



Prosperity through trade.

Energy & Mining Directory

CONNECTING **SASKATCHEWAN** BUSINESS WITH THE WORLD.



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Regina, Saskatchewan
Canada S4P 3C6**

Saskatoon Office

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About this Directory

Saskatchewan suppliers are at the forefront of providing innovative solutions to the global mining industry. With a focus on efficiency and sustainability, Saskatchewan companies offer cutting-edge products and services to reduce costs, maximize efficiencies, minimize environmental impacts, enhance worker safety, and optimize resource utilization. Saskatchewan companies are driving positive change in the mining sector, demonstrating a commitment to responsible practices and meeting the evolving needs of the industry. Saskatchewan produces 34% of the world's potash and 20% of uranium, has the most helium in Canada, is home to 27 of 34 critical minerals, is the 2nd largest oil producer in Canada, and is also home to coal, oil sands, diamonds, copper, gold, rare earth elements, and lithium, to name a few. If you would like a direct introduction to any of the listed companies, please contact the STEP team member listed on this page and they will be happy to facilitate the introduction.



View the full **STEP Member Directory:**
Sasktrade.com/Members/Directory

NOTE: Saskatchewan Trade & Export Partnership takes care to keep this PDF directory updated. If the information in this document requires corrections, please contact our membership coordinator, Kelsey Leptick, at kleptick@sasktrade.sk.ca.

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ABC Ventilation Systems

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S7K 1W2

www.abcventilation.com
www.engperfdirect.com

Contact

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Mining
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sales@abcventilation.com

ABC's mining and tunneling offerings consist of flexible fabric ducting, semi-rigid ducting, engineered inflatable stoppings, high-efficiency fans, silencers, tech services and more. Industrial ducting is manufactured for construction, aviation, military, special events and oil & gas applications. This extensive catalogue is the result of over half a century of research, innovation, and industry experience in more than 50 countries.

Products & Services

Ventilation products for various mining, industrial and geomembrane applications, on-site training and customer support, as well as customized accessories.



**PO Box 897
401 Highway 4
Biggar, Saskatchewan
S0K 0M0**

www.envirotank.com

Contact

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AGI Envirotank is a leading fabricator and erector of the strongest Steel Storage Tank. We design and build environmentally safe tanks for use in every major industry- oil and gas, mining, transportation, construction, waste management, bulk and retail storage and service, and more. AGI is committed to giving our customers affordable solutions to all their containment needs. If there is a better way to design a tank or delivery system to fit your requirements... we will find it.

Products & Services

Shop built tanks and pressure vessels, agricultural products, spiral welded pipe, field erected tanks and many other products by application only.



**220 Ave J South
Saskatoon, Saskatchewan
S7M 2A3**

www.atlasindustries.ca

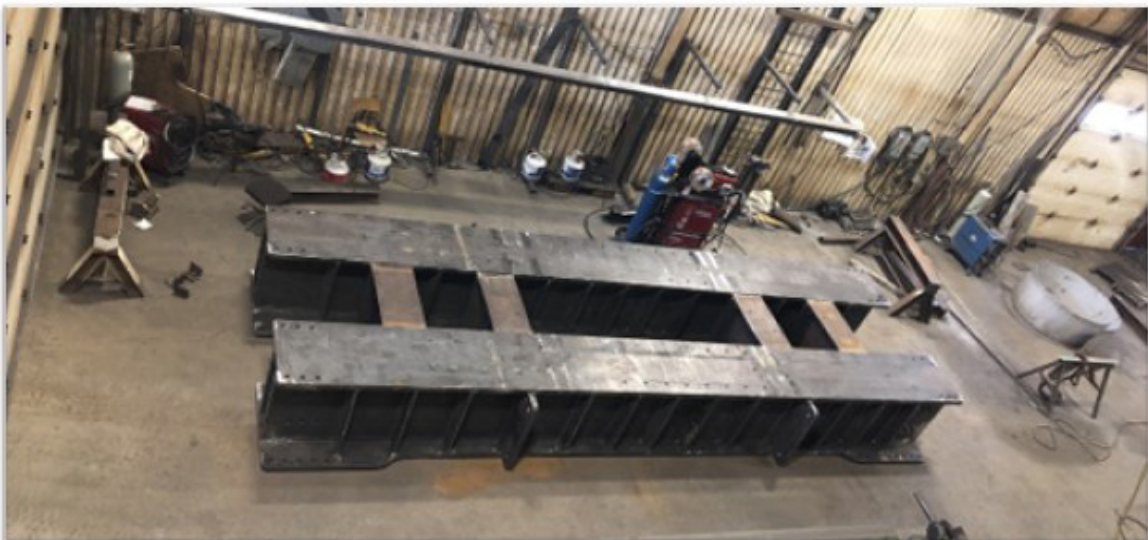
Contact

Warren Peters, President
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Atlas Industries Ltd. was founded in 1974 on the principles of hard work and integrity above profit. The team of skilled tradespersons, estimators, and administration work together to find solutions for our customers in the industries of mining, construction, and agriculture. They specialize in plate work, custom forming, fabrication and machining.

Products & Services

Heavy collars for pipelines, raisebore drilling platforms, stainless steel ducting and stacks.



**101, 3239 Faithfull Ave
Saskatoon, Saskatchewan
S7K 8H4**

www.axiomex.com

Contact

**Brendan Engdahl, VP Corporate
Development**

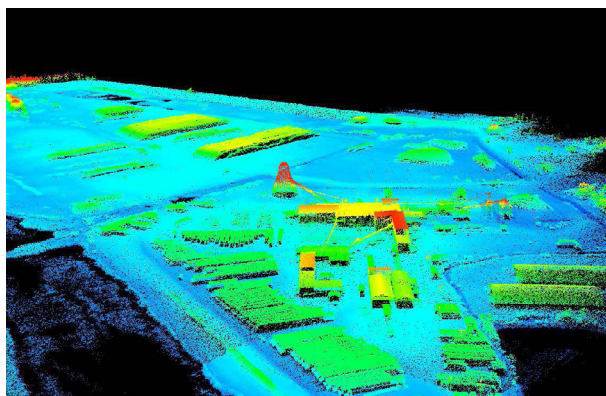
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Axiom Exploration Group is an employee-owned company with its corporate head office located in Saskatoon, Saskatchewan. Established in 2011, Axiom Group is a complete consulting firm providing a diverse set of technical services within, and integrated across, each of the company's four main divisions: Exploration, Geophysics & Geomatics, Environment, and Energy Services. Axiom considers their consultation process as transformational rather than transactional, and pride themselves on their dedication and commitment to delivering outcomes that ensure the continued successes of their clients.

Products & Services

The ability to confidently facilitate the completion of any project (e.g., geological, environmental, and engineering) for clients in Saskatchewan, across western and northern Canada, and internationally. The company's experienced team consults globally with working visas and permits already in place in multiple countries. Axiom routinely works in logistically challenging and remote areas, and have experience adapting and succeeding in challenging geographic, environmental, and geopolitical circumstances.



**702 46th Street East
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www.bitservice.ca

Contact

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Bit Service Company Ltd. offers a wide range of quality products for the mining, construction, and materials handling industries. We offer warehousing of inventory, fabrication facilities, as well as a staff of experienced marketing, technical, and shop personnel. We believe in our commitment to the support of current and prospective customers and our insistence on high quality products and look forward to helping meet the needs of an increasing list of customers both within and beyond the industries currently served. Bit Service Company provides a valuable service to its mining customers by fabricating a line of support equipment and accessories, in most cases unique to a certain customer's needs.

Products & Services

Manufacturing carbide and specialty cutting tools for underground mining since 1965, they have grown to also provide full design, fabrication and repair of cutting assemblies for underground mining and tunnelling equipment, including cutting optimization and wear reduction.





**180, 3810 Arthur Rose Ave
Saskatoon, Saskatchewan
S7P 0C7**

www.calian.com

Contact

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Development Manager**

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Calian Composites has expanded their current Saskatoon-based Arthur Rose location to over 30,000ft². The expansion brings the opportunity for increased production capabilities, as well as the ability to venture into new industries that would benefit from advantages of the innovative composite carbon fiber technology.

Calian Composites specializes in the design and production of large high-precision, carbon epoxy, satellite antenna structures. However, they are exploring any new markets that can leverage composite structures that are rustproof, corrosion-resistant, durable and have a high strength-to-weight ratio. They offer composites-specific engineering, metrology, project planning services and prototyping right through to full production of final products and assemblies.

"In industries like mining, the inherent corrosion protection and lightweight benefits of composites really shine and can provide some substantial cost savings if implemented correctly," added Rennie. "Saskatchewan companies have a heritage of providing local solutions and supporting each other. Having grown up in Saskatchewan, this is something I take great pride in and want our company to reinforce."

Products & Services

Composites-specific engineering, metrology and project planning services, right through to full component prototyping with production of final products and assemblies. Calian Composites currently works in the Defence, Marine/Naval and Civil markets and is expanding into Mining and Agriculture as well as general composites such as: kitting and cutting services, pattern and mold making, and rapid composite prototyping.



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Saskatoon, Saskatchewan
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www.cameco.com

Contact

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Cameco is one of the largest global providers of the uranium fuel needed to energize a clean-air world. Their competitive position is based on their controlling ownership of the world's largest high-grade reserves and low-cost operations, as well as significant investments across the nuclear fuel cycle, including ownership interests in Westinghouse Electric Company and Global Laser Enrichment. Utilities around the world rely on Cameco to provide global nuclear fuel solutions for the generation of safe, reliable, carbon-free nuclear power. Cameco is proud to be one of Canada's largest employers of Indigenous people, and their land holdings, including exploration, span about 1.8 million acres, the majority near their existing operations in northern Saskatchewan. Their head office is in Saskatoon, Saskatchewan.

Products & Services

Uranium mining, refining and conversion services.



**211 Wheeler Street
Saskatoon, Saskatchewan
S7P 0A4**

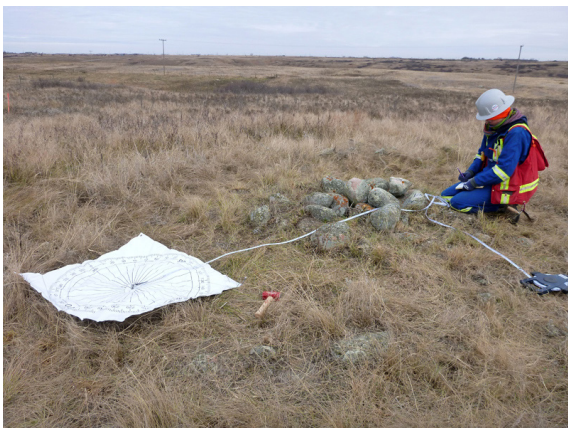
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Canada North Environmental Services (CanNorth) provides a full range of environmental services and is 100% First Nations owned by the Lac La Ronge Indian Band, Saskatchewan's largest band. They provide high quality, cost effective environmental services and since 1981 have completed nearly 4,000 projects, both nationally and internationally. Their clients include the world's largest mining companies, crown corporations, government, and well established oil and gas companies. CanNorth offers the technical skills and knowledge to deliver solutions for managing environmental risk in ways that benefit their clients, protect the environment, satisfy regulatory requirements, as well as support local communities through employment, training, and economic benefits. Projects are undertaken using defensible environmental study design, state-of-the-art technology for analyses, evaluation, and problem solving, and local Aboriginal participation. CanNorth has developed and implemented strong quality, environment, and safety management systems that meet or exceed international standards. In fact, CanNorth is the only First Nation's owned consulting company in the world to obtain ISO 9001, the international standard for quality management, ISO 14001, the international standard for environmental stewardship and management, and OHSAS 18001, the international standard for occupational health and safety certifications. CanNorth is also an ISNetworld registered company

Products & Services

Environmental impact assessment, environmental effects monitoring, regulatory and licensing issues, human health and ecological risk assessments, environmental site assessments, aquatic toxicology, aquatic and fish studies, water quality investigations, hydrological assessments, wildlife investigations, wildlife and vegetation assessments, contaminant investigations, data management and analyses, habitat evaluation and restoration, archaeology/heritage resources, and forestry.



Canada Training Group

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Turtleford, Saskatchewan
S0M 2Y0**

www.canada-training-group.ca

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Canada Training Group is an international consulting firm providing training programs and consulting services to hundreds of organizations in Canada and abroad. They have built their reputation on providing hands-on critical skills training to address 21st Century problems and challenges facing their industrial clients. Since 1980, they have trained more than 25,000 people who have applied these critical skills to significantly improve safety, quality, productivity and cost control, resulting in safer, more effective work places and an improved bottom line for their clients.

Products & Services

Extensive training in a broad range of leadership, engineering and technical disciplines and 5 highway trailer vans that they have customized as mobile electrical training laboratories. These unique units enable them to come to a client's site and provide critical skills training in advanced safety practices and procedures; substation apparatus testing and maintenance; and motor control and VFD troubleshooting. They are ISO 9001 certified and accredited to provide CEUs. All courses are customized to the needs of each facility.



**How To Analytically Troubleshoot Complex
Electrical Systems with Deductive
Reasoning**



**Understanding Low Voltage Electrical
Systems**



**Setting, Testing, Maintaining and
Troubleshooting Electrical System
Protective Devices**



Electrical System Testing and Maintenance



**Advanced VFD Programming and Motor
Control Troubleshooting**



**Arc Flash & High Voltage Safety - Qualified
Electrical Worker Certification**



Arc Flash & Low Voltage Safety



Canadian
Light
Source Centre canadien
de rayonnement
synchrotron

DISCOVERY AT THE SPEED OF LIGHT

Canadian Light Source Inc.

