

BUILDING EXCELLENCE, SAFELY



HISTORY

Epscan Industries Ltd. has been involved in electrical and instrumentation work for over 40 years with experience in oil & gas, mining, pulp, wood and paper industries.

Epscan started in 1977 when two instrument mechanics, Don Stirling and Bob Churchill, both from the Pacific 66 refinery, and Earl Simms, a construction supervisor, made plans to begin a fourth Instrument company in Fort St John, British Columbia after realizing there was a need for skilled and trained E&I trades workers in the marketplace. Don knew many highly skilled laborers in BC and Alberta and it was not long before Epscan became the instrumentation expert in Northern BC and surrounding area.

With a desire to grow and expand the company, Don, Bob and Earl acquired the expertise of George Rolfe, Brian Hughes and Doug Nay who brought electrical capabilities to the company in the 1980's. The new service offerings allowed Epscan to increase the size and complexity levels of projects they undertook.

As the instrumentation and electrical services prospered, Epscan set their sights on an expansion into Fort Nelson, and decided to bring Richard Dyck on board as Manager for the new location. The stability of the 2000's enabled Epscan to enjoy a rapid growth spurt, and new services were added to the established company.

Don Stirling's sons, Shane and Dustin Stirling joined the management team at this time and although Epscan grew and became a larger corporate entity, they continued with the tradition of a personal, small business feel while delivering great service and results.

Epscan expanded into the alternative energy market by adding Solar Powered Chemical Injection Systems and opened the Dawson Creek branch with Dan Pingitore as Manager. The Dawson Branch handles all aspects of the design and building of chemical injection systems, as well as other solar power packaged products for the oil & gas industry in BC, Alberta and Saskatchewan.

In recent years, Epscan has been continually dedicated to improving their systems in QAQC and safety, resulting in projects being completed safely and on schedule. Epscan also increased the size of their maintenance and construction groups to allow them to handle any size of project efficiently and on budget.

Thanks to the hard work and dedication of the staff and management at Epscan Industries, in 2018 we celebrated our 40th year serving the Peace River area.

WHY EPSCAN

AT EPSCAN WE TAKE PRIDE IN THE EXCEPTIONAL SERVICE WE PROVIDE TO OUR CLIENTS

Although we have achieved tremendous growth over the years, we have maintained a close-knit family feel that truly defines us. Relationships are important to us and we have always found that the best work comes from a culture that is supportive, encouraging, and designed to help our people achieve success.

We are proud of our history of training local talent for over 40 years, and improving the lives of our people and community that we live in.

MISSION STATEMENT

Epscan is a family business, dedicated to creating valued relationships and providing quality resources within our community.

VISION STATEMENT

Enabling our team by developing their skills as leaders to provide every customer with exceptional service.

CULTURE & VALUES

At Epscan, we believe in family, quality, honesty and giving back to our local community.

FAMILY RUN

As a business run by a local family, we understand the people, community and environment in North Eastern British Columbia. Our local presence enables us to react quickly and provide quality personnel without delay. Epscan has well established local and national contact networks, that allow us to provide value-added services to our clientele.

INTEGRATED SERVICES

Epscan's Owners and the Service Management Team are qualified tradespeople, as well as involved in the training of the majority of our field staff from First Year Apprentices, to Journeymen and beyond. This gives us the resources and expertise of a major industrial contractor, while allowing us maintain the personal level of service our customers have enjoyed for years.

HIGH QUALITY

We are unparalleled in providing preventative Maintenance and Construction services, as well as material supply and sales. We also offer professionally trained, highly skilled tradespeople that provide consistently elevated levels of service. We are confident in the quality of the personnel and materials we provide.

PERSONAL SERVICE

When clients partner with Epscan, they receive the reassurance of us having over 35 years of experience in the area and over 100 years of combined experience in our trades... this is just with the Management Group alone! Our clients also receive the comfort of personal service where an owner is most likely to answer your call; 24 hours a day, 7 days a week!

THE EPSCAN WAY

TIME

Time is money. Epscan accurately estimates projects to identify any potential issues that may arise. This process reduces unwanted surprises and mistakes and leads to less down time and cost savings for the client.

