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Agricultural Equipment & Technology Directory

CONNECTING **SASKATCHEWAN** BUSINESS WITH THE WORLD.



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About this Directory

Saskatchewan suppliers are global leaders in providing innovative solutions for the agriculture sector. Saskatchewan companies develop advanced equipment and technologies that enable producers to improve productivity, lower operating costs, and reduce environmental impacts of farming. Our agriculture equipment and machinery manufacturers are pioneers in precision agriculture, autonomous solutions, durable machinery for harsh conditions, and technologies that enhance farm management. Saskatchewan's agricultural expertise extends beyond equipment, as the province accounts for over 40% of Canada's total cropland, producing significant portions of the nation's canola, wheat, and pulse crops. The province's extreme climate has fostered the development of robust and reliable machinery, ensuring that equipment performs optimally even in the most challenging environments. Saskatchewan's agriculture innovations are designed to meet the evolving needs of farmers worldwide, ensuring food security and sustainable production.

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 connection.



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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Bindapt+



Visual Farm Dashboard

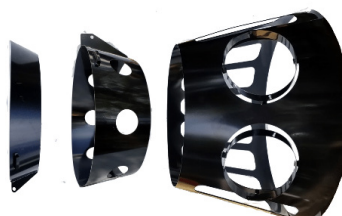


Adaptive Agriculture Solutions is best known for its thermostatically controlled in-bin grain drying system that uses its patented adapter plate transitions to control the supply of supplemental heat to grain bins. The company's technology has progressed in producing a series of Internet of Things (IoT) sensors attached to a grain bin to improve grain drying efficiencies through computer automation that turns any grain bin into an efficient grain drying and conditioning system. Adaptive Agriculture is headquartered out of Saskatoon, Saskatchewan (Canada), and has clients across the western prairie provinces and into the northern USA.

Products & Services

Both cellular based and Wifi connected devices for grain bin monitoring and conditioning. The Bindapt series of products features incoming air plenum temperature and humidity and static pressure sensors as well as the ability to monitor in bin grain cables, or its patented segmented in grain sensor "Binstick". The bindapt products can either be rooftop or ground level mounted, and come with a 110-220 volt power supply, or 12 volt DC powered solar / battery pack system. One or Two output modules can optionally control supplemental heaters, or offer a relay pack aeration fan control system, or rooftop exhaust fan systems. Other grain bin sensors, such as upper air Temperature, Humidity, CO2, and Lidar level are available as well. The system comes with an extensive Virtual Bin Inventory management system, as well as a fully traceable "from field to bin" team based program which allows multiple farm members to access and manage the systems and take control of this years crop plan.

Aeration Transitions



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www.agremote.com
www.bossbuddy.ca

Contact

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Agremote has invented and marketed products since 1997 including remote control grain trucks and trailer chute openers and remote control swing auger movers. Their newest invention, the Boss load binder attachment has just finished 6 months of field testing and is ready for world wide distribution.

Products & Services

Remote control chute and hoist systems for grain trucks, remote control chute openers for hopper bottom grain trailers, remote control swing auger movers and remote control receivers to operate mechanical, hydraulic or air devices. Agremote Systems also specializes in replacement transmitter receivers. Their latest innovation is the Boss and Buddy load binder attachments which combine the reliability of the ratchet load binder with the speed and power of cordless drills and impacts to give you the quickest and easiest way to chain down a load.



**101, 116 Innovation Boulevard
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www.bitstrata.com

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At Agrimatics, we are committed to providing the agricultural community with powerfully simple technology. Our flagship product, Libra Cart, serves as both a grain cart scale and a harvest management system. It seamlessly connects to the grain cart's load cells and wirelessly communicates with a mobile device through Bluetooth® technology. Libra Cart automatically detects and records every unload from the grain cart, eliminating the need for additional sensors. It delivers accurate, real-time harvest data to a tablet or smartphone, and automatically syncs the harvest data to our cloud service. Libra Cart has earned its reputation as one of the most highly acclaimed Ag Tech products available, reflecting our dedication to innovation and excellence in the industry.

Products & Services

Libra Cart: A grain cart scale and harvest management system. Libra Express: A general scale and data management system. Cloud Service: Providing automatic data backup and facilitating harvest management, including reporting and software integrations.





Soileos

AGT Soileos Lp

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Rosetown, Saskatchewan
S0L 2V0**

www.soileos.com

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AGT Soileos is the manufacturer of Soileos — a sustainable, non-polluting, climate-positive micronutrient fertilizer, created from the upcycling of pea, lentil, and oat hulls. Our unique approach is driven by a circular economy, where crop residues become an enhanced fertilizer that will be applied to the field to drive yield, optimize nutrient efficiency, and build soil health - increasing revenues for both farmers and food processors.

Products & Services

Soileos Zinc, Soileos Manganese, and Soileos Iron.



**242 Robin Crescent
Saskatoon, Saskatchewan
S7L 7C2**

www.agtron.com

Contact

Bill Baker, President

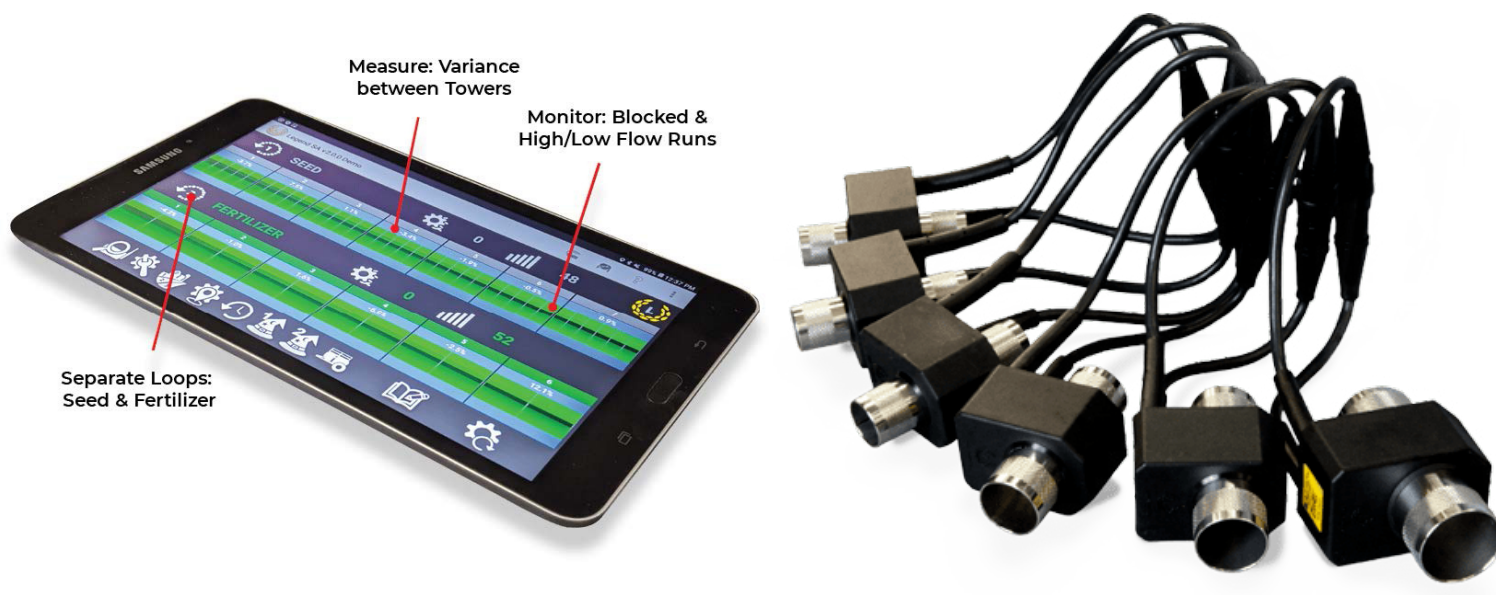
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bill.baker@agtron.com