**44 Innovation Boulevard
Saskatoon, Saskatchewan
S7N 0X4**

www.lightsource.ca

Contact

**Erika Bergen, Industry Services
Manager**

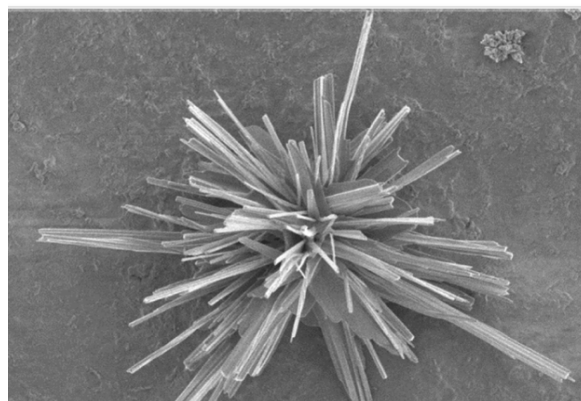
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erika.bergen@lightsource.ca

The Canadian Light Source (CLS) is a national research facility, serving national and international scientists from academia, industry, and government institutions. CLS is the only synchrotron in Canada and one of the largest scientific infrastructure investments in our country's history. More than 1,000 researchers from across Canada and around the world use the CLS every year, in innovative health, agriculture, environment, and advanced materials research. From helping in the fight against COVID-19 to creating new cancer-fighting drugs, developing more nutritious and climate-resistant crops and supporting clean-tech and green mining processes, CLS's infrastructure and experts help researchers solve problems, train the next generation of scientists, and support industries to become more efficient and sustainable.

Products & Services

Direct access to high-resolution data. Our non-destructive techniques reveal the structure and properties of materials, delivering superior insights and enabling breakthrough discoveries. Unlike traditional methods, our synchrotron-based techniques provide unmatched spatial and spectral resolution, allowing for the detection of sub-ppm concentrations. Our customizable services, tailored to client's specific needs, empower our customers to unravel complex technical challenges and unlock new possibilities, to improve their processes, products, or services.



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Contact

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Canpotex is one of the world's largest suppliers of potash overseas. On behalf of its shareholders, Mosaic and Nutrien, it markets and delivers Saskatchewan potash to global customers. Canpotex has corporate offices in Saskatoon, Sao Paulo, Singapore, and Shanghai. Canpotex sells and delivers Saskatchewan potash to customers primarily in Asia, South America, Central America and Oceania. Since 1972, Canpotex has delivered over 250 million tonnes of potash to customers in over 60 countries, contributing to global food security. With annual sales of over 12 million tonnes, Canpotex is Saskatchewan's largest overseas exporter and Canada's largest mineral exporter.

Products & Services

The marketing and delivery of potash to approximately 40 overseas countries, with the majority of potash heading to Brazil, China, India, Indonesia and Malaysia.



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Established in 1992, Capital I Industries has been a pioneering leader in the development and manufacturing of a comprehensive range of grader-mounted and stand-alone road maintenance equipment. Our solutions are designed to optimize performance of all types of graders, ensuring efficient and effective road maintenance. Product lineup includes one-way snowplows, sod mulchers, U.S. / Canada patent state-of-the-art postless snow wings, brush and grass mowers, dozers, quick attaches and their newest additions, Capital I sloper / gravel reclaimer and road groomer. Capital I's facility is well over 30,000 sq ft, housing a machine shop with several experienced journeyman operators, including CNC milling and lathing. Also hosted onsite is CNC plasma cutting with experienced technicians, powder coat painting, and a full staff of well-trained welders and fabricators. The engineering department utilizes 3D-CAD modeling software for all product design, which reduces prototyping time and increases product manufacturing efficiencies. Capital 'I' has expanded its vision into the mining and exploration field, building and designing state-of-the-art mining equipment for above and below ground. Product under divisional company Irving Machine Inc. include exploration drilling equipment and oil and gas pipe handling equipment. Their shop is ISO and CWB certified.

Products & Services

Grader mount road maintenance equipment, above and below ground mining, exploration drilling equipment, and oil and gas pipe handling equipment.



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S7K 6X5**

www.comcocontrols.com

Contact

Sunil Kansal, CEO

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Comco is a PLC Automation & Process Controls, Information Technology, and Engineering Solutions Company. It provides products and services in feed and grain, mining, and food and beverage industry. We have offices in both USA and Canada and it was established in 1986 in Saskatchewan.

Products & Services

PLC Automation, process controls, engineering, design-build, workflow automation, data management, analytics, panel building, specialty products including microsystems & dosing systems, and commissioning solutions to the feed and grain, mining, and food and beverage industry.



507 Cory Crescent South
Saskatoon, Saskatchewan
S7K 3J7

www.containermodificationworld.com

www.planmycan.com

www.containervents.com

Contact

**Shannah Parker, Production &
Procurement**

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shannah@containermodificationworld.com

Container Modification World is revolutionizing the container modification industry with cutting-edge modular systems, breakthrough techniques, and innovative DIY products. Their game-changing methods are setting a new global standard, inspiring builders and DIY enthusiasts worldwide to transform containers like never before.


Products & Services

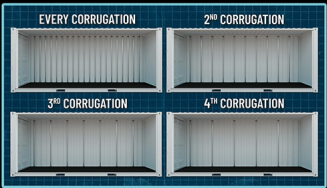
Security solutions, shelving and racking, moving and securing tools, window kits with framing, roll-up doors, man doors, ventilation options, structural and flashing kits, modular strut systems, electrical setups, and both steel and wood stud framing.

FRAMING




CSW Container Strut Mount Brackets







EVERY CORRUGATION 2ND CORRUGATION
3RD CORRUGATION 4TH CORRUGATION





SSB Steel Stud Brackets






WSB Wood Stud Brackets






MSS Brackets
Galvanized Finish




VENTILATION



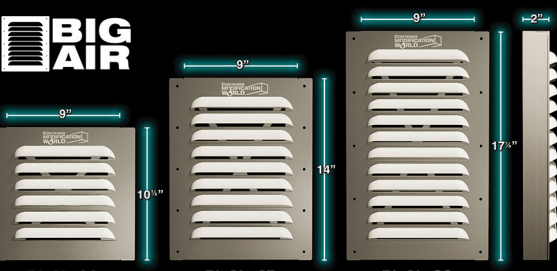
PASSIVE



SOLAR



ELECTRIC




BIG AIR

BigAir 30 9" 10 1/2" 13"

BigAir 45 9" 13" 17 1/2"

BigAir 60 9" 17 1/2" 21"



BigAir 45 with Screen Mesh Attachment

**2508 Millar Ave
Saskatoon, Saskatchewan
S7K 4K2**

www.croatiaindustries.com

Contact

Trevor Nixon, Sales Manager

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trevor.nixon@croatiaindustries.com

Croatia Industries is a full service, heavy industrial, custom machining facility utilizing the latest CNC technologies. Their newest lathe is capable of turning a 63" diameter workpiece x 30 ft length and features a 4th axis live milling option utilizing the latest CNC control. Complex turning, milling or drilling operations are possible to meet their customers strictest tolerances. Complementing their horizontal lathe capacity is a vertical boring mill capable of turning 170" diameter, and a CNC horizontal boring mill with 50 Hp - 6" spindle. With 40 ton overhead cranes, ISO 9001 registration, and a skilled workforce, Croatia Industries will respond to the real necessities of their customer; reliability, precision, productivity, safety, and confidence.

Products & Services

Custom machine work and mechanical services, refurbishment of gearboxes, pumps and custom equipment, drill strings, mining casings, CAD, CAM and engineering services, mechanical, machine and welding services.



**3714 Kinnear Place
Saskatoon, Saskatchewan
S7P 0A6**

www.delcoautomation.com
www.ipfusion.ca

Contact

**Mark Lewis, Director of
Technical Sales**

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mlewis@delco-water.com

Delco Automation Inc. is a premiere integrator of process automation and control systems. Delco Automation serves clients in North America in the following industries: water and wastewater, integrated security, ethanol, energy, mining, natural resources, oil and gas, chemicals, forestry, food processing, agriculture, environmental, and manufacturing.

Products & Services

Municipal, commercial and industrial water treatment equipment such as: reverse osmosis, nanofiltration, ultrafiltration, microfiltration, media filtration, biological filtration systems, membrane bio reactors, moving bed reactors, micro pollutant removal systems, containerized water treatment plants, disaster relief water treatment systems. these systems are designed to remove metals, salts, micro pollutants, bacteria, viruses, pathogens, and other contaminants.



**2, 2305 Victoria Ave
Regina, Saskatchewan
S4P 0S7**

www.deltacleantech.ca
www.carbonrx.com

Contact

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Delta CleanTech Inc. is a 17-year ESG-driven, recognized global technology leader in CO₂ Capture, Decarbonization of Energy, Solvent & Glycol Reclamation, Blue Hydrogen Production, and Carbon Credit Aggregation and Management. Delta continues to provide solutions to clients all over the world in sequestering, capturing and reducing CO₂ and through its Carbon Rx wholly owned subsidiary is originating, validating, digitizing, and streaming Carbon Credits.

Products & Services

A range of custom solutions in “capturing sustainability”. Delta provides PDO Engine(Plant Design & Optimization), Engineering Services, Build-Own-Operate-Maintain CO₂ Projects, CO₂ Customized Design Gas Purification Systems and through its wholly owned subsidiary, Carbon RX, a digital streaming solution for Carbon Credits. Carbon RX is an integrated origination, validation and digitization Carbon Credits business.





Dias Ground & Airbourne Geophysical Surveys

**2131 Airport Drive
Saskatoon, Saskatchewan
S7L 7E1**

www.diasgeo.com

Contact

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Marketing Specialist**
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Dias delivers unique ground and airborne geophysical survey solutions to mineral exploration and other geoscience challenges through patented and proprietary innovative technologies. Dias' induced polarization (IP) and resistivity surveys use its proprietary, efficient and effective DIAS32 system. Dias technologies provide robust data for 3D models. Dias head offices are in Saskatoon, Canada, with locations in Vancouver, Toronto, Chile, Mexico and acquired Gap Geophysics in Australia.

Products & Services

Next-generation 3D DCIP resistivity and IP surveys using the patented DIAS32 system, Ground MT/CSAMT/AMT surveys, Magnetotellurics (MT), Sub Audio Magnetics (SAM, HeliSAM, SAMSON, UAVSAM), High Power Borehole EM, Electromagnetics using proprietary SQUID technology, Full-Tensor Airborne Magnetic Gradiometry using the proprietary QMAGT system, and airborne passive EM (AFMAG), Caravel Cloud Computing. Airborne systems deliver unparalleled data in the industry due to highly sensitive low-temperature SQUID sensors.





DryAir Manufacturing Corp.

**PO Box 126
400 Service Road
St. Brieux, Saskatchewan
S0K 3V0**

www.dryair.ca

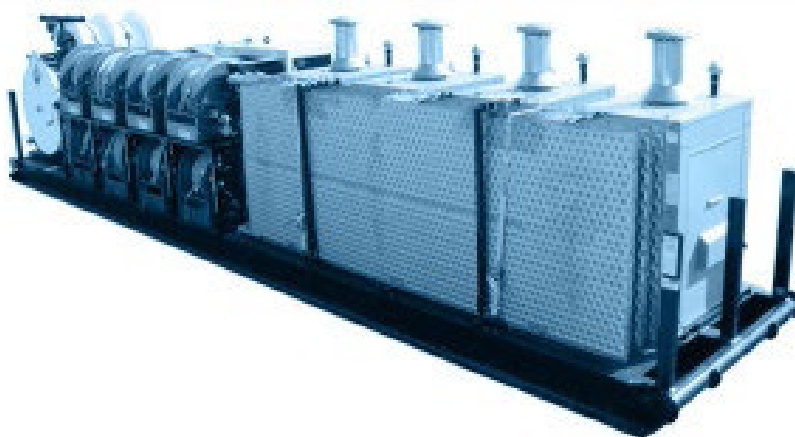
Contact

Scott Lessmeister, COO
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With over 20 years of expertise, DryAir Manufacturing has become a trusted leader of designing and manufacturing hydronic equipment for North America, operating from St. Brieux, Saskatchewan. They deliver innovative and reliable solutions for air, fluid and ground temperature regulation, tailored to meet the diverse needs of industries ranging from construction, emergency response, oil & gas to processing plants and environmental remediation.

Products & Services

GreenThaw (GTS) series of towable hydronic heaters, skid-mounted Central Heating Units (CHU), mobile Hydro Heat Pros (HHP) for temporary or permanent fluid heating, and a full range of accessories to handle any heating challenge. DryAir's versatile products provide efficient heating for mining operations, processing facilities, municipal projects, and more. From portable units to large-scale permanent systems, they are committed to delivering performance, safety, and sustainability.





DSG Power Systems Inc.

239 29th Street East
Saskatoon, Saskatchewan
S7L 6Y6

www.dieselservices.com
www.4plus.ca

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Consultant**

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Established in 1983 in Saskatoon, DSG provides premium products & repair services for people who operate all types of diesel-powered equipment & generator sets.

Products & Services

Diesel related engine repairs, parts distribution, power generation solutions, and fuel management products. Their 4+ Fuel Additive line of diesel & gasoline fuel enhancers have been keeping equipment running efficiently since 1992 while reducing the likelihood of suffering from preventable repairs & unnecessary downtime.



STABILITY • LUBRICITY • PROTECTION • PERFORMANCE



**277 Sherwood Road
RM of Sherwood, Saskatchewan
S4K 0A8**

www.dynaindustrial.com

Contact

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Director of Sales**

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victoriar@dynaindustrial.com



DynaIndustrial is a fully integrated engineering and manufacturing company, specializing in large custom design/build projects, industrial equipment repair and medium volume manufacturing. DynaIndustrial's commitment to safety and quality is recognized in the following certifications: COR, ISNetworld, ISO 9001:2015 and CWB. DynaIndustrial provides; custom engineering/design, machining, welding, fabrication, and millwrighting services. In addition, they also manufacture/repair hydraulic cylinders and offer level 3 & 4 service rig inspections. Their global footprint includes the following industries: mining, pipe mills, steel mills, and oil and gas. For over 48 years, DynaIndustrial has been successfully solving these industries most challenging problems with innovative engineered designs, turnkey solutions and quality products that increase productivity, improve safety, and decrease maintenance downtime. DynaIndustrial is the manufacturer of the DynaBolter, a semi-automated single operator roof bolter. DynaIndustrial has also partnered with Broadbent. Together they provide the best centrifuge service and support in the mining industry.