EXPERTISE

Epscan team members are highly trained and experienced. Epscan's industry leading apprenticeship training program ensures our people have the skills necessary to complete any job, regardless of complexity.

PEOPLE

Epscan team members are highly motivated, skilled, and passionate problem solvers. Our team is able to analyze and diagnose any emergency situation when they arise and take the steps necessary to contain and resolve the issue safely and quickly.

BUDGET

Epscan works hard to ensure jobs are properly quoted and completed within the pricing given. If issues arise, Epscan is quick to meet with clients to find creative solutions.

AT EPSCAN WE UNDERSTAND THAT SUCCESSFUL PROJECT COMPLETION, WITHOUT EXCEPTION, INVOLVES OVERCOMING DIVERSE TECHNICAL AND MANAGEMENT CHALLENGES TO EFFECTIVELY CONTROL THE SAFETY, COST, SCHEDULE AND QUALITY OF YOUR PROJECTS.

01

EVALUATE YOUR NEEDS

Each company and project is unique, so are your needs.
We properly scope and identify potential challenges prior to starting every project.

02

CREATE A PLAN

Once we have identified your needs we create a custom plan that provides clear direction on how we will move forward.

03

EXECUTE THE PLAN

Our highly trained and experienced team executes the project plan with our comprehensive management systems. Our number one target is always the successful completion of your project.



SAFETY

BUILDING EXCELLENCE, SAFELY

"Building Excellence, Safely" has proven to be key when it comes to the success of Epscan.

The truth is no one wants an injury. We maintain a serious commitment to all our Health and Safety Policies and Programs.

A big part of our success is continually inspecting and maintaining our job sites, buildings, and vehicles to an elevated standard of safety. Every day, on every job, an on-site safety meeting is performed to identify characteristics and hazards specific to the site. As our clients' job sites continue to change, so does the need to reassess hazards. This is ultimately complemented by job safety analysis with updates throughout the day.

As Epscan's clients continue to strive for safer job sites, Epscan is committed to delivering safety as an integrated part of our day. This commitment to safety is Verified through the use of ISN, Complyworks, and Safety Sync registries.

The commitment to providing trained and experienced professionals to our clients is one more way we are Building Excellence, Safely. As Epscan's Safety Program continues to adapt to changing client requirements, new technologies and methods continue to become available for use in this dynamic environment.

By analyzing our clients' requirements and communicating in advance, Epscan is able to maintain a higher level of safety. We are able to put together site-specific Hazard Management Plans (SSMP), which allows for having the best controls in place when we arrive at a job site.

THE FOLLOWING SAFETY CREDENTIALS HAVE CONTRIBUTED TO EPSCAN'S 1.6 MILLION HOURS OF WORKING SAFELY:







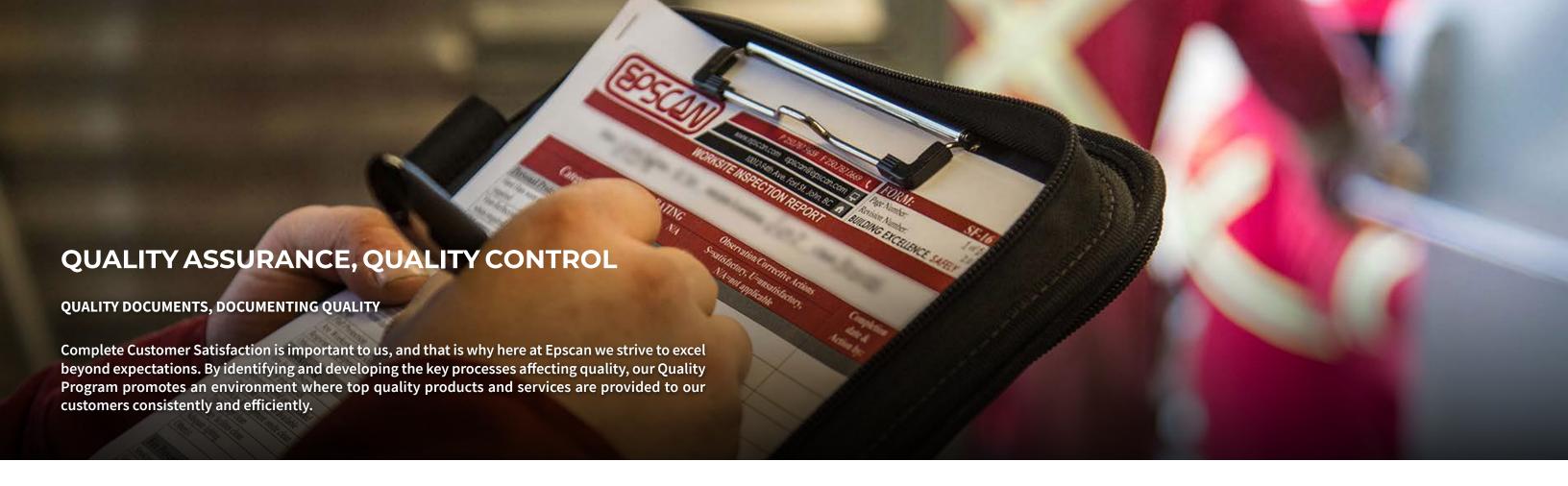












QUALITY PROGRAM

COMMITMENT

Our team is committed to the development and implementation of our Quality Management System to ensure the products and services we provide are of the highest quality and standards.

CERTIFICATION

As part of our Quality Program, Epscan has acquired ABSA and BSCA Certification for the construction of instrument tubing and ISO Certification for the design, manufacture and installation of Chemical Injection Systems (and other field equipment).

CONTINUOUS MONITORING AND IMPROVEMENT

We live in a fast-paced world where technology and the demands of the industry are ever changing. That is why we focus on closely monitoring and evaluating the quality processes we employ for conformity and continued effectiveness. We are continuously improving our Quality System to meet the needs and expectations of our customers.

QUALITY PEOPLE

TEAM SPIRIT

At Epscan, we are a Team. We strive to be the best at what we do by thinking as a team and working as a team.

TRAINING

Proper training is key to providing quality products and services. As part of our training plan, all field staff undergo formal apprenticeship training through ITA. Additionally, Epscan identifies the unique training needs of each individual within the company and ensures appropriate training is always provided.

COMMUNICATION

In order to serve you best, we realize that effective communication is of the highest importance. From the first call to the final product, we ensure that all requirements and expectations are effectively communicated on all levels.

QUALITY WORK

MATERIAL PROCUREMENT

Identifying and acquiring the correct materials quickly is essential for completing a project on time, on budget and within applicable codes and specifications. For this reason, Epscan houses a parts department consisting of knowledgeable staff and a vast inventory of Electrical and Instrumentation materials.

PLANNING AND PROGRESS TRACKING

Quality does not happen on its own; it is the result of considerable thought and planning. Our Management Team knows this well and has taken the time to develop unique tools to assist in planning and tracking progress. These tools include versatile Inspection and Test Plans and our custom industry-tailored QAQC Tracker Program.

INSPECTION AND TESTING

Proper timing of inspections and tests is critical for identifying issues before they compound. There is nothing worse than wasting time, money and resources trying to fix problems that could have been prevented. Through the use of a project-specific ITP, our QAQC Tracker and strategically designed inspection and test forms, hold points are clearly identified and we ensure the proper steps are taken as work progresses.

DOCUMENT CONTROL

In the world of quality, documentation is everything. At Epscan we ensure all quality documents are complete, accurate and readily available at all times. Final turnover requirements are clearly defined at the start of every project and delivered in a timely fashion.













SERVICES



Epscan Industries Ltd. provides a complete range of Electrical & Instrumentation, Automation, and Communication services for a broad range of clients in the Oil & Gas industry.

ELECTRICAL & INSTRUMENTATION

EPSCAN IS PROUD TO OFFER A FULL ELECTRICAL & INSTRUMENTATION SYSTEMS PACKAGE TAILORED FOR THE OIL & GAS INDUSTRY.