Agtron Enterprises Inc. is a manufacturer of cutting edge agricultural electronics based in Saskatoon, Saskatchewan. Their stainless steel seed flow sensors are the world's best based on durability, ease of use, accuracy and cost. The seed flow sensors are used with their blockage and rate monitors. They can also integrate their seed flow sensors into an ISOBUS terminal. Their product line also includes shaft and bin monitors, area counters, and ISOBUS variable rate controllers for seed, fertilizer and anhydrous applications. Agtron is committed to the future of farming and consistently designs products that set the standard for the industry.

Products & Services

Seed rate and blockage monitors, shaft and bin monitors, area counters, as well as variable rate controls for seed, fertilizer and anhydrous.



**220 Ave J South
Saskatoon, Saskatchewan
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www.atlasindustries.ca

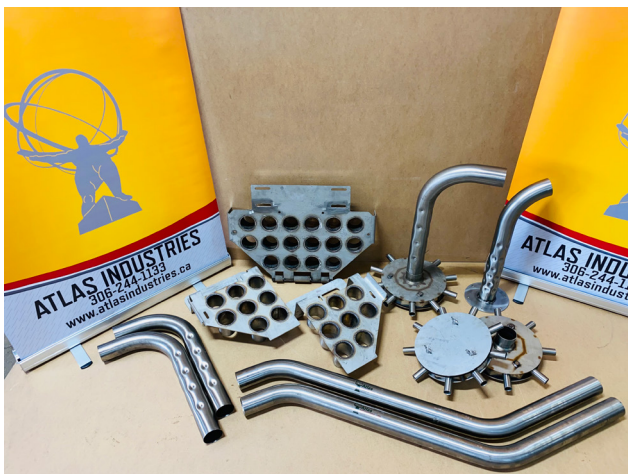
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Atlas Industries is an industrial metal fabrication shop has been providing fabrication services to the mining and construction sectors since 1974. Atlas Ag works closely with the agricultural community to develop stainless steel Atlas Kits. These kits, replace up to 500 ft of flexihose hose, reduce time and maintenance costs, and provide better seed distribution.

Products & Services

Custom fabrication services including engineering and design, as well as 20 Atlas Ag kits designed, manufactured and sold throughout Canada, and into USA and Australia. Kits available for Seedmaster, Bourgault and Seedhawk.





Bourgault Industries Ltd.

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S0K 3V0**

www.bourgault.com

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Bourgault Industries Ltd. was established in 1974 in St. Brieux, Saskatchewan, Canada. Bourgault's motto is "Pursuing Perfection". Bourgault has a reputation for providing the agricultural industry with innovative products of superior quality and durability. Bourgault's main plant is in St. Brieux, and they also have plants in Minot, North Dakota and Perth, Australia, which together employ over 600 people. Bourgault has a dealer network which covers Western Canada, mid-Western United States, Australia, Russia, Ukraine, Kazakhstan and South Africa. Bourgault is committed to providing equipment, which provides the best economic return for farmers while contributing to the conservation and improvement of farmland. Bourgault's products are primarily targeted to the cereal and oilseed growing regions and include air seeders, hoe drills, coulters drills, cultivators, chisel plows, wing type packers, grain carts, and harrow drawbars.

Products & Services

Manufactured air seeders, hoe drills, coulters drills, cultivators, chisel plows, wing type packers, grain carts, and harrow drawbars.



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Bourgault Tillage Tools Ltd. was founded in 1991 and is located in Saskatchewan, Canada. Bourgault Tillage Tools, also known as BTT, manufactures a high quality full line of tillage tools, seeding openers, fertilizer knives and seed boots that fit many different lines of seeding and tillage machines. Our products are sold to manufacturers as original equipment, and as aftermarket replacement parts. Bourgault Tillage Tools is a leader in researching and developing new products for air seeding and tillage equipment that help farmers become more efficient and save money. We specialize in a patented quick change system called the Speed-Loc, that can be used on both tillage and seeding machines. Bourgault Tillage Tools has forged a reputation for innovation, high quality, and Gold Standard service to all our customers. Bourgault Tillage Tools is a name you can trust.

Products & Services

Blue Armour long wear cultivator and chisel plow sweeps and spikes, seeding openers, fertilizer openers, seed boots, disk blades and long wear harrow tines. Services to OEM's include custom MaxLife Embedded Carbide weld where long wear is required.