Products & Services

Custom design and manufactured equipment for mines (roof bolters, chutes, ducts, centrifuges, miner components, etc.), steel mills (pinch roll consoles, transfer cars, furnace platforms, sideguides, etc.), pipe mills (pipe handling equipment, pipe double jointing lines, rotary plasma cutoffs, uncoilers, id welders, pipe collapse testers, etc.), and oil and gas (top drive components).



**1383 Fletcher Road
Saskatoon, Saskatchewan
S7M 5H5**

www.dynamogroup.ca

Contact

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Dynamo is an integrated provider with engineering, manufacturing, construction, commissioning, and maintenance expertise. While each department is capable of operating independently of the others, the ability to mobilize multiple disciplines within one organization creates great depth to their team and allows them to provide cost effective solutions to their clients. Dynamo is centered on field experience and this has earned us the enviable reputation as the industry leader.

Products & Services

Engineering (electrical systems design, equipment specifications, bid/tender process and evaluation, procurement, and project management), manufacturing (e-houses, substations, material handling solutions), construction (custom panel manufacturing, instrumentation & controls, plant power distribution), and field services (testing, maintenance, asset management).





Emerald Seed Products Ltd.

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Emerald Seed Products is the world leader in fenugreek products. Using proprietary technology they are able to obtain fenugreek derived products without the use of chemicals. The company only uses locally grown fenugreek seeds to ensure exceptional quality and traceability.

Products & Services

Biodegradable and sustainable (water-only process), Fengum has industrial applications such as mining froth flotation, emulsifying, stabilization, and arsenic removal from water sources.



**2422 Schuyler Street
Saskatoon, Saskatchewan
S7M 4W1**

www.engcomp.ca

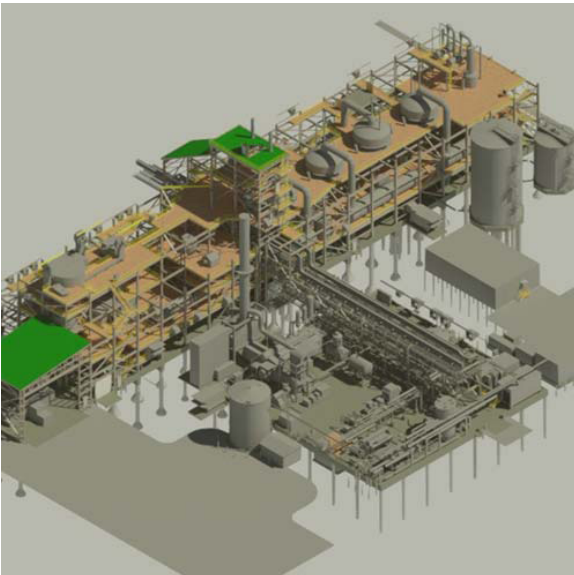
Contact

**Nick Wright,
VP, Marketing & Technology**
+1 306 290 4245
nwright@engcomp.ca

As a trusted engineering firm, Engcomp is driven to provide clients with innovative solutions to meet complex project needs. Proficient in overseeing and completing projects from conceptual design and feasibility studies to detailed engineering, they also specialize in risk & decision analysis, cost estimating, and project planning. Engcomp is founded on personnel with many years of experience in industry and a strong reputation for quality - they sell peace of mind. They also pride themselves in their pragmatic approach to problem solving; incorporating their experience with a philosophy of "thinking outside the box."

Products & Services

Catering to the heavy industrial market, providing professional services to the potash, uranium, oil and gas, pulp and paper, chemical processing, and food processing industries. Disciplines in which Engcomp can provide engineering services include mining, process, mechanical, structural and electrical. Engcomp executes both greenfield and brownfield projects varying in size and complexity, and are well positioned to lead the execution of small to medium scale projects from concept to completion. In addition to engineering projects, Engcomp has led or been part of procurement support teams, construction management support teams, and owners' teams. Engcomp is proficient in overseeing and completing projects, from conceptual design and feasibility studies through to detailed design engineering and construction completion. The company's success is largely based on close interaction with clients to ensure an effective and efficient process.



230, 15 Innovation Boulevard
Saskatoon, Saskatchewan
S7N 2X8

www.envirointegration.com

Contact

Karen Chovan, CEO & Founder

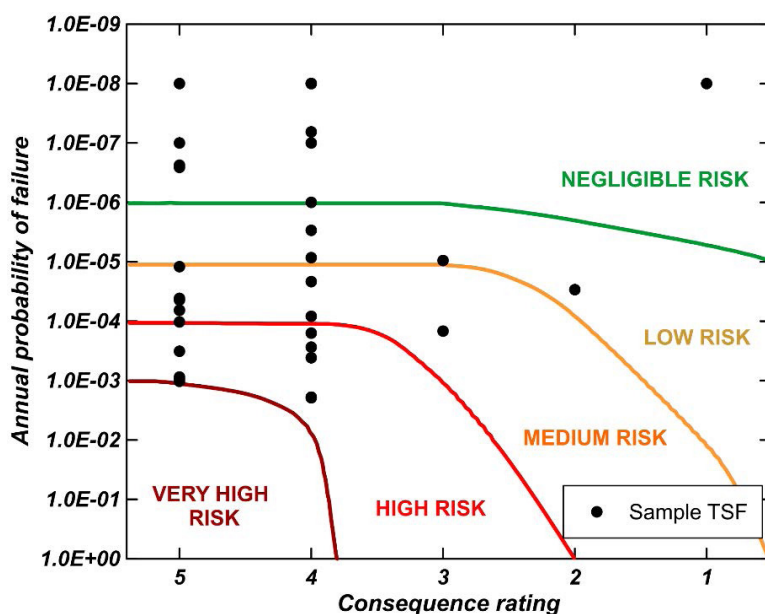
+1 306 270 1430

kchovan@envirointegration.com

Enviro Integration Strategies is sparking a mine waste revolution, focused on reducing the risk of costly and dangerous mining waste failures, finding ways to create value through mining circularity, and helping mining executives make proactive, safer decisions. The company is developing innovative software specifically designed to comply with global waste management standards and produce transparent performance disclosures. EIS will work hand-in-hand with their client's teams to reduce their waste management risks and to facilitate a shift in operating culture where resilient and responsible practices become the norm.

Products & Services

Their risk evaluation software provides governance assurance, giving you a proactive look at the quality of past work done, to know if the site is well understood, the design and analysis were rigorous enough, and if the facilities were built and are being operated according to design. Having this information in one place is critical to diagnosing gaps and developing remedial plans, to lower the potential of a facility failure.





Environmental Instruments Canada Inc.

**202, 135 Robin Crescent
Saskatoon, Saskatchewan
S7L 6M3**

www.eic.nu

Contact

Kai Kaletsch, President

+1 306 361 9442

info@eic.nu

Located in Saskatoon, EIC has been designing and manufacturing radiation measuring instruments for mines and industry, emergency responders and radon mitigators for over 20 years. EIC also provides operational radiation safety support and consulting services to the uranium mining industry and custom designs and builds radiation measurement systems.

Products & Services

Radiation safety instrumentation, including radon sniffers, gamma detectors, portable sample counters, and WebRad - an online radiation data management system.





Environmental Material Science Inc. (EMS)

3038 Faithful Ave
Saskatoon, Saskatchewan
S7K 0B1

www.ems-inc.ca

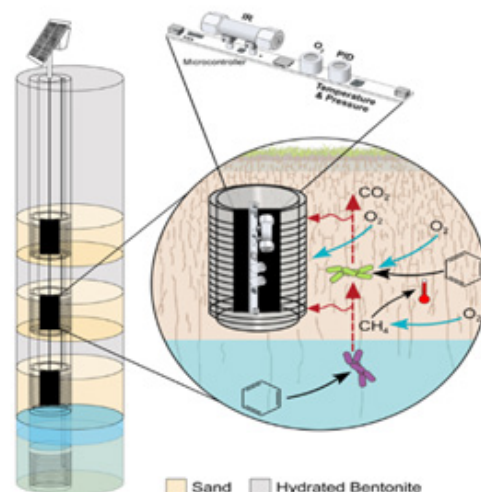
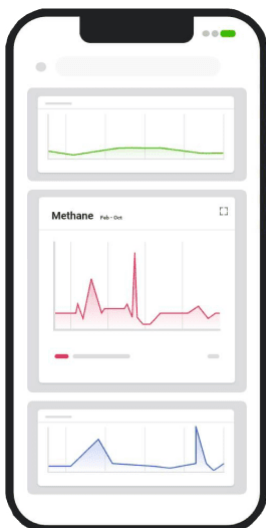
Contact

Carolyn Inglis,
Director, Business Development
+1 403 305 1766
carolyninglis@ems-inc.ca

Environmental Monitoring Solutions (EMS) is a technology company that produces Autonomous Sensors, to remotely transmit continuous data to support predictive modeling. EMS Sensors provide a cost-effective solution for monitoring and management of soils and water on your sites. Whether you are focused on understanding hydrocarbon contamination, measuring carbon sequestration, detecting subsurface methane emissions, and/or optimizing agricultural yields, EMS offers real-time actionable insights. Our solutions empower adaptive management practices, enabling swift responses to both environmental and agricultural challenges.

Products & Services

Soil and groundwater sensors for continuous data gathering, predictive modelling software, dashboard data reporting, and proprietary natural hydrocarbon bioremediation technology. EMS sensors provide ongoing data collection for a better understanding of impacts and trends for soil and groundwater. Predictive software provides insights to improve and accelerate decision making. The natural insitu hydrocarbon bioremediation system operates as an affordable, low footprint, low power option proven to reduce hydrocarbons by 85 to 95% in 1 to 3 years.



**PO Box 8401
802 60th Street East
Saskatoon, Saskatchewan
S7K 8G8**

www.fortiscorporation.com

Contact

**Kane Kuiack,
Project Manager**
+1 306 242 4427
kkuiack@fortiscorporation.com

Fortis Mining Manufacturing Engineering has a global focus that offers contracting, subcontracting, and consulting services to a wide range of customers. With an extensive portfolio of capabilities in engineering, machining, and fabrication, Fortis specializes in rapid mobilization. Leveraging a team of seasoned professionals and cutting-edge technology, Fortis offers innovative solutions tailored to each project's specific needs. Fortis has achieved and maintained ISO 9001 Quality Management, 14001 Environmental Management, and 45001 Health and Safety Management Certifications. ISO benefits the customer by ensuring products and services are safe, reliable, and comply with standards. ISO Certifications drive continuous improvement, resulting in increased efficiencies passed along to the customer.

Products & Services

Mine Hoist Roping & Conveyance Services, Mine Shaft Maintenance & Repair, Industrial Construction, Underground Construction and Development, Structural/Mechanical Engineering and Design, Engineered Fall Protection and Suspended Access, Manufacturing, Fabrication, Machining, Equipment Testing & recertification and Electrical Services.





G & S Sales Ltd.

**PO Box 40
703 Saskatchewan Ave
Dilke, Saskatchewan
S0G 1C0**

www.watermasterpumps.com

Contact

Greg Tait, Owner
+1 306 488 4334
info@gssales.ca

G & S Sales Ltd. manufactures and distributes the Watermaster Floating Pump along with its accessories. The Watermaster Floating Pump is a lightweight reliable self priming water pump that floats. It operates with an efficient heavy duty 5 horsepower, 4 cycle engine and will pump to a height of 30' uphill, 3,000' on level and up to 700 imperial gallons per minute. The large inlets and specially designed impeller allow the pump to easily handle almost any liquid from water to sludge. This product is ideal for drainage, irrigation, agriculture, construction, emergencies, mining, and oil fields.

Products & Services

A self-priming floating pump.



875 57th Street East
Saskatoon, Saskatchewan
S7K 5Z2

www.grahambuilds.com

Contact

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Assistant**

+1 306 683 3760

lyndake@graham.ca

Graham Group is an employee owned construction solutions provider with over eight decades of experience delivering exceptional project outcomes. They provide general contractor, design-build, construction management, public-private-partnership (P3) and integrated project delivery (IPD) services to the commercial, industrial and infrastructure sectors. With a proven track record of superior performance and an unwavering commitment to achieving the highest safety standards, they have grown to become one of Canada's largest construction companies with the resources, capacity and expertise to undertake and successfully deliver projects of every scope, scale and complexity. They are proud to be a Platinum Member of Canada's 50 Best Managed Companies. With decades of experience building better cities, towns, and communities, their infrastructure expertise encompasses the complete scope of projects. Their industrial division, along with their earthworks, underground & piling team, has serviced this industry for over 50 years, working on projects.

Products & Services

Construction services across three different sectors including commercial, infrastructure, and industrial. Projects include educational facilities, hospitals and healthcare institutions, office buildings, warehousing and distribution facilities, retail outlets and complexes, recreational facilities, hotels and casinos, multi-unit residential housing developments, roadways, bridges and interchanges, public transit, airports and seaports, water and wastewater treatment facilities, water management and storage structures, conventional and alternative power generation and distribution, including wind farms and district energy plants, oil, natural gas and petrochemicals, power generation, refining and upgrading, mining and forestry, potash, gold and uranium, site preparation, including excavating and grading, underground pipe installation, mass excavating and heavy construction, haul road construction and operation, piling- driven, drilled, CFA and more.





HCC Mining and Demolition Inc.

**2615 Wentz Ave
Saskatoon, Saskatchewan
S7K 5J1**

www.hcc.ca

Contact

**Mark Dean, Project Manager &
Business Development**

+1 306 652 4168

business@hcc.ca

For over 20 years, HCC has been providing an array of underground mining services. Based in Saskatoon, HCC is 100% Saskatchewan owned, of which 24% is owned by Mistawasis First Nation. HCC currently has 150 employees, 25% of whom have Indigenous roots. HCC strives to continually improve its business with a particular focus on Safety Culture, Leadership, Project Management, and Execution Excellence. HCC has worked for some of the largest mining companies operating in Canada, including Nutrien, Mosaic, Rio Tinto, and BHP.