We offer complete Electrical and Instrumentation services including design, construction, maintenance, material procurement, QAQC, turn-around services, valve servicing, control optimization, programming, and project management.

We strongly believe in providing solutions that are safe, reliable and cost-effective for oil and gas facilities, well sites and pipelines. Our team is highly experienced and work hard to ensure systems are fully functional.

TURNAROUND

We offer electrical and instrumentation services for all sizes of turnarounds, including on-site valve servicing, predictive maintenance and turn-around planning and scheduling.

COMMISSIONING

With our experienced staff of instrument and electrical specialists, we offer a superior quality of commissioning services.

CALIBRATION

Our instrument mechanics adhere to the highest standards of quality when performing meter calibration and certification on behalf of our clients. From custody transfer to annual calibrations you can rest easy knowing Epscan has done your calibrations.

WHETHER YOUR PROJECT IS SMALL OR LARGE, OUR TALENTED TEAM IS VERSATILE AND DEDICATED TO MEETING AND EXCEEDING YOUR EXPECTATIONS.

Our team is committed to maintaining exceptional client satisfaction and quality.

When working with Epscan, we can also provide on-site Project Management to ensure projects will be completed successfully and on time.



CONSTRUCTION

EPSCAN INDUSTRIES HAS PROUDLY BEEN IN OPERATION FOR OVER 40 YEARS, OFFERING ELECTRICAL AND INSTRUMENTATION CONSTRUCTION SERVICES IN WESTERN CANADA AND ACROSS THE GLOBE.

Epscan Industries Ltd. is a family owned and operated business based out of Fort St. John, British Columbia. Founded in 1978, we've grown to a competent staff of electrical and instrumentation personnel numbering over 90. Throughout the years our reputation has helped our community attain work in Western Canada, Russia, and China.

Many changes in technology along with the advances in safety procedures and programs has been our guide in developing a strong, secure business program designed to meet all our customers' needs. Today Epscan has two locations, with our main office located in Fort St. John and another office located in Dawson Creek.

EPSCAN OFFERS PROFESSIONAL CONSTRUCTION SERVICES FOR A WIDE VARIETY OF INDUSTRIAL, COMMERCIAL, AND RESIDENTIAL PROJECTS

Our construction services include but are not limited to:

- Well Sites
- Pipeline Risers
- Compressor and Booster Pump Stations
- Gas Plants
- Large Electrical Services
- High Voltage Installations
- Generators and Rotophases
- Fire Alarm Systems
- Water and Sewage Treatment Plants
- Commercial Buildings
- Agriculture Infrastructure Buildings
- Mining Operations
- Lumber and Pump Mills
- Renewable Energy

WITH EPSCAN YOU CAN BE CONFIDENT YOUR PROJECT IS IN GOOD HANDS.

Epscan pays careful attention to each and every element of electrical and instrumentation construction. Our construction support team bridges the gap between engineering, field construction, and operations. We believe having support personnel involved from the early stages through each phase of a project ensures smoother execution on site and decreases the likelihood of work being repeated.

Epscan is able to interface with operations and construction personnel throughout a project to assist and facilitate in constructability reviews and construction, commissioning and start-up execution.

OUR TEAM IS PROFICIENT AT DELIVERING QUALITY PRODUCTS AND SERVICES ON TIME AND ON BUDGET.

Over the past 40 years, Epscan has strived to stay competitive in an ever growing and evolving industry. We have overcome many hurdles and through it, our Project Management Teams and supporting departments have gained invaluable experience and knowledge that has shaped the way we deliver our products and services today. Our comprehensive construction services offer a quick delivery, turnaround and streamlined communications, giving us greater ability to meet production schedules and strict budgets.

OUR SERVICES ARE TAILORED TO FACILITATE GROWING EXPECTATIONS.

Customer satisfaction is of the utmost importance us. To ensure our clients receive top quality products and services, Epscan has streamlined and is ever improving our internal processes while remaining flexible and adaptable to the specific needs and expectations of our customers. Whatever your requirements are, we are here to deliver.