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S7K 1W4

www.brewnature.ca

Contact

Babak Roshani, CEO & Founder

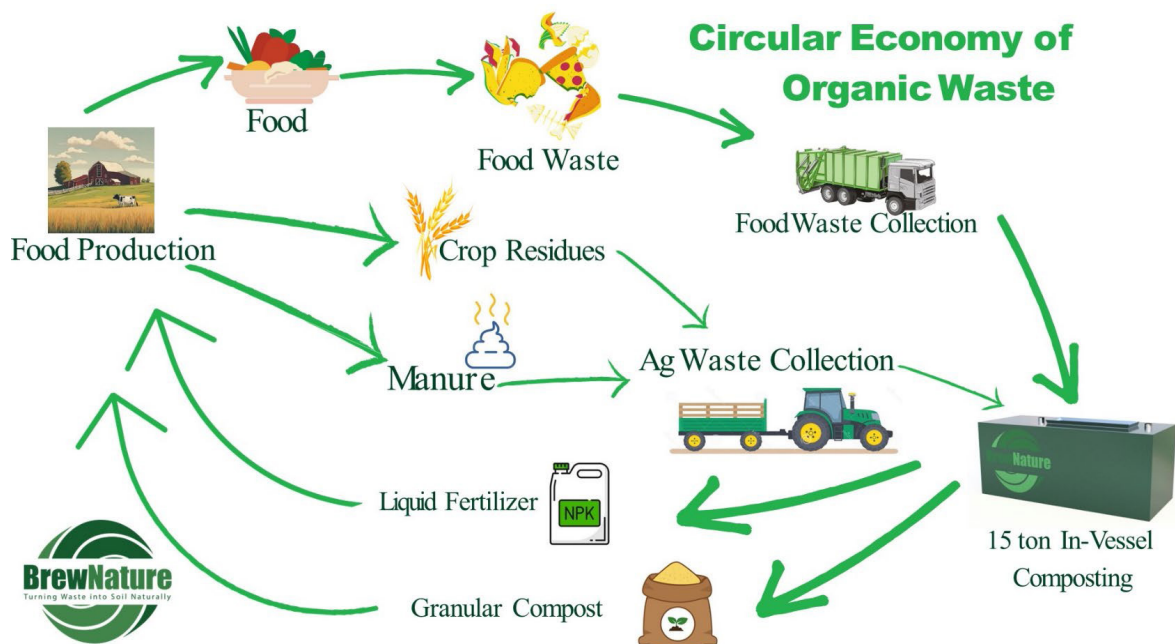
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broshani@brewnature.ca

BrewNature technology is designed to help reduce the amount of organic waste that ends up in landfills, which is a major contributor to greenhouse gas emissions worldwide. The BrewNature technology works by accelerating the natural process of composting, which usually takes 5-7 months to complete, down to just 5 days. The process involves breaking down organic waste using a combination of microorganisms and aerobic conditions.

Products & Services

In-vessel composting from 1 to 15 tonne units, water treatment and wastewater treatment.



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Contact

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Bridgeview Manufacturing, incorporated in 1988, has grown in size and strength to become a major manufacturing company in Western Canada with markets throughout the world. Through various expansions, their manufacturing facility has grown in excess of 70,000 sq. ft. including their state-of-the-art shot blast and powder coat facility. Bridgeview Manufacturing specializes in manufacturing products for the agriculture industry but with recent additions of new CNC manufacturing machinery, they are providing custom manufacturing and continually broadening their scope. The company's products are sold internationally with main markets in North America, Eastern Europe, and Australia. Hay equipment products include the Bale King bale processor, V-rake, and bale carriers. Grain handling products include bolt together hopper cones, the Grain Express grain loop, and other accessories. Earth moving products include Puldozer Landshaper blades and semi-mount scraper pans. Bridgeview also offers the Flexcart combine header transport trailers.

Products & Services

Cattle feeding and hay equipment, grain handling equipment, and bolted hopper cones, and earth moving products.





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www.calian.com/agriculture/

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Calian Agriculture develops, commercializes and markets cost effective, innovative grain storage monitoring solutions. This company offers an affordable system that allows grain farmers the ability to monitor stored grain from anywhere in the world, via the internet and mobile phone. This system was developed by engineers in Saskatchewan and is serving the market as an expedient way for grain farmers across Canada and the world to monitor grain temperature and moisture. The BIN-SENSE® product consists of sensor cables that are mounted directly inside each bin, as well as a single master unit to collect and transmit information to their website for secure viewing. The system is battery operated, requiring no external power source, and all information is transmitted wirelessly. Users are notified by text message if or when a drastic temperature change has occurred.

Products & Services

BIN-SENSE®, grain storage monitoring system, and Fuel Lock™, fuel monitoring and management system.



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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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www.collectiveimpactag.ca

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Collective impact is a team of passionate individuals with diverse agricultural and business backgrounds, who bridge the gap between agricultural producers, industry and government in the carbon market and regenerative ag areas.

The company's goal is to create a sustainable future for agriculture, while still focusing on profitability.

Products & Services

Building, implementing, and overseeing agriculture projects involving water quality, soil health, and carbon credits, education for producers and industry on sustainable farming practices, soil health, water management, and financial





Combine Settings Scherset Enterprises Ltd.

**PO Box 1978
Battleford, Saskatchewan
S0M 0E0**

www.combinesettings.com

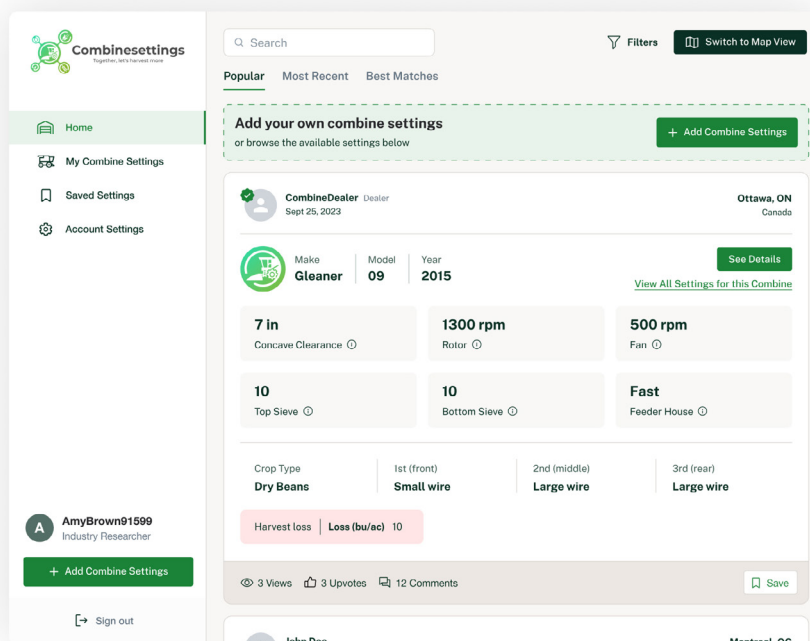
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Combinesettings.com is a web app that allows farmers to interact peer to peer. Farmers can enter and find their ideal combine settings for their crops and geographies.

Products & Services

A web based application allowing farmers to interact peer to peer while finding their optimal combine settings, through an annual subscription.





Crop Aid Nutrition Ltd.