Products & Services

A variety of underground mining services including development, construction, blasting and demolition, rehabilitation, production and operations support, utilities installation, steel installation, and shaft repairs. HCC's employees include a cross-section of experience and new-to-industry miners and tradespeople (heavy duty mechanics, millwrights, and electricians).





HYDRAULITECHS

Hydraulitechs

**2215 Faithfull Ave
Saskatoon, Saskatchewan
S7K 1T8**

www.hydraulitechs.com
www.mikeshydraulics.ca

Contact

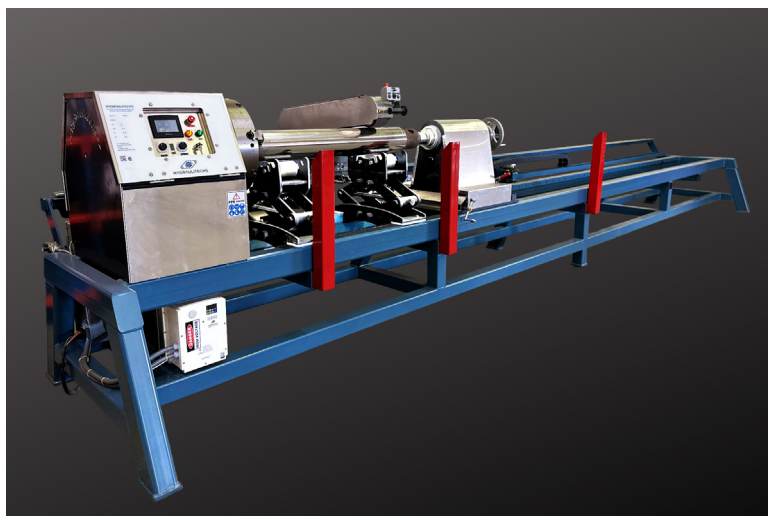
Abe Eazadi,
Sales & Marketing Manager
+1 306 683 1960
mikeshydraulics@sasktel.net

Hydraulitechs specializes in designing and manufacturing cutting-edge hydraulic machinery. They provide a comprehensive solution for hydraulic and heavy-duty repair shops. If you're looking to "Power up your hydraulic operations" and improve both performance and safety, Hydraulitechs offers a range of unique machines. With 25 years of expertise in hydraulic component and equipment repair, Hydraulitechs has supported various industries across Canada and developed products that are now exported globally. Their machinery is utilized by hydraulic shops worldwide, including in North America, South America, Africa, Europe, Asia, and Australia.

Products & Services

Products include hydraulic cylinder repair benches with 50,000 and 100,000 ft/lb torque monster, automated honing machine, automated and manual rod polishers, test units, test rigs, power packs and custom engineered design machines

Services include ability to refurbish all hydraulic components including cylinders, pumps, motors, accumulators, control valves and more; repair hydraulic equipment.



150E, 2 Research Drive
Regina, Saskatchewan
S4S 7H9

www.ids.consulting

Contact

Mahmoud Halfawy,
President & CEO

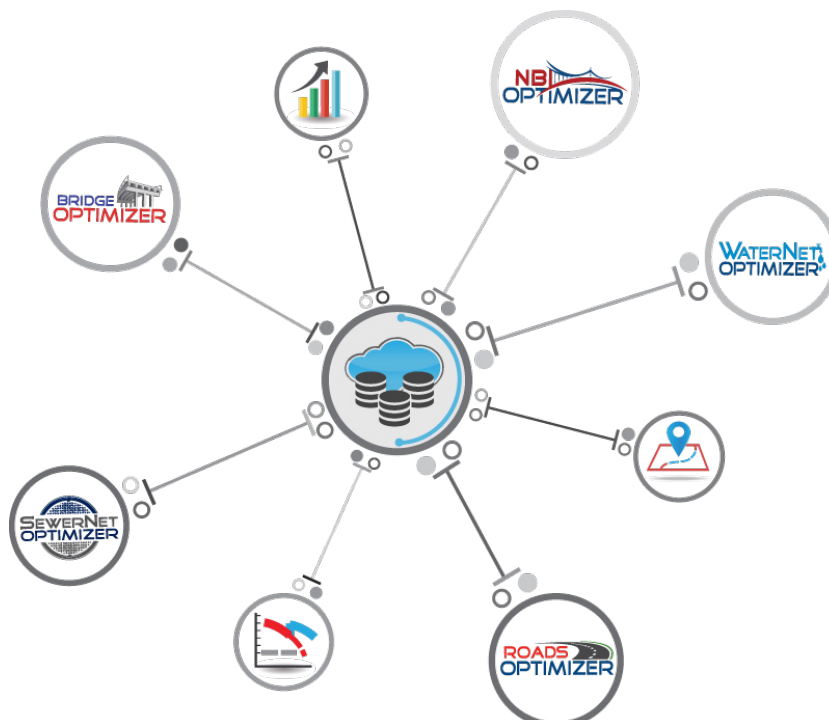
+1 306 790 1415

mhalfawy@ids.consulting

IDS is an innovative Saskatchewan based engineering consulting and technology provider, established in 2012. IDS offers the industry's most advanced solutions for developing optimal network-level and long-term renewal plans of civil infrastructure systems. Their award winning software empowers engineers and asset managers to accurately assess funding needs, investigate implications of funding scenarios, and optimize the allocation of preservation budgets. Their software is unique to the markets they serve. IDS enterprise and cloud-based solutions help engineers and asset managers conquer the increasingly complex challenges, ensuring reliability and sustainability of public infrastructure systems. IDS services transportation agencies, municipalities, and water utilities, for them to make evidence-based decisions on the optimal replacement and rehabilitation of infrastructure systems.

Products & Services

Software guaranteed to generate truly optimal long term system-level renewal plans and long term solutions and services around four main product lines including Bridge Optimizer, Roads Optimizer, WaterNet Optimizer, and SewerNet Optimizer.



**305, 303 Wellman Lane
Saskatoon, Saskatchewan
S7T 0J1**

www.mavenwe.com

Contact

**Monique Simair, Vice President,
Science & Innovation**

+1 306 227 9632

info@integratedsustainability.ca

Integrated Sustainability: With +100 employees, and now celebrating their 10-year anniversary, Integrated Sustainability has matured from a group of specialized consultants to a sophisticated, multi-disciplinary company with comprehensive project delivery systems. They provide passive water treatment, mine closure planning, mineral brine extraction, remedial construction, project profiles and mine water treatment plants & management infrastructure.

Products & Services

Water Treatment, Water Resources, Regulatory Services, ESG & Sustainability Consulting Services, Data and Geomatics and Civil Construction.





Industrial Machine & Mfg. Inc. (IMM)

**820 60th Street East
Saskatoon, Saskatchewan
S7K 8G8**

www.indmac.ca

Contact

Carolyn Boychuk, Sales Manager

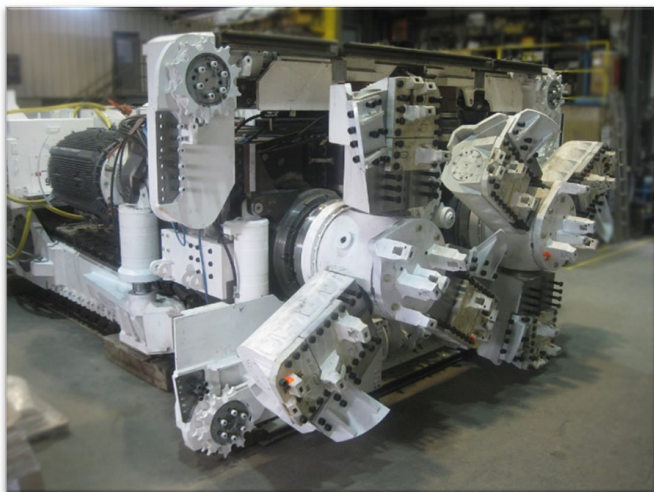
+1 306 242 8400

CBoychuk@indmac.ca

Established in 1956, Industrial Machine & Mfg. Inc. (IMM) is a world class custom manufacturer serving the global markets of Mining, Oil & Gas, Power Generation, Industrial and OEM's. The company is an industry leader, providing innovative solutions, custom manufactured components, and services. IMM's 88,000 square foot full-service facility is filled with world class machinery, offering custom and production machining, specialty welding and fabrication, thermal spray coatings, industrial mechanic services, site service/maintenance, OEM's, CAD/CAM, as well as engineering design and support to the heavy resource industries. IMM is COR Certified, CWB Certified, ISO9001-2015 certified and constantly strives towards Safety, Quality and Productivity standards.

Products & Services

Custom manufactured components in addition to augers, centrifuges, compactors, gearboxes, impactors, miners, pumps, pipeline equipment, u-joints, as well as valve bodies, CNC machining, welding and fabrication, mechanical assembly, surface solutions, site service and maintenance, CAD/CAM, and engineering design and support.



204, 4014 Arthur Rose Ave
Saskatoon, Saskatchewan
S7P 0C9

www.innocorps.com

Contact

Aarya Shahsavar,
President & CEO

+1 306 880 1616

feedback@innocorps.com

Innocorps develops dual-use (military and civilian) integrated base camp life support capabilities that provide water, wastewater, solid waste, and energy solutions for expeditionary bases or remote camp locations. By combining these separate material streams in a practical manner, we are able to achieve efficiencies that are not possible when each stream is addressed separately.

Products & Services

Circular City - an integrated utility system for reducing overall camp logistics related to water, waste, and energy; Factory-made power and water systems for communities of 5,000 and fewer residents; feasibility studies, design-build advisory, and fractional CTO consulting services with expertise in waste management, water management, off-grid energy solutions, and integrated utility systems.





Integral MAC

**PO Box 246
Neilburg, Saskatchewan
S0M 2C0**

www.integralmac.com

Contact

Calvin Prokop, Sales Manager

+1 403 998 6819

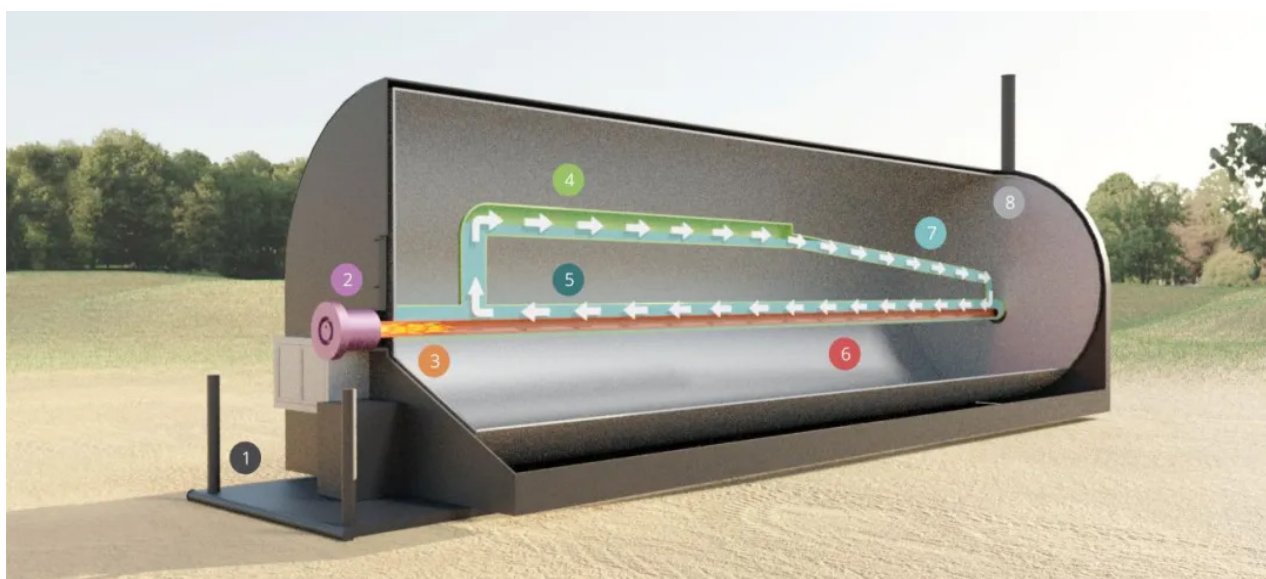
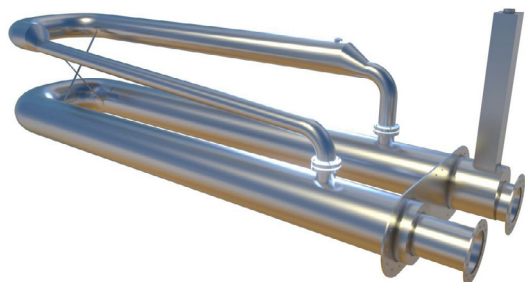
calvin@integralmac.ca

Integral MAC is a company built on three generations of the Thiessen family. Manufacturing innovative products designed with practical solutions to oil and gas production is what they do best.

Their most recent innovations are the EcoTank and EcoTube. They combine to form the most energy-efficient, cost-effective fluid storage system available today, saving up to 80% of the energy required to heat the same fluid volume in conventional tanks.

Products & Services

Building production and facilities equipment for the oil and gas industry. A new, award-winning EcoTank and EcoTube are revolutionary innovations in storage tanks and tank heating systems. They also build conventional API 12F and API 650 storage tanks up to 2500 bbl, above ground storage ponds up to 82,000 bbl, H₂S bubble scrubbers, and more. They are continuously innovating new and improved solutions to enhance the Energy Industry.





Kitsaki
Management

Kitsaki Management

**202, 335 Packham Ave
Saskatoon, Saskatchewan
S7N 4S1**

www.kitsaki.com

Contact

Alan Sklapsky, COO

+1 306 477 4599

alan.sklapsky@kitsaki.com

Kitsaki Management Limited Partnership has managed the economic development activities of the Lac La Ronge Indian Band (LLRIB) since 1981. Dedicated to investing in long-term sustainable businesses that meet the appropriate profitability, risk and employment criteria, Kitsaki has built a diverse portfolio of investments in many sectors including: transportation, hospitality, environmental, mining, engineering, utility vegetation, insurance, and forestry.