Check out our Project Management page to see what Epscan is doing to ensure you have the best experience possible.

MAINTENANCE

EPSCAN PRIDES ITSELF ON OUR SUCCESSFUL HISTORY OF PROVIDING QUALITY MAINTENANCE AS WELL AS PLANNING AND EXECUTING TURNAROUNDS FOR OUR CLIENTS.

Epscan has a 24/7 On-Call Service for emergency maintenance and service callouts for electrical, instrumentation, PLC programming and communications. With a vast inventory of parts, our re-build and maintenance team is able to minimize your downtime and increase your profits. Our team of electrical and instrument Journeymen are highly skilled at the troubleshooting of electrical, instrumentation, PLC programming and communications issues.

EPSCAN PROVIDES THE FOLLOWING MAINTENANCE SERVICES:

PM Planning & Scheduling Servicing Pneumatic & Electronic Controls Fire & Gas Calibrations Calibrations (On All) Analytical Equipment Pneumatic & Electric Transmitter Calibrations Compressor & Generator Control Panel Services Burner Systems Optimization & Care Instrument Air Systems

EPSCAN'S IN-HOUSE REPAIR CREW ALSO SPECIALIZES IN THE FOLLOWING:

Choke & Control Valve Setup and Repair Glycol Pumps Chemical Pumps Water Pumps Hydraulic Controls Pneumatic Controls Electric Controls Water Turbine Proving Orifice Changer Repair

PROJECT MANAGEMENT

EPSCAN INDUSTRIES OFFERS A FULL HOUSE OF PROJECT MANAGEMENT SERVICES FOR OUR CLIENTS

Epscan Industries Ltd's Project Management Services include managing the customer's risk, as well as coordinating and implementing the entire project from start to finish.

MAKING YOUR VISION A REALITY

Epscan takes tremendous pride in treating each clients' goals and visions like our own. Using our experience, knowledge and specialized skillset, we assist our clients in taking the "napkin vision" and turning it into a final product that meets, and often exceeds, expectations. We adapt quickly and comfortably with changing and complex issues that may arise in a project, find solutions and implement them. This is accomplished with open communication and bringing in team members to assist as necessary to complete projects on time and on budget.

HOW CAN EPSCAN ENSURE YOUR PROJECT A SUCCESS?

Epscan employs many processes that are designed to make sure project objectives are reached. Here are just a few:

SCHEDULING

Proper planning and multiple trade co-ordination is key to completing a project efficiently with minimal upsets. To ensure effective communication between construction groups, Epscan offers in-house scheduling services in Microsoft Projects and Excel.

MANAGEMENT OF CHANGE

Sometimes engineering oversight and actual field conditions can have a significant impact on project deliverables if not identified and dealt with in a timely and effective manner. This is why Epscan is diligent about performing design review in the early stages of construction and managing changes through an industry standard Management of Change process.

REDLINE AND DOCUMENT CONTROL

At Epscan, we understand the importance accurate information has on maintenance, operations, and future projects. Strict redlining and document control procedures are implemented to ensure all design changes get captured. Project drawings are marked up to reflect as-built field conditions and returned to the client upon project completion.

EPSCAN INDUSTRIES LTD. HAS A VISION TO TRAIN AND EQUIP ALL OUR EMPLOYEES TO BECOME PROJECT MANAGERS.

Having our employees take ownership of a project is very important to us. We encourage all of our employees to become engaged and passionate about the projects they are involved with, by encouraging them to express their own ideas, assisting them to see the big picture, along with the smaller details and time management needed for each task. Reviewing the project successes and lessons learned at the end of a project are important ways of ensuring that our clients' every vision has been fulfilled.



CHEMICAL INJECTION

DID YOU KNOW THAT EPSCAN ALSO SPECIALISES IN THE APPLICATION, DESIGN, INSTALLATION AND MANUFACTURING OF PERMANENT AND TRANSPORTABLE SKID-MOUNTED CHEMICAL INJECTION SYSTEMS?

Epscan's unique approach to the chemical injection market has put us above the competition. Epscan has the largest diversity of chemical injection pump options in the industry. All aspects of builds from conception to finished product, are done in-house at the Dawson Creek facility.