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S7H 0W2

www.cropaidnutrition.com

Contact

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Crop Aid Nutrition Ltd. is a Saskatchewan based company focusing on soil health, plant health and ultimately the health of the farmer's bottom line. They manufacture and distribute a variety of products that can be utilized all across Canada. They strive to educate farmers on how to better improve their soils and their crops and also offer the finest quality formulations for the agriculture and horticulture industries.

Products & Services

Seed dressing, foliar fertilizer, and soil health biostimulants, as well as custom and toll blending capabilities.



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Degelman designs and engineers high-performance equipment with one goal: to make a true impact on the farm. We do this by including practical features in our equipment that makes seeding and harvesting easier.

We focus on support and make the experience of owning a Degelman unlike any other. We are a well-established company, with deep roots in the agricultural industry manufacturing a broad range of farm equipment, including high performance - high speed tillage, legendary rock removal equipment, a full line of heavy harrows, land rollers, bulldozer blades, deep tillage, and manure spreaders.

We take exceptional pride in what we do and manufacture every piece of equipment with extreme focus and care. Over the last 6 decades, there have been great advances in technology, but the foundation of Degelman remains the same: build simple, heavy, reliable equipment, that will last for generations. We choose to innovate rather than imitate and work hard to remain an industry leader. "Build it right, build it heavy and build it to last-from top to bottom".

Degelman. Engineered Tough.

Products & Services

Bulldozer blades, speed blades, strong box blades, land rollers, heavy harrows, (Pro-Till) High Speed Discs, rock diggers, rock pickers, rock rakes, rotary cutter technologies and manure spreaders.





Doepker Industries Ltd.

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www.doepker.com

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Doepker Industries is one of Canada's largest manufacturers of the commercial highway trailers. Every trailer model, every option, and every value added attribute on their trailers has evolved from listening and working with customers. Their customers choose Doepker because they listen to, react to, and invest in their customers in order to make them successful. They combine this with their history of making trailers that offer the best value on the road.

Products & Services

Highway semi-trailers, steel and aluminum agriculture grain trailers, commercial flat decks and drop decks, forestry logging trailers, industrial oil and gas trailers, gravel trailers, heavy haul trailers, and specialty trailers.





DryAir Manufacturing Corp.

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

www.dryair.ca

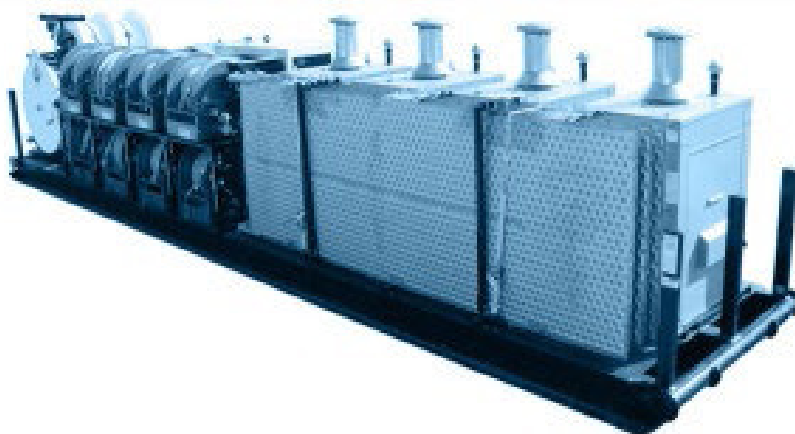
Contact

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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.

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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





Duck Foot Parts Inc.

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S7K 1N2**

www.duckfootparts.com

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Duck Foot Parts Inc. was founded following a Saskatchewan farm innovation looking to reduce header loss and increase harvest efficiency. The Duck Foot® is a 6" paddle tine that quickly and easily slips over the existing tine of a combine header, attaching to the reel pipe and secured with a clip system. Field-tested with proven data to reduce header loss and increase ground speed in most crops and crop conditions. Duck Foot® was officially launched in 2018 at Canada's Farm Progress Show, winning a Sterling Innovation Award. Since then the product line has expanded to four models that fit nine header brands. The company's mission is to connect our high quality product to farmers around the world, sharing our knowledge, experience and expert support. Duck Foot Parts: The Trusted Name in Header Precision and Harvest Efficiency.

Products & Services

The Duck Foot, a series of slip-over paddle tines with reusable clips for use on existing combine header tines.





Dutch Industries Ltd.

**PO Box 568
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S0G 3Z0**

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www.dutchmanufacturing.com
www.dutchopeners.com

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The seeds of Dutch Industries were sown in the early 1930s in Holland where Pieter Cruson started a traditional blacksmith workshop. Pieter immigrated to Canada in 1950, and in 1952 Dutch Blacksmith Shop put down roots in Regina, Saskatchewan to provide quality steel products and services to local farmers and businessmen. This vision grew into Dutch Industries and eventually, Cruson passed the business on to his son and son-in-law, who took it to the next level. Now the third generation is taking the family business even further. Today, with over 70 years of experience, Dutch has been creating industry-leading seed and fertilizer openers with technologically advanced equipment in a 71,000-square-foot facility in Pilot Butte, Saskatchewan.

Dutch Industries continues to serve a growing list of agricultural and industrial customers from over eight countries on six continents. The founding values of Dutch Industries are alive, as they continue to uphold their motto: 'Quality for Generations.' Throughout its history, the company has accumulated a diverse portfolio of projects and experience in sectors including agriculture, heavy & light construction, automotive, heavy machinery, ground-engaging equipment, structural steel, electrical infrastructure, federal, provincial & municipal government contracts, military, and transportation.

Products & Services

Innovative OEM products for producers throughout North America and other parts of the world, including Dutch openers for seed and fertilizer application, manure spreaders, crop lifters, and chemical cab filters. Additionally, Dutch Manufacturing services include material profiling & forming, advanced CNC machining, advanced welding & fitting, powder coating & finishing, custom carbiding, and engineering. Dutch also provides material procurement, project management, supply chain management, assembly, warehousing, kitting, logistics and packaging.