Products & Services

Managing investments in organizations that provide goods and services to resource development companies.



**195, 10 Research Drive
Regina, Saskatchewan
S4S 7J7**

www.kvale.ca

Contact

**Kamal Narayanaswamy,
Senior Engineer**

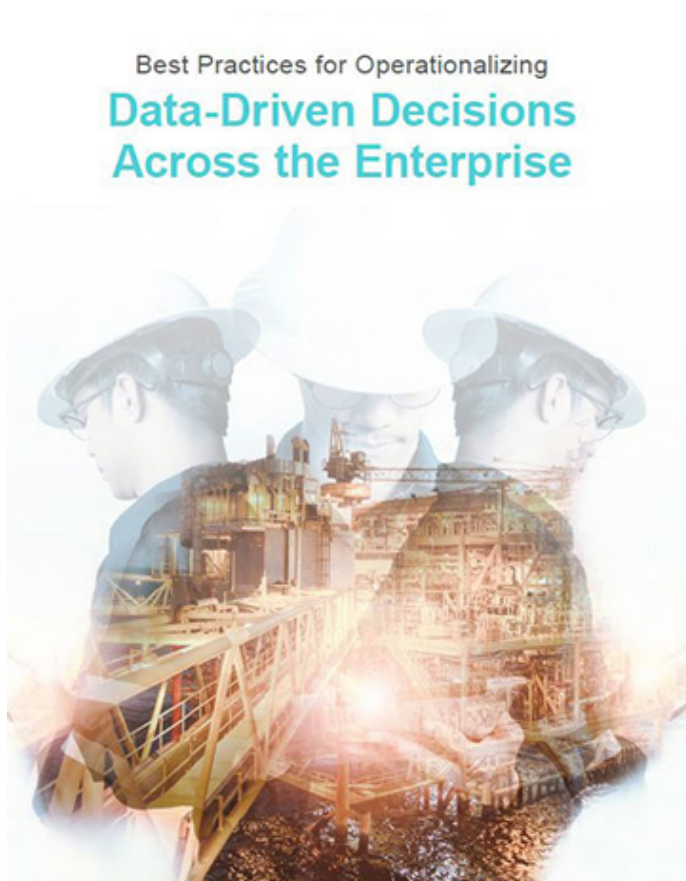
+1 306 790 9300

kamal.narayanaswamy@meragroup.net

Kvale is a Saskatchewan based, employee-owned corporation that specializes in data analytics and operations optimization. Over the past 30 years, the principals and technical specialists have provided services to some of the largest global organizations in industries such as Mining, Upstream Oil & Gas, Refining, Pipelines, Transportation, Power Generation, Agriculture and Food & Beverage. Kvale prides itself in teamwork and building long term relationships with clients. Kvale strives to deliver innovative yet reliable solutions for all their clients.

Products & Services

Consulting & design, AVEVA PI/Esri/Asset Management Implementations & Integrations, software hosting & managed services, fleet tracking & AVL, visualization & dashboarding, compliance & training, data acquisition & standardization, and IIOT & middleware.





Lean Machine Metal Fabrications Inc.

**3607 Wheeler Ave
Saskatoon, Saskatchewan
S7P 0A9**

www.leanmachinecnc.com
www.impactpolyhammers.com

Contact

Shaun Puff, President
+1 639 630 2046
shaun@leanmachinecnc.com



Lean Machine started in 2006 as a small machine shop. Starting with a manual mill and eventually adding a full lineup of CNC machining equipment, Lean Machine evolved to be a full production component supply shop. In 2010, Shaun Puff and Zach Kleinsasser purchased Lean Machine and have grown it to several plants with a wide range of capabilities.

Products & Services

Design services, CMM 3D scanning, sheet metal cutting - laser, routers, composite sheet cutting - routers, saw cutting, AL extrusion processing, turning, milling, PEM inserting, AL and steel welding, powder coating, polyurethane casting, wire harnesses, and final assembly. We also have a brand of dead blow hammers that are 100% made in our plant called Impact Poly Hammers.





Legacy Watercare Innovations

**PO Box 664
17 Highway 39 East
Estevan, Saskatchewan
S4A 2A6**

www.legacywatercare.com

Contact

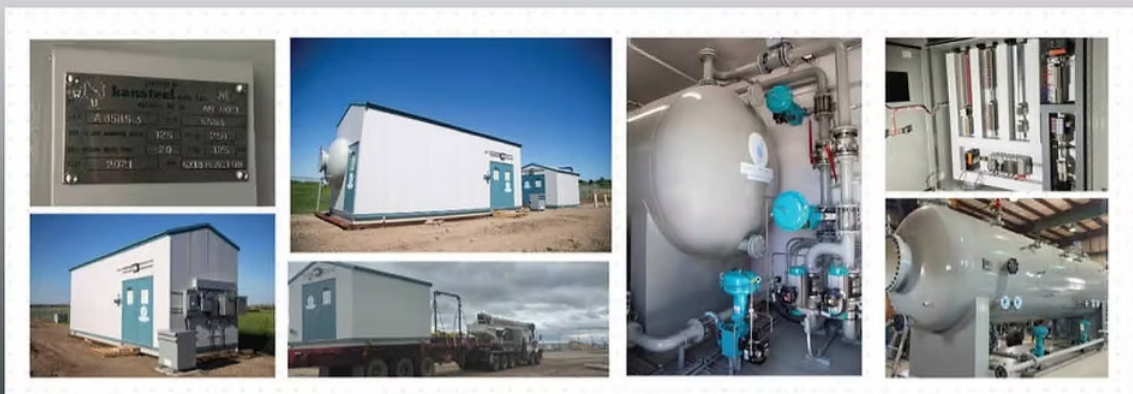
Ticia Heward, CEO
+1 306 541 4653
tlheward@legacywatercare.com

Legacy Watercare Innovations manufactures and distributes custom fluid treatment equipment and products that are manufactured at the assembly facility in Estevan, Saskatchewan. Our innovation team specializes assisting customers from municipal and industrial markets.

Products & Services

Legacy Clarification Reactor's and VTA Nanofloc A644, Hydroprompt Forte. The patented Legacy Clarification Reactor's fluid treatment system includes continuous effluent analysis to mitigate water quality issues. With custom chemistry prescriptions and precise dosing volumes before the effluent enters the LCR's novel clarification process, clean water is achieved.

LEGACY WATERCARE INNOVATIONS



**The Legacy Clarification Reactor's small footprint and efficient treatment results
in both capital and operational cost savings.**



Magnum Fabricating Ltd.

**PO Box 1535
113 Hwy 21 North
Maple Creek, Saskatchewan
S0N 1N0**

www.magnumfabricating.com

Contact

Richard Ehret, President
+1 306 661 7221
rmf@sasktel.net

Magnum Fabricating Ltd. is a metal fabrication manufacturer and welding shop located in Maple Creek, Saskatchewan, designing and building above ground storage tanks (ULC 601, UL 142) for up to 200,000 liters of volume and Un31/a Transport Canada certified fuel tanks for transport of gas, diesel, etc. up to 4,500 liters.

Products & Services

Cattle handling equipment, oilfield fencing, Texas gates, oil tanks, fuel tanks and fuel skids, and Un31/a Transport Canada certified fuel tanks for transport of gas, diesel, etc.





Major Reclaim Corp.

**RR 5 Site 18 Comp 39
Prince Albert, Saskatchewan
S6V 5R3**

www.majorreclaim.com

Contact

Steve Depeel, Owner/Operator

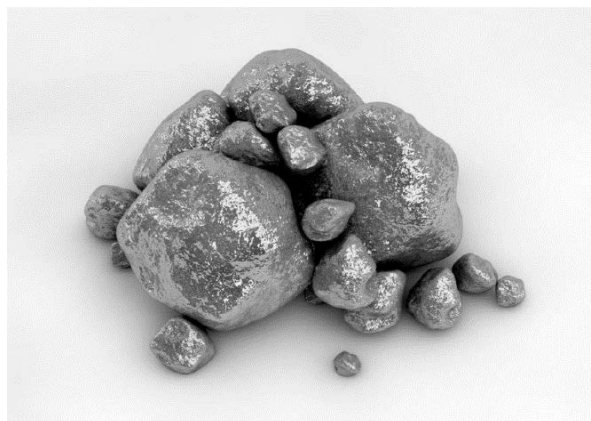
+1 306 940 6117

steve@majorreclaim.com

Major Reclaim Corp. is a mining services company focused on recovering precious metals. The company also buys and sells concentrates, carbons, and equipment.

Products & Services

Using a proprietary approach to recover precious metals from the mills system.



**106, 4002 Arthur Rose Ave
Saskatoon, Saskatchewan
S7P 0C9**

www.morrisinteractive.ca

Contact

Mathew Cey, CEO

+1 306 227 8104

mathew@morrisinteractive.ca

**Kaitlin McHugh, Marketing &
Communications Specialist**

+1 306 955 3006

kaitlyn@morrisinteractive.ca

Morris Interactive is an award-winning consulting, advisory, and capacity development firm based in Saskatoon, SK, with regional offices across North America. They believe in investing in people and relationships to drive positive outcomes for their diverse clients, including over 220 First Nations and Métis organizations, and industries such as mining, agriculture, oil and gas, construction, education, and healthcare. Relationships and results matter. Their reputation is built on Commitment, Connection, and Change. They listen to understand, connect deeply with communities and clients, and create lasting impact through sustainable relationships.

Their senior consultants, subject matter experts, and service pillars—Learning and Development, LINK Business Services, and Career Transformations—deliver real impact. They specialize in leadership, team development, mental health and wellness, governance, strategy, partnership development, Indigenous economic growth, human resource solutions, and more.

Their Career Transformations program connects Indigenous communities to the mining industry, offering career readiness programs that bridge job seekers with industry needs, promoting workforce diversity and inclusion.

They purposefully seek out clients with whom they can build mutually beneficial relationships. Clients success is their success, and they are committed to working alongside their clients to achieve their goals.

At Morris Interactive, they start with people.

Products & Services

Learning Services, LINK Business Services (suite of consulting services: finance, HR, business planning, proposal writing, strategy & governance), and Career Transformation (custom industry pre-employment training for target industries or Indigenous).



100, 227 21st Street East
Saskatoon, Saskatchewan
S7K 0B7

www.mycomply.net

Contact

Rylan Spencer, Head of Mining,
Energy & Facilities

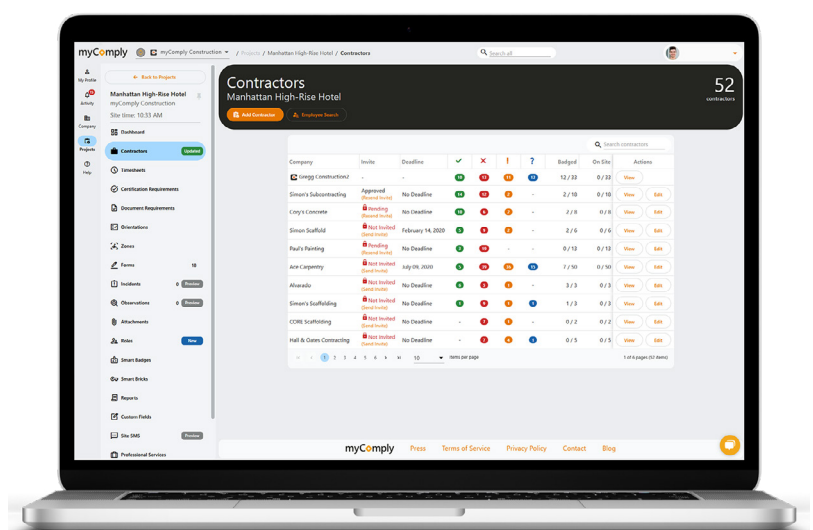
+1 306 491 7967

Rylan@mycomply.net

myComply helps blue-collar industries track workforce activity and verify the presence of qualified personnel. myComply's cloud-based software and integrated IoT hardware solutions help to ensure that each worker meets specific site requirements, like proper documentation, completion of orientation, and up-to-date safety training. Ensure a 100% qualified workforce on your job sites with myComply.

Products & Services

IoT hardware built to track time/attendance, manpower, control access to the site and verify qualified individuals, and cloud-based software to ensure that all subcontractors (and their workers) have completed the proper onboarding and are vetted for site requirements like safety certifications, licenses, training and orientation, for the construction, mining, and manufacturing industries.



**3815 Wanuskewin Road
Saskatoon, Saskatchewan
S7P 1A4**

www.norsemanstructures.com

Contact

**Areeb Faruqi, VP, Growth &
Strategic Partnerships**

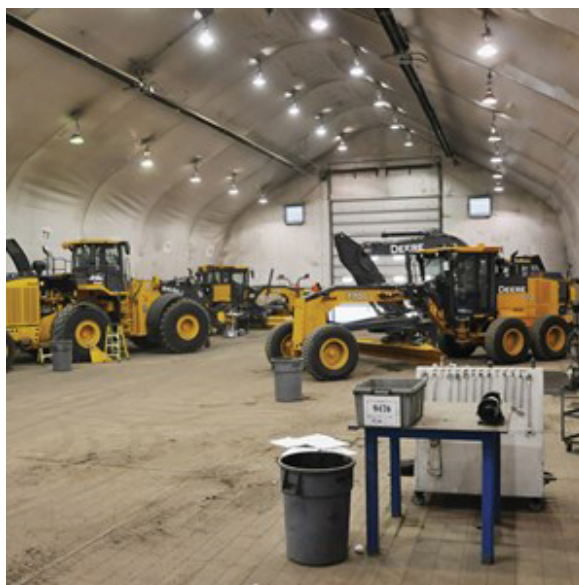
+1 403 540 6951

Afaruqi@norsemanstructures.com

Norseman Structures is your go-to source for Fiercely Reliable™, cutting-edge pre-engineered building solutions. With a century of expertise, they specialize in crafting steel-framed fabric-covered structures that provide top-tier ShelterSolutions for diverse industries worldwide. As industry leaders, their commitment to quality, innovation, and intelligent design is evident in every aspect of their services from initial design and engineering to final financing and documentation, they offer comprehensive end-to-end services, ensuring a seamless process for clients. Norseman Structures collaborates closely with clients to deliver superior craftsmanship and tailored solutions for livestock shelters, manufacturing services, and construction equipment needs, ensuring protection in any climate. Norseman Structures is here for their clients' pre-engineered building needs ? discover how being Fiercely Reliable™ is rooted in a century of expertise in providing unparalleled functionality and resilience with their top-tier ShelterSolutions.

