueprints, schematics and electrical code specifications to determine layout of industrial electrical equipment installations.
- Tested electrical and electronic equipment and components for continuity, current, voltage and resistance.
- Installed, examined, replaced or repaired AC/DC Motors and Drives, PLC's, 480V power, 120V control circuits,
- 4160 volt switchgear, transformers, motors, starters, relays and hydraulic and pneumatic electrical controls.
- Installed, examined, replaced or repaired electrical wiring, receptacles, switch boxes, conduits, feeders, fibre optic and coaxial cable assemblies, lighting fixtures and other electrical components.
- Installed, examined, replaced or repaired generators, alternators and industrial storage batteries.
- Performed preventive maintenance inspections and testing of various electrical systems (including power distribution equipment).
- Sized and installed electrical circuits including panels, wire size and type, conduit, protective devices, switches, and related equipment needed to comply with the CEC and/or NEC.
- Corrected wiring and connections on machinery controls where incorrect applications could cause damage and hazardous conditions.
- Fabricated, installed and/or runs conduit, 3-Phase work, motor terminations, control and instrument troubleshooting and panel work.
- Worked on systems operating at 240 Volts, 480 Volts wye, 480 Volts delta, 4160 volt switchgear, transformers and motors by following electrical drawings and using test instruments such as a voltmeters, ammeters and PC's.
- Conducted preventive maintenance programs and keeps maintenance records.
- Installed, maintained and calibrated industrial instrumentation and related devices.
- Complied with standards and procedures of the Tarpon Health & Safety Manual and Occupational Health & Safety Regulations.
- Provided SCADA troubleshooting and programming solutions for the following equipment. Flow Boss, Zedi, SCADA Pack and Allen Bradley ,
- Trained and mentor electrical apprentices.
- Worked on customers preventative maintenance schedules and follow their WO systems.

Professional Training and Certifications

- High School Diploma
- Electrical Journeyman Red Seal (2007)
- Dale Carnegie Leadership Training For Managers
- SharePoint, Salesforce Experience
- ACSA Leadership for safety excellence
- First Aid
- H2S
- WHMIS
- TDG