Environmental Material Science Inc. (EMS)

3038 Faithful Ave
Saskatoon, Saskatchewan
S7K 0B1

www.ems-inc.ca

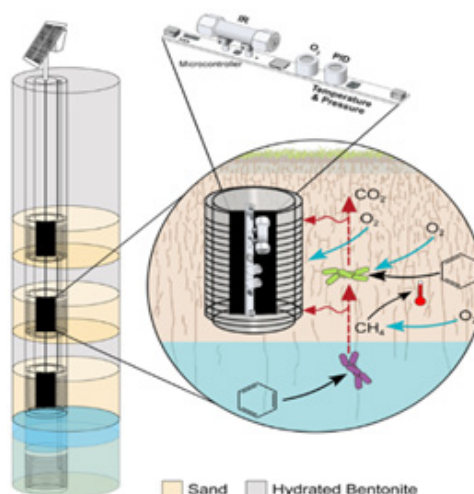
Contact

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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 1599
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www.flexxifinger.com

Contact

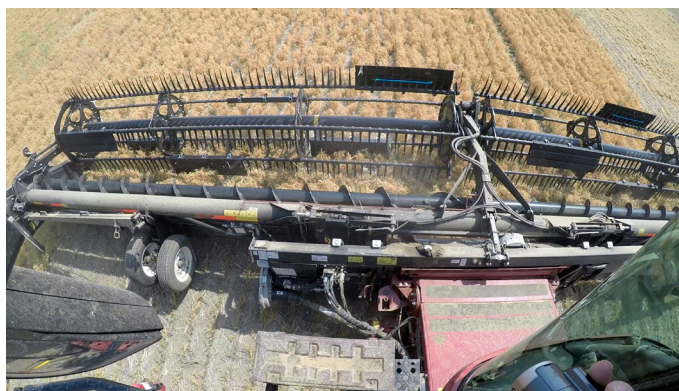
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Flexxifinger is the premier manufacturer of harvesting and seeding aid attachments. Varied line-up offers crop lifter solutions which can be customized to suit different crops, soil types, ground conditions and equipment. All of Flexxifinger's crop lifters attach to the header using the patented QD™ system, which, once installed, expedites the installation and removal of the lifters to less than 10 minutes per header. The Flexxifinger product line has evolved to include the Flexxifinger® Quicker Picker, a rotary rock picker that attaches to the front of any skid-steer or loader ideal for use in the agricultural, industrial, maintenance, mining, landscaping and forestry industries. Further to the unit itself, Flexxifinger is developing attachments to expand the possible uses of the Flexxifinger® Quicker Picker. Another innovative product is the Flexxifinger® Vibra-Screen™, this product will keep lumpy fertilizer flowing coming out of hopper bottom bins while simultaneously screening the product size to eliminate seeder fertilizer run blockages. The ideas driving Flexxifinger is pretty simple - create high quality, easy-to-use products that will assist clients. Flexxifinger will continue to design and manufacture innovative, efficient products to advance and enhance the agricultural industry. Lifting in the field, leading in the industry.

Products & Services

The manufacturing and/or sales of Flexxifinger® Crop Lifters, Flexxifinger® Quicker Picker Rock Picker, FlexxiSelect™ Relay Intercropping Harvest System™, Flexxifinger® Sunflower Pan™, Flexxifinger® Vibra-Screen™, and Flexxifinger® Multicrop Valve™.



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gmler@freeformplastics.com

Free Form Plastic Products originally established in 1990 in St. Brieux, Saskatchewan. It is a plastic rotational molding facility, operating as a division of Bourgault Industries. Products and services produced and distributed by Free Form Plastic Products serves a large number of industries. They pride themselves on offering unique and often proprietary solutions to today's challenges. They have a very extensive dealer network mainly in Western Canada and the mid-Western United States, but also export product to Ukraine, Australia and South Africa. Regardless of the product, they are continually working to improve, and provide valuable solutions for their customers.

Products & Services

Liquid storage and transport tanks, the Gen 2 Algae Eliminator in flat bottom, cone bottom or low profile, RotoShear Vertical Crop Cutter, adjustable width swath roller, Chembine chemical mixer, Fenderco Fenders, Polar Grip truck weight system, Polytoon Dock Floats, TankGuard tank level system, H2O Fire Pro and 3 point hitch cultivator.





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.



**211, 310 Wall Street
Saskatoon, Saskatchewan
S7K 1N7**

www.genesisfertilizers.com

Contact

Mark Smith, CFO

+1 639 480 3662

msmith@genesisfertilizers.com

Genesis Fertilizers is proposing to finance, design and construct a highly efficient ammonia urea fertilizer manufacturing complex. One central production facility constructed near low cost raw materials serving a Western Canadian network of strategically located farmer centric SuperCenters.

Products & Services

Urea Fertilizer, UAS, Diesel Exhaust Fluid, Carbon Capture, and 7 distribution supercenters to source, blend and distribute direct to farmers.



662 1st Ave East
Regina, Saskatchewan
S4N 5T6

www.groundtruth.ag/

Contact

Kyle Folk, Founder & CEO

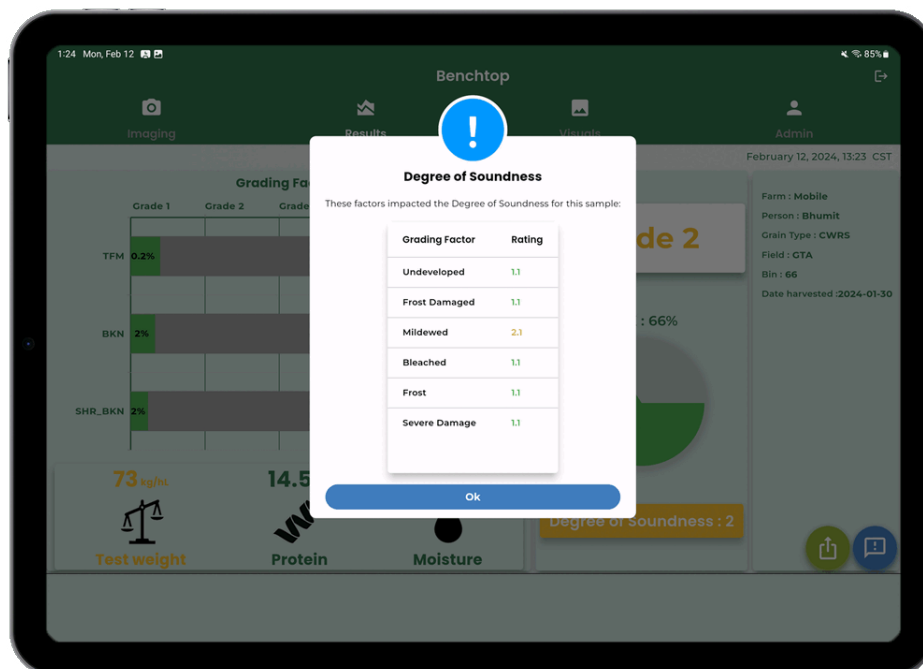
+1 306 552 7011

kyle.folk@groundtruth.ag

Automated grain grading with quality results from farm to destination. Powered by cutting-edge AI, Ground Truth Agriculture Inc.'s hardware delivers standardized, repeatable grading at any point in the supply chain—on-farm, in-field, at facilities, in transit, or at destination. Their system provides real-time, accurate, and consistent results with comprehensive quality insights, helping drive profitability and productivity across the industry.