Products & Services

Manufacturing and constructing steel-framed, fabric-covered buildings in the pre-engineered building industry. They can provide for projects that do or do not require a building permit, as well as custom building styles.



**PO Box 1540
1251 Nipawin Road West
Nipawin, Saskatchewan
S0E 1E0**

www.northfringe.com

Contact

Brett Cain, President
+1 306 862 5900
sales@northfringe.com

North Fringe Industrial Technologies Inc. (NFIT) is a Saskatchewan-owned and operated business dedicated to providing comprehensive pump solutions, including sales, service/repair, rentals, dredging, and dewatering. Since its inception in 2007, NFIT has been a leader in pump-related markets and services nationwide.

Products & Services

Manufactured pump stations and dewatering stations, pump sales, repairs, parts, accessories, hoses, dewatering, evaporation, filtration, screen sales, and dredging. Their advanced pump repair and test facilities are staffed by highly trained technicians, enabling them to handle all aspects of pump repairs in-house. They also offer an extensive inventory of rental equipment including diesel and electric pumps, submersible pumps, generators, light towers, hose and fittings, filters, evaporators, heaters, tanks and mixers, portable pumping stations, and more. NFIT takes pride in delivering tailored solutions for dewatering, dredging, and general pumping projects of any scale with nationwide services offered through their operations in Nipawin, Saskatchewan, Gibbons, Alberta, and Dartmouth, Nova Scotia.



**15, 3942 Burron Ave
Saskatoon, Saskatchewan
S7P 0E1**

www.northstarsystems.ca

Contact

Curtis Kolibab, CEO

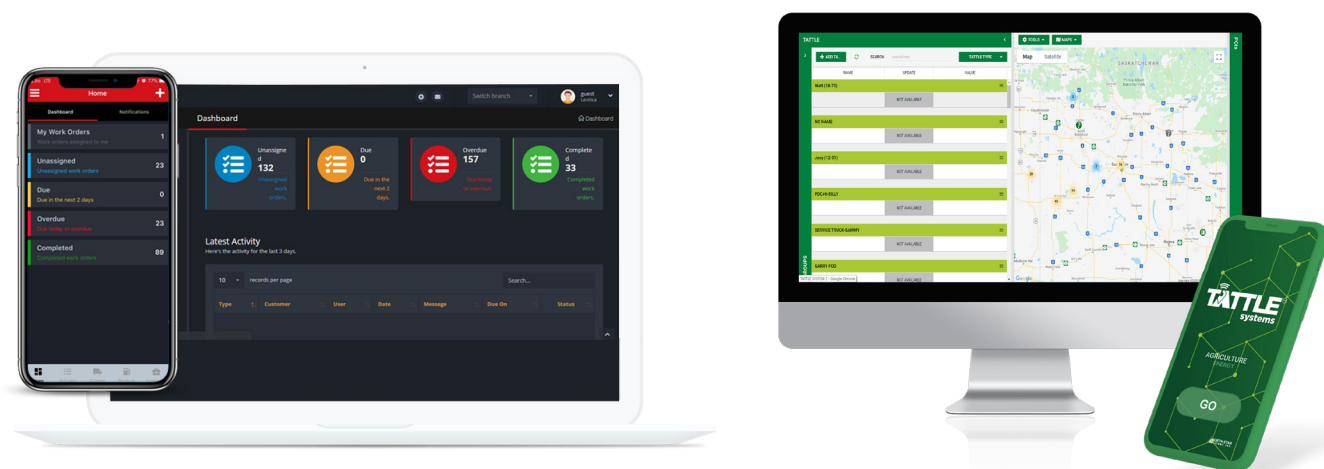
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ckolibab@northstarsystems.ca

North Star Systems develops hardware and cloud-based collaboration software for industrial Internet of Things (IIoT). North Star Systems transcends real-time remote information to create efficiencies and inspire the way businesses serve their clients. The company has pioneered the way businesses manage logistic efficiencies today and into the future. Client's operations benefit from increased efficiencies, increased profitability, enhanced safety, and compliance. North Star Systems has a team of 24, located in the Saskatoon office, where they manufacture hardware, develop software, and provide client and technical support.

Products & Services

Tattle Systems, an all-in-one solution inclusive of Tattle Systems hardware and Tattle Systems software. Tattle Systems works as a complete and closed system, connecting sensor to device and device to user through any smartphone, web app or tablet from anywhere. North Star Systems also offers Live Dispatch, a real-time, custom delivery and order management software system.



**802 60th Street East
Saskatoon, Saskatchewan
S7K 8G8**

www.northernstrands.com

Contact

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Manager**

+1 306 242 7073

cgampe@northernstrands.com

**Kane Kuiack, Project Portfolio
Manager**

+1 306 242 7073

kkuiack@northernstrands.com

Over the past five decades, Northern Strands has provided leadership and expertise to diversified projects throughout North America. We strive to uphold our reputation and long-standing track record as a company that offers high-quality, economical, and comprehensive solutions.

As problems become more challenging, Northern Strands continuously expands its offerings to meet and exceed client expectations. Northern Strands offers B2B and B2C solutions to the mining, construction, and agriculture industries. If something needs to be hoisted, hauled, recovered, or accessed, Northern Strands has the solution.

Products & Services

Mining wire rope & attachments, rigging, material handling equipment, Fall protection and suspended access services, systems and products, safety training courses for working at heights, rigging and overhead crane operation, Agriculture terminal equipment, parts and services.



1700, 211 19th Street East
Saskatoon, Saskatchewan
S7K 5R6

www.nutrien.com

Contact

**Cam Baker, Director,
Government & Industry Affairs**
+1 306 933 8793
Cam.Baker@nutrien.com

Nutrien is the world's largest provider of crop inputs and services, playing a critical role in helping growers increase food production in a sustainable manner. Nutrien produces and distributes over 25 million tonnes of potash, nitrogen and phosphate products world-wide. With this capability and a leading agriculture retail network, they are well positioned to supply the needs of customers. The company operates with a long-term view and is committed to working with stakeholders to address economic, environmental and social priorities. The scale and diversity of their integrated portfolio provides a stable earnings base, multiple avenues for growth and the opportunity to return capital to shareholders.

Products & Services

Potash, phosphate, and nitrogen.



904, 201 21st Street East
Saskatoon, Saskatchewan
S7K 0B8

www.peterlucas.ca
www.peterlucasbench.com

Contact

Leah Legacy, Brand & Engagement Manager
+1 306 716 9323
leah.legacy@peterlucas.ca

Since 2011, Peter Lucas has served North America's heavy industrial and mining sectors by providing high-quality project management and engineering services to some of the world's largest companies. Our thorough understanding of these industries, combined with our knowledge of full lifecycle project management processes, systems, and best practices provides our clients with gold standard project delivery.

Products & Services

Decades of experience supporting the success of world-class capital projects through our internal Project Management Office, Secondments and Advisory Services.



Get **fastest access** to the
best team for your project.



We save you time

Reduce your recruiting, hiring and onboarding time from 10 weeks on average to just 3 weeks.



We save you work

Only meet qualified and vetted professionals that are tailored for your unique team and needs.



We find the best people

Our people are hired on what they have done, what they know, and who they are.



Our strength is diversity and inclusion

Our process limits the influence of unintentional bias while hiring.

**220, 6 Research Drive
Regina, Saskatchewan
S4S 7J7**

www.ptrc.ca

Contact

**Ran Narayanasamy,
President & CEO**
+1 306 351 2726
ranjithn@ptrc.ca

The Petroleum Technology Research Centre (PTRC) is a non-profit R&D corporation founded in 1998 by Natural Resources Canada, Saskatchewan Ministry of Energy and Resources, the University of Regina and the Saskatchewan Research Council. The PTRC uses R&D to advance and support the recovery of Canada's rich but often difficult to access oil resources. The PTRC is committed to conducting research that will help the petroleum industry implement sustainable technologies that minimize environmental impacts, such as climate change caused by greenhouse gas emissions, while maximizing oil recovery. Many of the PTRC's projects also hold potential for minimizing water use and reducing land impacts of oil recovery.

Products & Services

Managing the world's largest CO₂ Storage Project (IEA GHG Weyburn-Midale CO₂ Monitoring and Storage Project), and potentially the world's largest avoided CO₂ emissions project (JIVE Project), advancing enhanced oil recovery technologies through a newly established Business-Led Network of Centres of Excellence (Sustainable Technologies for Energy Production Systems, or STEPS), managing western Canada's first integrated CO₂ capture, transportation, injection and storage project involving the injection of CO₂ into a deep saline formation (Aquistore), and directing research in an investigation of fluids and their locations in the Saskatchewan subsurface (Saskatchewan Phanerozoic Fluids and Petroleum Systems).



**710A, 48th Street East
Saskatoon, Saskatchewan
S7K 5B4**

www.pinter.ca

Contact

**Nyamaa Jalbuu, Manager of
Municipal Services**

+1 306 244 1710

nyamaa.jalbuu@pinter.ca

PINTER & Associates Ltd. is an engineering consulting company providing services in the environmental, geotechnical, mining, municipal, and safety sectors. These services are provided to private industry, institutions, government and private individuals. Their group of professionals represent nationalities from Egypt, Iraq, Poland, China, Taiwan, and Hungary. Services include phase I, II, III environmental site assessments, groundwater investigations, environmental risk assessments, environmental impact assessments, environmental monitoring programs, site remediation of soil, groundwater and building components, biophysical studies, landfill and lagoon assessments and design, slope stability analysis and mitigation, foundations, retaining structures, embankments, ambient air quality modeling and assessments, indoor air quality and mold investigations, safety programs and training, global water system audits and waterworks system assessments (WSA), waterworks and wastewater systems, permit to construct applications, land and subdivision development, etc.

Products & Services

Environmental, geotechnical, mining, and municipal engineering consulting.





Prairie Agricultural Machinery Institute (PAMI)

**PO Box 1150
2215 8th Ave
Humboldt, Saskatchewan
S0K 2A0**

www.pami.ca

Contact

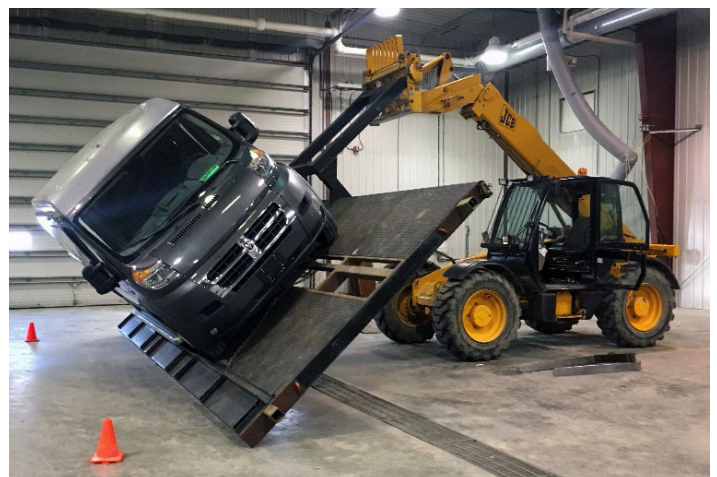
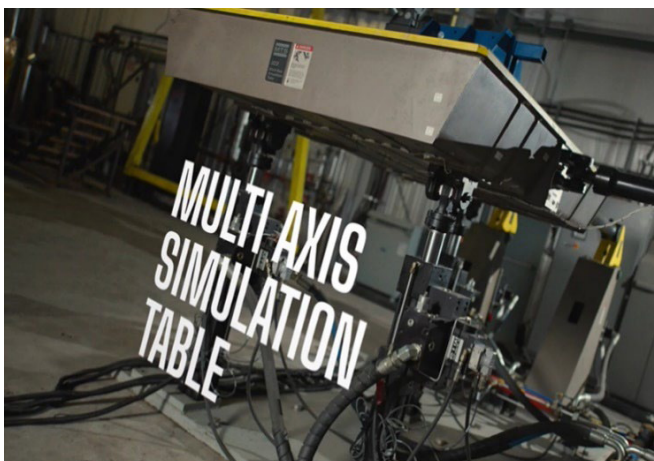
Lorne Grieger,
Director, Technical Sales
+1 204 856 3752
lgrieger@pami.ca

Michael Reilly,
Technical Sales Representative
+1 204 250 1559
mreilly@pami.ca

Prairie Agricultural Machinery Institute (PAMI) is a third-party research and development facility who is committed to providing their clients with the highest quality service and innovative solutions. Their engineers are passionate about machines and they provide state-of-the-art testing facilities so their clients can learn more. Their goal is to create efficiencies, find solutions and provide insight by studying, designing, building and testing machines and their components in real life situations. PAMI offices feature industrial testing facilities that provide vehicle, machine and equipment manufacturers with comprehensive physical testing services complemented by advanced product engineering and development services for clients in the agricultural, transportation and mining sectors.

Products & Services

A full range of engineering services including lab and field testing of equipment, standards compliance, vibration, safety (ROPS, FOPS) testing, component & whole-vehicle durability testing, prototype machinery development, design services, concept development and 3D engineering modeling, prototype development, and complete management of field-testing programs in Canada, USA and overseas. PAMI works with clients to develop innovative technologies and the intellectual property remains with the client.