These systems come with a standard ISO 9001 design, or can be customized to meet your individual project needs. Our Chemical Injection Pump Units range from one pump applications to multiple pneumatic injection pumps with discharge flow rates of 0 to 2500 liters/hour and pressures from 0 to 13,000 psi. We can supply stainless steel components or a variety of other compounds for different applications.

Training of your personnel to operate the equipment can also be provided by Epscan. We offer a comprehensive service and maintenance program executed by trained service technicians, with regular routine maintenance and inspection.

For the maintenance and calibration of your chemical injection systems, we provide the necessary documentation, certification and proof of calibration for quality audits, ensuring full traceability and compliance with the relevant industry standards.

WE BELIEVE IN PROVIDING EQUIPMENT AND SYSTEMS THAT ARE STATE OF THE ART WITH COMPONENTS AND TECHNOLOGY THAT IS AHEAD OF ITS TIME.

As experts in Chemical Injection skids, Epscan designs and manufactures custom optimized and automated skid-mounted systems which are built to conveniently plug straight into the flow of production at your facility. Our systems come packaged, tested and designed for a diverse array of liquid chemical-treatment applications.

We design and fabricate solar and 12V to 480v electric and pneumatic chemical injection systems to meet our customer's needs. For solar or electric applications, of up to 500 psi injection pressures, our proprietary Mini & MAX pumps are unbeatable in price, reliability and cost to maintain. To insure we can meet all chemical injection requests we have partnered with Graco and are one of the largest Graco chemical injection distributors in Canada. This gives us the backing of the world leader in fluid handling systems and a pump for ANY application.

EPSCAN SKID-MOUNTED MODULAR AND PROCESS SYSTEMS FEATURE:

- Validated mechanical designs and customized equipment based on your requirements
- 3D Modeling of your customized system
- Pump selection according to your process
- Material selection according to chemical compatibility
- Sales and service support after installation

We also offer delivery, installation and setup. Training at your location or ours is always at no cost to the customer. Rental injection packages are available in various sizes and configurations.



COMMUNICATIONS

At Epscan we understand that successful project completion, without exception, involves overcoming diverse technical and management challenges. To effectively control the safety, cost, schedule and quality of your projects, you need a full-service provider who brings comprehensive management systems, experienced personnel and highly targeted skill sets.

That's where Epscan comes in. First and foremost, our job is to maximize results and minimize surprises. Our unique combination of qualifications, experience, and project-controls focus provides you with the best combination of resources to complete projects on schedule, within budget and with excellent safety results.

Remote locations often mean severe weather, harsh geography and bare-bones facilities. Let us take care of the Communications! From the rig deck, to the downtown office tower, our years of experience has taught us that time is a precious commodity and no two situations are the same.

With a line of the latest rental communications products, including internet services, portable towers, cell phone boosters, and more, Epscan can help narrow the distance by turning miles into milliseconds, even in the most extreme conditions.

EPSCAN OFFERS THE FOLLOWING SERVICES IN OUR COMMUNICATIONS DEPARTMENT:

- Mobile/Portable radio sales, rentals, and installation
- Supply parts and accessories for all makes of Two Way Radios
- Program and repair all makes of Two Way Radios

WE ALSO OFFER:

- Intrinsically safe portable radios required by the Oil and Gas Industry
- Supply and installation of cellular boosters for vehicle, home, and business
- Supply satellite phones and accessories
- All types of vehicle wiring and repair: sirens, emergency lighting, strobes, PA systems
- Supply and installation of wireless and wired camera systems
- General electronic repair
- Grain bin probes & Cowcam systems for advanced agricultural monitoring

PATHLOSS PROFILES

Having trouble with your SCADA connectivity? Epscan can give you a Pathloss study to determine what changes can be made to improve your signal strength.

RADIO INSTALLS

Epscan can install and setup all your radio needs. From road radios in your truck, handheld radios on location to SCADA radios on-site, we have the proper radio and technology for your installation.