Products & Services

Benchtop MV/NIRS which delivers fast, reliable grading results. Using Machine Vision for visual grading and Near-Infrared Spectroscopy for non-visual quality assessments, their technology streamlines workflows and provides instant, actionable insights to optimize operations, logistics, and marketing decisions. Ground Truth works where you work, delivering accurate results as grain is handled, processed, and moved.



**3002 Millar Ave
Saskatoon, Saskatchewan
S7K 5X9**

www.headsupst.com

Contact

**Colin Dutcheshen,
Vice President**
+1 306 716 4964
colin@headsupst.com

Heads Up Plant Protectants Inc. manufactures biological seed treatment products for pulse, cereal and vegetable crops. The products are derived from plant extracted biochemistries and are safe to the environment and user. The product is registered for suppression of fungal and bacterial diseases in soybeans, dry beans and potatoes in Canada and several other commodities in the United States. The product is not a fungicide, but works by enabling the plants natural abilities to defend itself against fungal and bacterial diseases before these pathogens strike.

Products & Services

A PMRA/EPA registered plant activator, and biological seed treatments made of plant extracted chemicals, referred to as a plant activator.



**PO Box 307
Highway 27
Vonda, Saskatchewan
S0K 4N0**

www.highlinemfg.com

Contact

Bob Cochran, General Manager
+1 306 270 1602
bobc@highlinemfg.com

Highline Manufacturing, a division of Bourgault Industries Ltd., is located in Vonda, Saskatchewan. Highline is a progressive short line agricultural equipment and industrial machinery manufacturer. Highline is a strong leader in the design and manufacturing of equipment to process large round and square bales into feed or bedding with the industry leading BP663 TOP GUN® (CE model also available), BP660 Bale Pro®, BP661 Bale Pro®, the BP965 Bale Pro®, using their exclusive Feed Chopper™ and Grain Tank. As Highline continues to focus on ensuring the equipment we offer is part of a complete solution to feeding livestock in the most efficient and effective way possible, we have launched our lineup of Towed TMR Feed Mixers, which include three models to choose from, the AMX520T, AMX690T and the AMX850T.

Products & Services

The NEW AccuMix™ self-propelled Feed Mixer, the Highline Bale Pro® series with Feed Chopper™ and Grain Tank, BM series round bale handling equipment, FaStack series large square bale stacker, NT series rock pickers, Rock Rake and an industrial RCH™ Hydro roadside mower. Highline offers specific models that have been CE Certified to meet EU customer requirements.





Honey Bee Manufacturing Ltd.

**PO Box 120
Frontier, Saskatchewan
S0N 0W0**

www.honeybee.ca

Contact

Jamie Pegg, General Manager

+1 306 296 7501

Jamie.Pegg@honeybee.ca

Incorporated in 1979, Honey Bee Manufacturing Ltd. is located in Frontier, Saskatchewan, Canada. The company has over 100,000 square feet of production and warehousing space. Honey Bee designs and manufactures a diverse offering of draper platforms, including the AirFLEX, Grain Belt Header, WS Swather, and ST Tractor-Mount Swather, among other products. These harvesting solutions attach to most combines, windrowers, and many tractors on the market today. The draper platform technology continues to prove itself in many countries around the world and in a wide variety of crops and conditions. Honey Bee has an established dealer network in Canada, the United States, and Australia. The company is actively expanding its dealer network across the globe.

Products & Services

AirFLEX, ST Tractor-Mount Swather, Grain Belt Header, WS Swather, Rice Belt Header, and Rod Weeder.



**210, 3530 Millar Ave
Saskatoon, Saskatchewan
S7P 0B6**

www.insightplanthealth.com

Contact

Dave Greenshields, President
+1 306 241 3232
dave@insightplanthealth.com

Insight Plant Health is an agricultural testing laboratory based in Saskatoon that specializes in biological products. Insight offers product testing and contract research and development services for other agricultural businesses. Their skilled scientific team has over 35 years of combined experience in agricultural product development from concept to launch. Insight works together with their customers to develop the data required for registering and marketing their products.

Products & Services

Tank mix and seed treatment compatibility testing, biological product stability, on-seed life, and shelf-life testing. Insight also provides SOP development, QA/QC services, and certificates of analysis for biological products. Their contract R&D services provide the data necessary to register and market customers' biological products. Insight Plant Health works with their customers to design, develop, and demonstrate new products. Insight Plant Health develops the data: you own the IP.



**PO Box 83
Clavet, Saskatchewan
S0K 0Y0**

www.kiteinc.ca

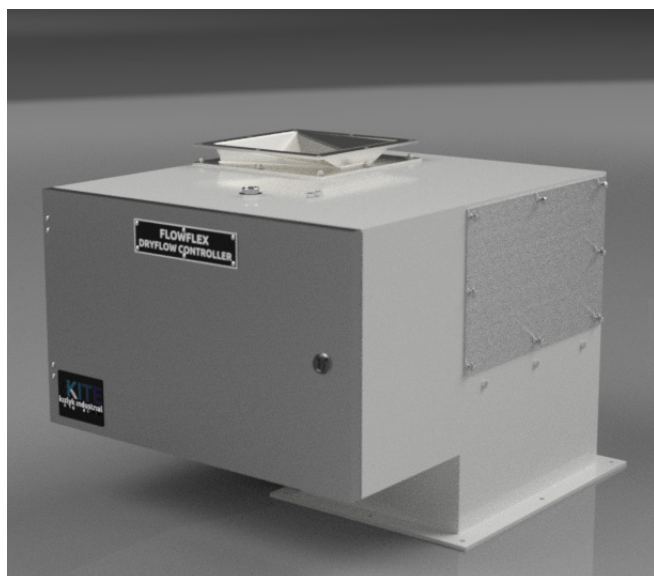
Contact

Kris Kizlyk, President
+1 306 370 2702
krisk@kiteinc.ca

KITE Provides Automation Services, Electrical Control Panel Design, Embedded Programming, Printed Circuit Board Design, 3D Print Prototyping for domestic and international. Started in April 2022, KITE designed equipment and provide services in Post-Pelleting Feed Application, Seed Treatment and other industrial applications.

Products & Services

Electrical panel construction & design, post-pelleting liquid application, seed treatment, flowflex in-line measurement scale, PLC and SCADA design and printed circuit boards.