**203, 2221 Cornwall Street
Regina, Saskatchewan
S4P 0X7**

www.prairiecleanenergy.com

Contact

Mark Cooper, President & CEO

+1 306 527 6854

mark.cooper@prairiecleanenergy.com

Prairie Clean Energy (PCE) is a solution provider for decarbonizing the energy sources in Canada and globally, with a focus on power, oil and gas, mining and agricultural sectors in the Canadian and US prairies. Their company's aim is to aggregate and process under-utilized biomass resources in the prairies including agricultural and forestry residues, and produce a safe, transportable, and storable feedstock. One which can be used for the production of low-carbon bioenergy (bioheat and biopower) with up to 90% lower GHG emissions potentials compared to heat and power produced by fossil fuels.

Products & Services

Converting agricultural waste into biomass fuel for the global industrial marketplace.



**581 Boychuk Way
RM of Sherwood, Saskatchewan
S4K 0A8**

www.prometal.ca

Contact

Mark Brown, President

+ 1 306 525 6710

mark@prometal.ca

Pro Metal Industries is a complete is a full service metal fabrication company. Proudly 100% owned by Pasqua first Nation located in Regina, Saskatchewan. In 2024 Pro Metal Industries moved into a state of the art, purpose built, 50,000 square foot facility. The company is CWB and AWS certified for carbon steel, aluminum and stainless steel. Pro Metal Industries serves the mining, defense, energy and agricultural industries. They are Canadian Controlled Goods Program Registered.

Products & Services

AWS and CWB welding, CNC machining, including turning and milling, laser table cutting, waterjet cutting, forming, bending, rolling, powder coating with 24' x 12' oven and booth, 3D drafting, digital inspection process, and a 50,000 square foot facility w/6 15 Ton Overhead Cranes.



**577 5th Ave North
Yorkton, Saskatchewan
S3N 4E8**

www.pwmhydraulics.ca

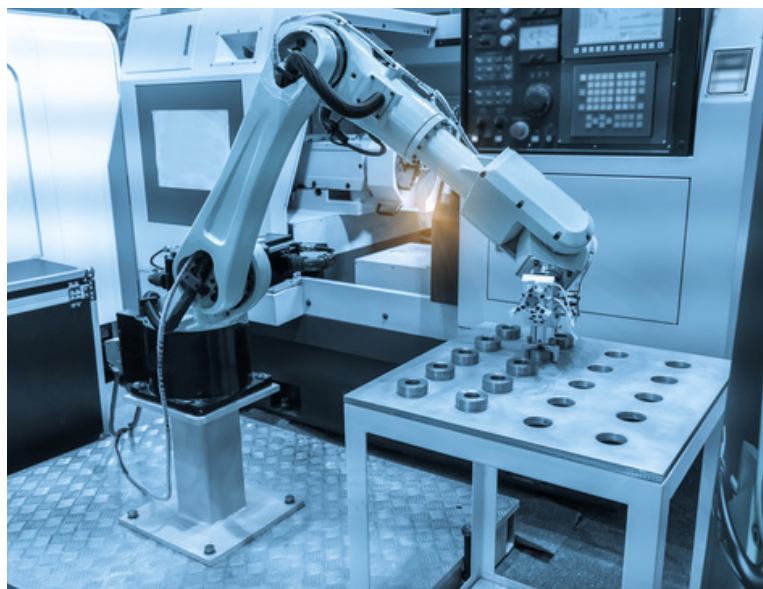
Contact

Corey Fransishyn, Vice President
+ 1 760 442 1922
cm@pwmhydraulics.ca

PWM Hydraulics is a global manufacturer and exporter of Hydraulics and Pneumatics. With over 50 years of knowledge and expertise, their engineers are experts in fluid mechanics and its applications for control and transmission of power using pressurized liquids or gases. PWM has always been dedicated to the highest quality products and exceptional customer service.

Products & Services

Customized hydraulic cylinders for agricultural, mining, aerospace and defence industry.





Quesnel Bros Diamond Drilling (QB Drilling)

**810 Korol Way
Saskatoon, Saskatchewan
S7R 0E2**

www.qbdrilling.com

Contact

**Mitch Quesnel, Logistics &
Business Development**

+1 306 370 3185

Mitch.Quesnel.Bros@outlook.com

QB Drilling is a contract diamond drilling company serving geotechnical, mining and exploration industries across Canada. They take an environmentally sensitive approach to drilling, with the highest health and safety standards for their team members. QB Drilling is a family owned and operated business with over 60 years of combined experience in the drilling industry.

Products & Services

Drill pad preparation, remote heli drill pad preparation, site clearing, reclamation work, core shack facilities, core cutters, labour services, core cutting, equipment rental, custom core rack fabrication, skidder services, remote camp services, fire suppression, water hauling, technical drilling, wedging installation, core orientation, APS units, directional drilling, split tube packing, and deep overburden recirculation services.





Rayhawk Technologies Inc.

**2021 Dudley Street
Saskatoon, Saskatchewan
S7M 1K9**

www.rayhawk.ca
www.rayhawk.us

Contact

Muaz Sheriff,
Director of Operations
+1 306 380 2120
muaz.sheriff@rayhawk.ca

RAYHAWK autonomous railcar loading solution brings the latest in technology and digitization to reality. Computer vision, machine learning, and autonomous operation all work together to identify, configure, and execute safe, reliable, and efficient opening and closing of top loading railcar equipment.

Products & Services

RAYHAWK Autonomous Lid Opening/Closing System - executes safe, reliable, and efficient opening and closing of top loading rail car equipment; Seal Removal - cuts and removes safety seals; Seal Application - applies international transport approved safety seal prior to shipping to port; Cavity Inspection - identifies if the car cavity is clean and able to be filled; and Air Knife - uses an air knife to remove snow and debris off of the top of the rail car lid.





RESPEC Consulting Inc.

**290A, 2600 8th Street East
Saskatoon, Saskatchewan
S7H 0V7**

www.respec.com

Contact

Tabetha Stirrett, Vice President

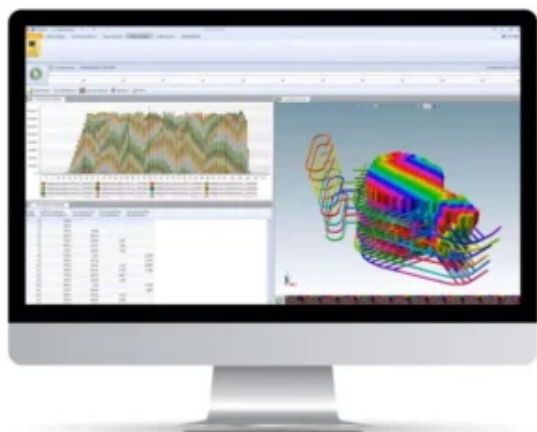
+1 306 244 4878

tabetha.stirrett@respec.com

RESPEC Consulting Inc. is a global leader in geoscience, engineering, data and integrated technology solutions, their team serves major industry sectors in mining, energy, water, natural resources, environment and infrastructure. Serving the minerals, energy and related sectors, their team of professionals have earned a strong reputation for technical excellence while demonstrating respect for the environment, culture, and communities in which they work.

Products & Services

Subsurface geology and exploration planning; geological modeling and mineral resource and reserve estimations following NI 43-101, SEC SK 1300 or other regulatory formats; mining engineering and materials testing; full procurement drilling services; design and drilling of unconventional wells. Energy related services include cavern storage, geothermal, carbon capture usage and storage (CCUS), compressed air energy storage (CAES) and hydrogen storage.





Rockford Engineering Works Ltd.

2660 Davies Road
RM of Sherwood, Saskatchewan
S4K 0A6

www.rockfordworks.com

Contact

Scott Konecsni, Marketing & Principal

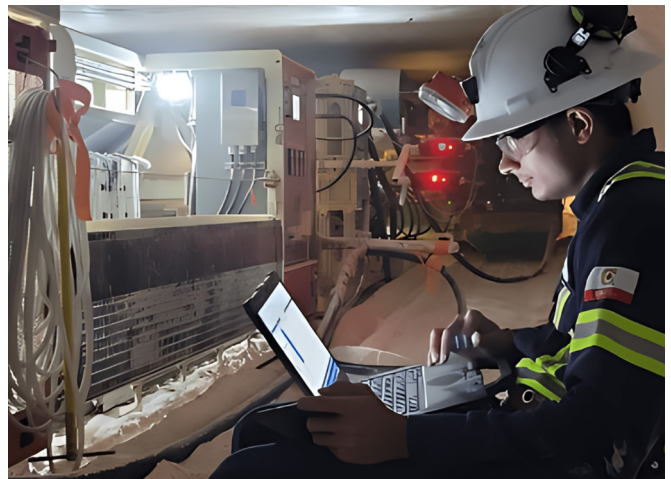
+1 306 718 7757

skonecsni@rockfordworks.com

Rockford Engineering specializes in the development of purpose-built equipment across a variety of heavy industries, including Mining, Rail, and Tube and Pipe Manufacturing. Fairfield Machine Works, a division of Rockford, has a long history of supplying proprietary machines to the defense industry around the world.

Products & Services

Machine design and automation, simulation and modeling, prototyping and testing, equipment supply and commissioning support, aftermarket support and flexibly IP model.



**PO Box 39
1670, 1150 Central Ave N
Swift Current, Saskatchewan
S9H 3V5**

www.s3grouppltd.com

Contact

Kelly Silbernagel, VP Sales
+1 306 773 0645
kelly.silbernagel@s3mfg.com

With over 60 years of expertise, S3 Group Ltd. delivers cutting-edge solutions for the industrial and agricultural equipment industries. Our divisions provide high-quality manufacturing, pneumatic systems, precision wire forming, air-assist harvesting, flexible harrows, and advanced hitch solutions.

Products & Services

S3 Manufacturing – Complete manufacturing solutions for industrial and agricultural needs

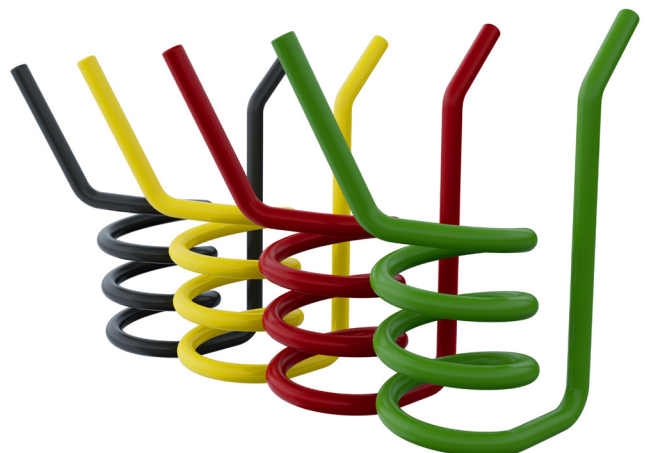
S3 Air Systems – High-efficiency Aeration Fans, High Pressure Pneumatic Fans, and other pneumatic solutions

S3 AWS Airbar – Air-assist technology for pulse crop harvesting

S3 Wireform – Precision wireforms & springs for agricultural and industrial applications

S3 Delta Harrows – Versatile solutions for field, pasture, arena & yard management

S3 PowerPin – Hitches for trailers, towed agricultural implements, and drawbar assemblies for all tractor categories





Saskatchewan Research Council (SRC)

**Bay 2D, 820 51st Street East
Saskatoon, Saskatchewan
S7K 0X8**

www.src.sk.ca

Contact

**Lucinda Wood, Business
Development Director**

+1 306 281 6371

Lucinda.wood@src.sk.ca

The Saskatchewan Research Council (SRC) is Canada's second largest research and technology organization. They focus on providing services that support a variety of industries in Saskatchewan and beyond, such as agriculture, energy, environment, mining, minerals, nuclear and rare earth elements, as well as meeting the environmental needs of industry, government and communities. With nearly 350 employees, \$232 million in annual revenue and over 75 years of experience, SRC provides products and services to its 1,600 clients in 22 countries around the world.

Products & Services

Reliable, professional commercial laboratory services. We also have dedicated labs that focus on contract research and development, as well as pilot plants that offer clients the opportunity to test technologies. By investing in new technologies and world-class researchers, SRC continues to expand our capabilities, moving SRC to the forefront of R & D and meeting the growing needs of industry.





Stewart Steel Inc.

**PO Box 1087
1st Ave & Industrial Drive
Weyburn, Saskatchewan
S4H 2L3**

www.stewartsteel.com

Contact

Tanner Stewart, Project Manager
+1 306 842 4411 Ext. 222
tstewart@stewartsteel.com

Stewart Steel Inc. is a manufacturer of agriculture equipment and waste management products. As well, they specialize in industrial and oilfield fabrication. They service a market that extends to all parts of Canada, Northern and Southern USA and Australia. Stewart Steel's agricultural parts include the extender which is an unloading auger extension and the axceller kit, a Case combine rotor conversion kit. Their oilfield products include doghouses, pump shacks, accumulator shacks and pipe tubs.

Products & Services

Auger extensions, combine rotor conversion kits, doghouses, pump shacks, accumulator shacks and pipe tubs.





TEAL Electrification Systems SenergyK Innovative Creations Inc.

104, 110 Research Drive
Saskatoon, Saskatchewan
S7N 3R3

www.tealev.com

Contact

Soheil Akbari, CEO
+1 306 371 9074
soheil@tealev.com

Engineered in Saskatchewan, Canada, TEAL Electrification Systems know what “extreme climate” means. Commercial electric vehicles designed from the ground up to excel from -40C to +50C. The company’s ground breaking engineering teams are creating the cutting edge of EV technology.

Products & Services

Class 6, Class 7, and Class 8 electric vehicles. These vehicles use TEAL Electrification Systems’ patented “Umingmak” battery technology to ensure they can thrive in the harshest climates on earth. They also use the company’s “Tealematics” technology to connect to each other and to your home base.