RENTALS AND REPAIRS

We have a large inventory of truck radios and handheld radios available for rent and our local technicians are available to help with any problems or repairs you may have.

NETWORKS

Epscan has trained staff and the test equipment required to troubleshoot any sized data network. We specialize in industrial and commercial systems, so no matter what the scope of the project; We Can Help!

FIBER OPTICS

With multiple trained fiber technicians and all the testing and installation tools needed, we are also equipped to handle every aspect of fiber optic installation and troubleshooting.

ADDITIONAL SERVICES

Epscan continually delivers efficient and safe Electrical and Instrumentation Services while meeting project timelines and budgets. Our customers get industry-leading results with industry-leading value.

AUTOMATION

Epscan offers a wide range of automation services. From design to implementation we can support all your automation needs.

PLC PROGRAMMING

Epscan has the software and the training to work on your PLC. No matter what manufacturer or model, we have the expertise necessary for any scale of project from new construction to troubleshooting.

HOST PROGRAMMING

From design to implementation to troubleshooting and beyond we have the people and equipment to look after your SCADA host.

RTU PROGRAMMING

With years of experience, Epscan has many people well versed in RTU programming. We specialize in ROC's, SCADAPacks, and Bristols, and can service any RTU on the market today.

OFF-SITE SUPPORT

With the ability to remote in from anywhere, Epscan can troubleshoot your problem over the internet or phone without needing to be on location.

MATERIAL PROCUREMENT

With our 12,000 sq ft warehouse we have thousands of items in stock and if we don't have it we can usually get it overnight.

ELECTRICAL AND INSTRUMENTATION

With thousands of items in stock, we have what you need.

ALTERNATIVE ENERGY

We carry everything you need for your solar and wind power generation needs.

SURPLUS

We have a huge surplus inventory! Contact us for more details.

WATER TREATMENT

Epscan provides potable water systems, wastewater treatment, RO systems and operations services.

POTABLE AND WASTE WATER SYSTEMS

We have everything you need for your water system, filters, sand fill, carbon, and pumps.

TICKETED TECHNICIANS

We have certified water system technicians on staff

SYSTEM MAINTENANCE

We offer full water system maintenance services, from scheduled PM's to full-time operation.

to assist with any problem.



SHOP SERVICE

From services to rentals our shop has what you need when it comes to Electrical & Instrumentation support.

REPAIR

Electronics, pneumatics, test equipment, and more. If it needs repair, we can help!

REBUILD

Epscan offers full rebuild services for the Oil and Gas Industry. With our full-time staff of skilled rebuild technicians and fully tooled shop we are your one stop shop for rebuild services.

EQUIPMENT TESTING AND CALIBRATION

From turbines to transmitters, we offer everything when it comes to equipment testing. Epscan's equipment is certified annually, so you can be sure to receive the most accurate results.

EQUIPMENT RENTALS

Epscan offers rentals of most test equipment along with transformers up to 600v, explosion-proof heaters, gas-powered air compressors, load banks, generators, Barton Chart Recorders, and much more.

WELDING & FABRICATION

Epscan provides welding and fabrication services to our clients including painting.

WELDING SERVICES

We offer a wide range of shop welding and fabricating services including MIG, TIG and stick welding as well as mobile welding services.

CUTTING & BENDING

We can do Plasma cutting, shearing and material bending.

PAINTING

We have a full-size industrial priming & painting booth.



THE EPSCAN ADVANTAGE

WORK WITH LOCAL CONSTRUCTION CREWS THAT ARE AVAILABLE WHEN YOU NEED THEM, AND GONE WHEN YOU DON'T. OUR CUSTOMERS DO NOT PAY FOR STANDBY.

- Materials are available in inventory at the Fort St. John and Dawson Creek locations.
- Epscan does it right the first time. We invest in the right products and services for the job to reduce maintenance requirements and costs.
- Senior management is directly involved in all projects A big company presence with a small company feel. Experience, skill and area knowledge from senior management is available to help engineering companies and clients.
- Easy start and stop transitions due to experienced & knowledgeable teams with the ability to react quickly and make real-time decisions.



READY TO GET TO WORK?

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