**3426 Saskatchewan Drive
Regina, Saskatchewan
S4T 1H1**

www.koenderswatersolutions.com

Contact

**Jean Coombes, Sales &
Marketing Coordinator**

+1 877 888 7701 Ext. 21

jcoombes@koenderswatersolutions.com



Koenders Water Solutions Inc. are the world's leading innovator and manufacturer of water aeration systems and experts in affordable Water Management. Founded in 1988 to offer farmers and pond owners environmentally-friendly and cost-effective solutions to keep pond and dugout water clean, Koenders has over 100,000 customers across the globe. In the early 2000's, Koenders designed North America's first environmentally safe, chemical-free pond conditioner - Nature's Pond Conditioner™, an "all-in-one" and natural solution for the pond care market and is now Canada's #1 Natural Water Treatment brand. Koenders are respected experts in Water Management, providing cost-effective, natural solutions for Storm Water, Parks & Rec water, and Wastewater applications for over 30 years. Koenders has always been committed to the environment and determined to help drive change through its vision 'Living better and saving the Planet's water, Nature's Way'. Under the 'Nature's Pond' brand, it developed a line of commercial-grade cleaning products that starts to address the growing issue of water and environmental contamination head on. These products prevent contamination at the source by offering all-natural, chemical-free, non-toxic concentrated yet highly effective products for use on cleaning tasks and for treating plumbing, septic & sewage systems - "Simplifying the way we clean while protecting people and the environment".

Products & Services

Pond care equipment including windmill and electric aeration systems, solar aeration and water pumps, water fountains and natural treatments for ponds, lakes, sewage lagoons, plumbing and septic systems, a range of environmentally-safe cleaning products for the janitorial, commercial cleaning and restoration sectors, Water Management Consultancy and a unique program to treat and manage storm water, parks & rec water and waste water applications using renewable energy technology and natural treatment products.



20, 3924 Brodsky Ave
Saskatoon, Saskatchewan
S7P 0C9

www.kramble.net

Contact

Alan Reid, General Manager

+1 403 505 2713

alan@kramble.net



Kramble Industries is a manufacturing company located in Saskatoon, Saskatchewan who specialize in the design and manufacturing of remote control systems used primarily in agricultural applications. The line of products includes the Remote Control Endgate & Hoist System, Remote Control movers for augers and conveyors Mover, Remote Control Trailer Chute Opener, the Wireless Full Bin Alarm as well as Remote Controlled Hydraulic Valves. The Remote Control Endgate and Hoist System provides remote control operation of the endgate and hoist on end dump grain truck boxes. The Remote Control Swing Auger Mover provides remote control operation of the swing away on a grain auger. The Remote Control Swing Belt Mover provides the same function for a conveyor belt. The Remote Control Trailer Chute Opener provides remote control operation to open and close the chutes of bottom dump grain trailers. The Wireless Full Bin Alarm is a wireless alarm system which signals an operator when a grain storage bin is approaching its capacity. Custom Engineering services are also available for the design and manufacture of multiple channel remote control systems to operate valves, pumps, contactors, relays, motors, etc.

Products & Services

Remote control agricultural systems.



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

www.kvale.ca

Contact

**Charles Goranson,
Managing Director**

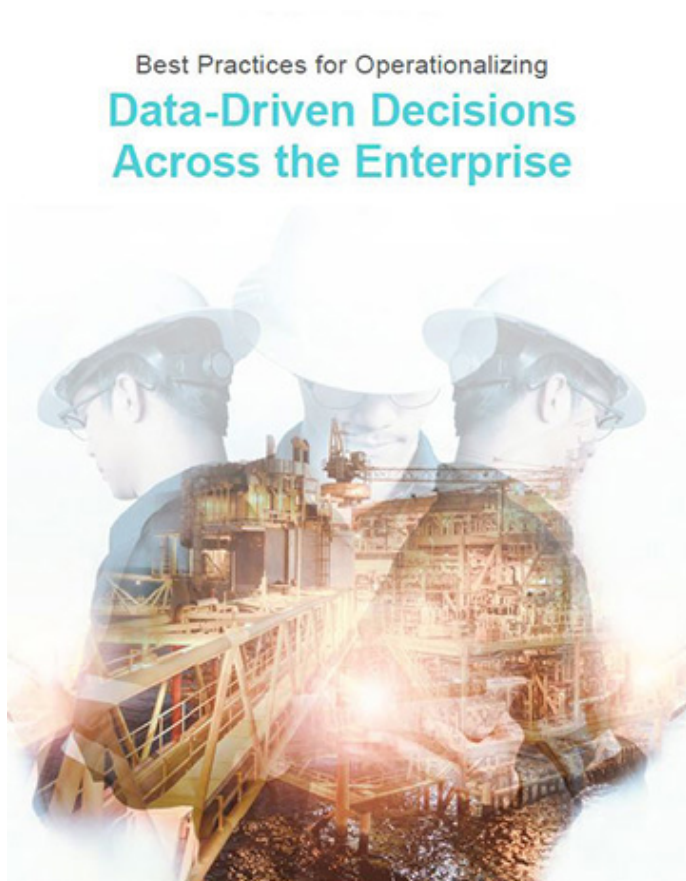
+1 306 380 4268

Charles.Goranson@Kvale.ca

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.





Lewis M. Carter Mfg (Canada) Ltd. (LMC)

835 58th Street East
Saskatoon, Saskatchewan
S7K 6X5

www.lewismcarter.com

Contact

Steven Chivilo, President

+1 306 222 6173

steven@lewismcarter.com

Lewis M. Carter Mfg. (Canada) Ltd, opened the doors of its current Saskatoon, Saskatchewan location in 1986. LMC specializes in designing and building processing facilities and equipment for the seed and grain industry. LMC manufactures air/screen cleaners, grain and seed cleaners, gravity separators, color sorters, and bucket elevators. LMC also designs and installs packaging systems including machinery to weigh, sew, glue and seal paper, poly and jute bags. LMC also supplies robotic systems for semi-automatic or fully automatic bagging and palletizing systems. LMC is a quality driven company with emphasis on performance, reliability and customer satisfaction.

Products & Services

Grain and seed processing equipment, pre-cleaning equipment for cleaning grain before storage or drying, plant design and installation of all LMC machinery, spare parts and screens for all equipment supplied, manual weighing and packaging machinery, semi-automatic and fully-automatic bagging and packaging systems, robotic





Magnum Fabricating Ltd.