**30, 318 Gladstone Crescent
Saskatoon, Saskatchewan
S7P 0C7**

www.teampowersolutions.ca
www.tpsx.us

Contact

**Edzabath Ortega, Business
Development Coordinator**

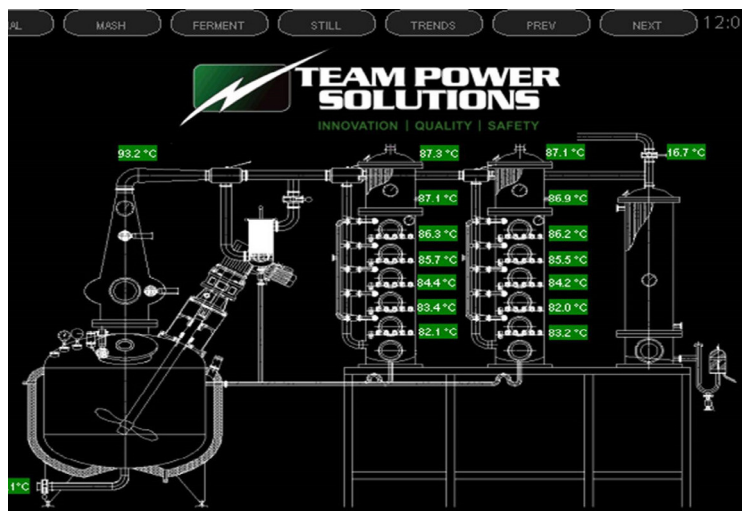
+1 306 384 5552

Edzabeth.Ortega@teampowersolutions.ca

Team Power Solutions is an industry leader in electrical and automation solutions. The company's experienced team of professional engineers, technologists, project managers and product specialists deliver a full range of services to commercial and industrial customers across North America. Team Power Solutions has real world, hands-on experience in every major sector—agriculture, industry, oil & gas, mining, manufacturing, pulp & paper and utilities. They work closely with customers to deliver cost-effective solutions at every stage, from design/build to start-up/commissioning to training and production. Innovation, quality and safety are the foundation of our customer relationships.

Products & Services

A complete portfolio of services that can take your project from conception to startup or any point in between. Team Power Solutions pride themselves in offering their customers unparalleled service and commitment with a wealth of knowledge, experience and resources in a wide variety of applications. Team Power Solutions are able to offer their customers solutions for anything from standard OEM equipment to custom applications. Their people have diverse backgrounds with extensive experience in electrical engineering, maintenance, commissioning, design, instrumentation, manufacturing, training and mechanical services to name a few.





The Mosaic Company

PO Box 7500
1700, 2010 12th Ave
Regina, Saskatchewan
S4P 4L8

www.mosaicincanada.com

Contact

Marnel Jones,
Director, Government & Public
Affairs (Canada)
+1 306 523 2812
marnel.jones@mosaicco.com



Since forming in 2004, Mosaic has grown to be a global leader in phosphates and potash crop nutrition. They are proud to be a competitive producer with strong customer relationships, and the financial strength to invest in growth and innovation. And they've led the industry in developing high-quality performance products that help growers succeed. None of Mosaic's success would be possible without our greatest asset—our people. Each employee at Mosaic adheres to the same companywide principles and priorities, and contributes to the company strategy: to win in their core businesses of phosphates, potash and international distribution, and to grow in new ways. Mosaic Principles: They are responsible, innovative, collaborative and driven. They are accountable for the safety and wellbeing of their colleagues and company. They act with integrity and conviction. They are careful stewards of natural resources. They foster innovation and encourage ideas that makes them better. They collaborate across departments and geographies to accelerate their performance.

Products & Services

Mining and processing of phosphate and potash minerals into crop nutrients, and then shipping via rail, barge and ocean-going vessel to their customers in the major agricultural centers of the world. The work of mining and processing potash and phosphate minerals is an energy- and water-intensive endeavor. They work carefully to maximize efficiencies and minimize their use of energy and natural resources, and have made significant progress in reducing Mosaic's environmental footprint. Mosaic is an important driver of economic activity in each of their operating communities. They strive to be a thoughtful and engaged neighbor, using their financial resources, expertise and innovative spirit to demonstrate their shared commitment to good corporate citizenship.



Threeosix Industrial Services Inc.

602 48th Street East
Saskatoon, Saskatchewan
S7K 6K4

www.threeosix.ca

Contact

**Cassie Meyer, Marketing &
Proposal Coordinator**

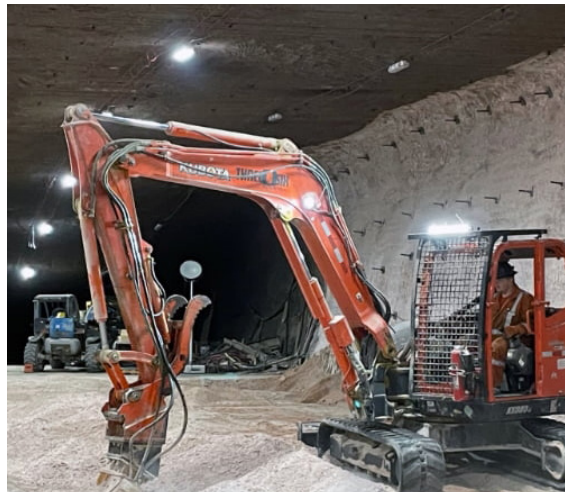
+1 306 741 5913

cmeyer@threeosix.ca

Threeosix Industrial Services Inc. is one of the largest majority First Nation owned industrial construction, underground mining, fabrication, and forestry providers in Canada. Since its inception in 2016, Threeosix has grown to have offices in Saskatoon, Calgary, Edmonton, and Winnipeg, along with an occupational site presence on projects stemming across Canada and fabrication capacity in both Saskatoon and Edmonton. Additionally, Threeosix prides itself on having strong subcontractor relationships with many notable organizations to provide support where needed. With a direct hire workforce that prioritizes regional labor collaboration and local community involvement, Threeosix's staff now consists of an average of 500 people across multiple different divisions, creating a well-rounded culture that has made the company what it is today.

Products & Services

Threeosix specializes in the mining, energy, infrastructure, institutional, and ag industrial sectors with capabilities stemming from concrete foundations, piping and mechanical, general contracting, structural steel, and module assembly, with a key competency for project management. With experience in everything from site services and fabrication supply and installation to high-level clearing and brushing, to underground concrete batching and HDPE, Threeosix takes pride in being a versatile operation that can get the job done beyond expectations.



**PO Box 296
501 Crossford Ave
Craik, Saskatchewan
S0G 0V0**

www.titan-projects.com

Contact

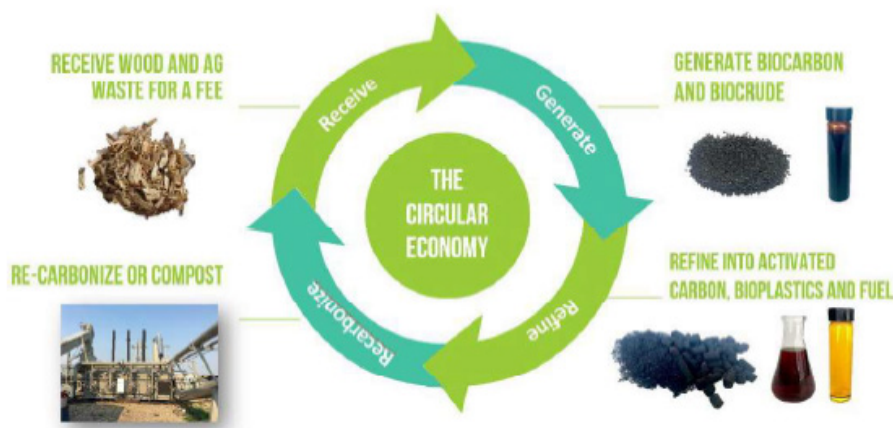
Michele Kiss, Managing Partner
 +1 306 241 2950
mkiss@titan-projects.com

Titan's customers include mine sites for their carbon products and wood waste upcycling services. Titan Clean Energy has been a leader in pyrolysis technology and the advancement of biocarbon applications since 2008. The company is expanding into activated charcoal for filtration, carbon-based bioplastic inputs, compostable bioplastic masterbatches, as well as growing our consumer lines for livestock, horticulture and pet and household products. Product manufacturers that use our renewable biomaterials could realize significant savings over expensive fossil-based resins and fillers such as carbon black. The products are not only sustainable, but an effective carbon sink, and an avenue to help reach Canada's carbon-sequestration targets.

Products & Services

Titan Clean Energy Projects manufactures activated carbon and plastics additives from waste wood and agricultural waste biomass, with the following uses:

1. Water and wastewater purification, including PFAS removal
2. Odor control
3. Oil adsorption and site remediation
4. Animal feed additive for gut health
5. Plastics additive for UV protection, strength, and color and replacement for carbon black.



**PO Box 1420
140 Service Road
Indian Head, Saskatchewan
S0G 2K0**

www.valeindustries.ca

Contact

Kendra Cruson, COO
+1 306 541 4919
kendra.cruson@valeindustries.ca

Vale Industries is a diversified steel manufacturing company located in southern Saskatchewan, Canada, with a rich history of providing successful portable and stationary solutions for industry problems. Vale Industries is continually looking to take on new challenges, whether in agricultural, manufacturing, quarrying or mining industries.

Products & Services

The manufacturing of the Grain Giant, a 6500 bushel field bin along with hopper cones for grain storage. In their mining division, they manufacture conveyors, feeders, screens and cones.





**Western
Heritage**

Western Heritage

**322 Duchess Street
Saskatoon, Saskatchewan
S7K 0R1**

www.westernheritage.ca

Contact

Jim Finnigan, President

+1 306 230 6915

finnigan@westernheritage.ca

Western Heritage (WH), founded in 1990, provides innovative, science based solutions to its customers. WH does this by leveraging the extensive experience and deep expertise of their specialists. WH began with, and continues to offer Cultural Heritage Services including archaeology, community engagement and consultation, geoarchaeology and geophysics. We have added to our mapping and monitoring services and our extensive experience in satellite imagery. Our even newer UAV surveys utilize optical, lidar, multispectral and thermal sensors. Our EFMP software manages this data and provides actionable information on current and historical environmental conditions. It does this by leveraging a suite of machine learning models. WH also provides GIS and image interpretation services, digital terrain models, and other models for both UAV and satellite imagery (Maxar). WH is currently flying and analyzing agricultural fields for insured risks such as wildlife damage. WH, a Maxar Reseller, is ISO 9001:2015 certified, and has Energy Safety Canada COR.

Products & Services

Satellite imagery (Maxar), opusTrack and opusSchedule software, EFMP software, lidar management software, archeology and cultural heritage management, ground penetrating radar services, image interpretation, GIS mapping services, and UAV flights.





WRT Equipment Ltd.

**818 43rd Street East
Saskatoon, Saskatchewan
S7K 3V1**

www.wrtequipment.com

Contact

**Kelsey Van der Gracht, HR
Officer, Marketing & Advertising**
+1 306 652 6988
kvandergracht@wrtequipment.com

WRT Equipment Ltd. has been serving the road and mining industries since 1975. They manufacture and distribute construction equipment products used by contractors in road related construction and in the mining industry. WRT manufactures aggregate equipment that includes conveyors, inclined and horizontal vibrating screens, portable cones, jaw and screen plants, and compaction equipment. WRT also manufactures asphalt plants and related equipment, feeder plants, screen plants and pull type pneumatic tire rollers. Manufacturing has diversified with the addition of the tandem and triple axle end dump gravel trailers to the product line up. WRT's focus on quality built equipment providing a long service life, blended with excellent service, is WRT's foundation for success. WRT Equipment provides customer support for replacement parts, accessories and service, and is also a dealer for Powerscreen, FLSmidth-Excel LLC, and Tecnetics Industries Inc.

Products & Services

Construction equipment products, conveyors, crushers, asphalt plants, compaction equipment, and more.



**31 Carson Crescent
Emerald Park, Saskatchewan
S4L 0E6**

www.xtended.ca

Contact

Robert Tebb, President

+1 306 775 3136

robt@xtended.ca

Xtended Hydraulics & Machine (Xtended) is a Saskatchewan owned hydraulics manufacturer and machine shop, offering a full range of custom machine and fabrication work. They manufacture and supply hydraulic cylinders and parts, which are both compatible with and superior to OEM parts for any brand and type of equipment. Their shop has both CNC and manual machines, a welding/fabrication area, heavy duty mechanics, as well as their own industrial hard chrome tank. They also offer on-site services, line boring, and portable machine capabilities. They choose to make customer service their priority, and in doing so, specialize in rush jobs. They cater to all types of work and no order is too big or too small for their capabilities. They take pride in being one of Saskatchewan's only Aboriginal/Metis owned and operated custom machine and fabrication shops. Xtended Hydraulics and Machine is a proud member of the Canadian Council for Aboriginal Business and SIMSA. They are ISO, ISNet certified and ALI Certified.



Products & Services

Hydraulic cylinder and equipment repair, rebuild and manufacturing, custom CNC and manual machining, fabrication, hard chrome plating, design and engineering services, and mining equipment sales, service and development. Additionally, Xtended is Controlled Goods Certified and offers design, machining, and fabrication services for controlled components and assemblies. Some of Xtended's major in-house projects include an innovative pipeline injection system called the X-Quill, as well as a unique RFID based asset management and tracking system.



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Regina Office

**P.O. Box 1787
#320 – 1801 Hamilton Street
Regina, Saskatchewan
Canada S4P 3C6**

Saskatoon Office

**#400 – 402 21st Street East
Saskatoon, Saskatchewan
Canada S7K 0C3**

Contact

**Ryan Niemela, Senior Director,
Energy & Mining**
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rniemela@sasktrade.sk.ca

Saskatchewan Trade and Export Partnership (STEP) Inc., is a member-driven, non-profit corporation dedicated to increasing Saskatchewan's export activities and raising awareness of Saskatchewan's distinct products and services.

Linking Buyers with Saskatchewan Suppliers:

STEP is your direct connection to a wide range of Saskatchewan's high-quality products and services: agriculture & food, biotechnology, agricultural & industrial equipment, natural resources, professional services, building products, environmental solutions....and the list goes on. As a complimentary service for you, STEP can help match you with Saskatchewan exporters who meet your needs.

View the full **STEP Member Directory:**
Sasktrade.com/Members/Directory