**PO Box 1535
113 Highway 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.



**PO Box 1996
2800 Pasqua Street North
Regina, Saskatchewan
S4P 3E1**

www.meridianmfg.com
www.westmangroup.com
www.convey-all.com

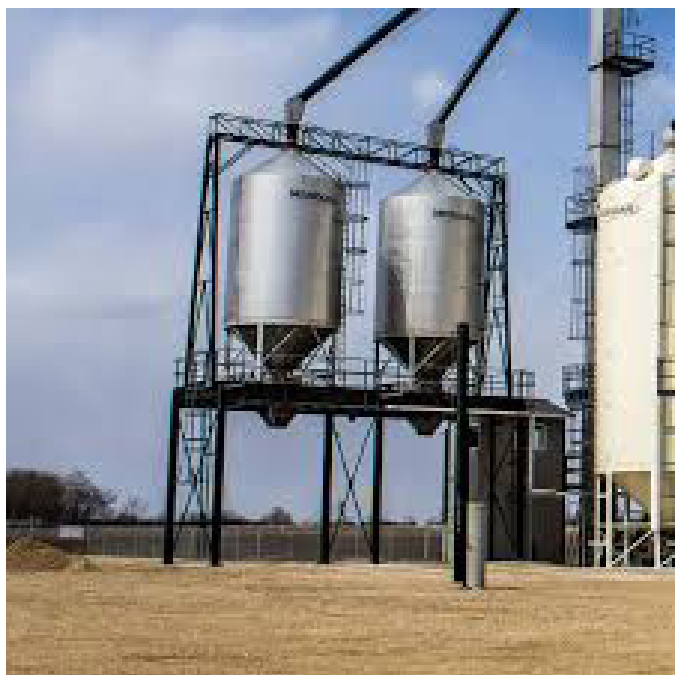
Contact

**Roman Friesen,
International Sales Manager,
Meridian/Convey-All**
+1 204 332 1964
rfriesen@meridianmfg.com

A trusted Canadian name, Meridian Mfg. has been manufacturing grain handling & storage products for over 60 years. Our products are expertly designed to help farmers move and store their production efficiently. Meridian Mfg. is a proud member of the WGI Westman Group of Companies and a Platinum Member of Canada's Best Managed Companies.

Products & Services

Belt drive augers, mechanical drive swing away augers, belt conveyors, grain bins/silos, archwall buildings (potato & grain storage), seed tenders, and liquid containment tanks, all marketed under the Meridian or Convey-All brand names.





Michel's Industries Ltd.

PO Box 119
St. Gregor, Saskatchewan
S0K 3X0

www.michels.ca

Contact

Brad Michel, General Manager
+1 306 366 2184
bradm@michels.ca



Walter Michel founded Michel's Industries in 1970 and introduced tarpaulins for grain bodies to the agricultural market. Over the years Michel's have progressed to produce one of the top siderolling tarp systems on the market today. Innovative, user-friendly products and service, has kept Michel's Industries "The Tarp Specialists" for over 50 years. Along with siderolling tarps, Michel's have diversified with the addition of gravel tarp systems. A Dura and Econo flip tarp along with the gravel guard were introduced to the product line to fit gravel boxes and trailers. Michel's Industries also manufactures under hopper augers and conveyors, which mount underneath semi-trailers to act as a transfer auger for filling air drills or a swing auger at harvest, an electric combine cover for covering the grain tanks of newer style combines, The Crop Catcher, a shield which prevents seeds from being thrown over the back of combine/harvester headers by the retractable fingers of the auger drum, wireless remote operated chute openers and wireless remote operated gates, hoists and tarp systems.

Products & Services

Tarp systems for all applications, crop catcher, harvest pro-tech electric combine covers, hopper augers, conveyors, wireless chute openers, and shipping container roll up doors, trailer gear boxes for trailer landing gears and camera arms.





Mojow Autonomous Solutions Inc.

**264 Omand Drive NW
Edmonton, Alberta
T6R 1K8**

www.mojow.ai

Contact

Owen Kinch, President

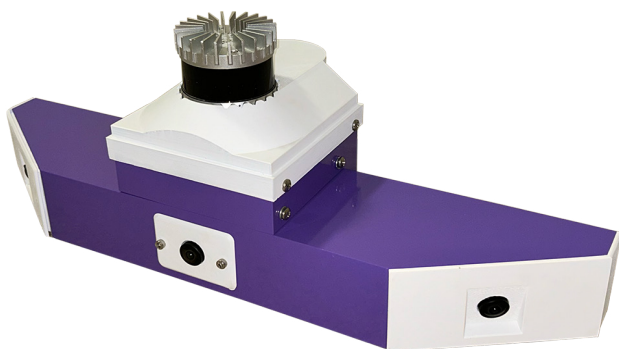
+1 306 541 7104

owen@mojow.ai

Mojow is developing digital technology (EYEBOS™) for automating farm operations. EYEBOS contains multiple cameras, as well as GPS, combined with a powerful compute unit for real time processing of collected data. When farm machinery is in operation, EYEBOS collects images captured by cameras and compares them with Mojow's extensive list of deep learning models (field boundary, harvested / unharvested crop, sloughs, farm implements, roadways, etc.) to create a digital twin representation of the entire farming entity. The digital twin becomes the foundation (or main driver) of increased farm automation.

Products & Services

Working directly with OEMs to integrate white label automation solutions from Mojow's proprietary technology stack.



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

www.norsemanstructures.com

Contact

**Arreb 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.



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

www.northstarsystems.ca

Contact

Curtis Kolibab, CEO

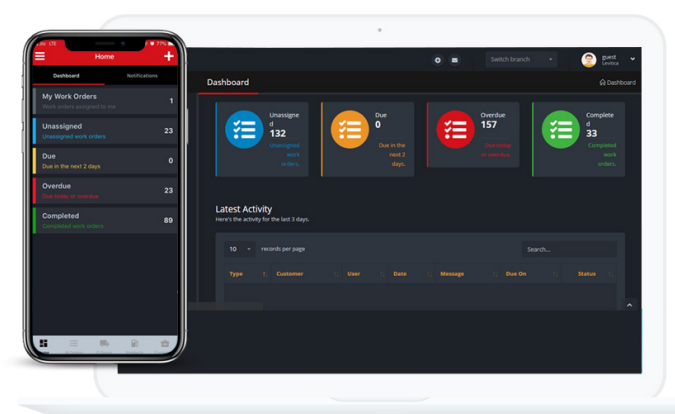
+1 306 222 6978

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

**Cody Gampe, Marketing
Manager**

+1 306 242 7073

cgampe@northernstrands.com

**Kane Kuiack, Project Portfolio
Manager**

+1 306 242 7073

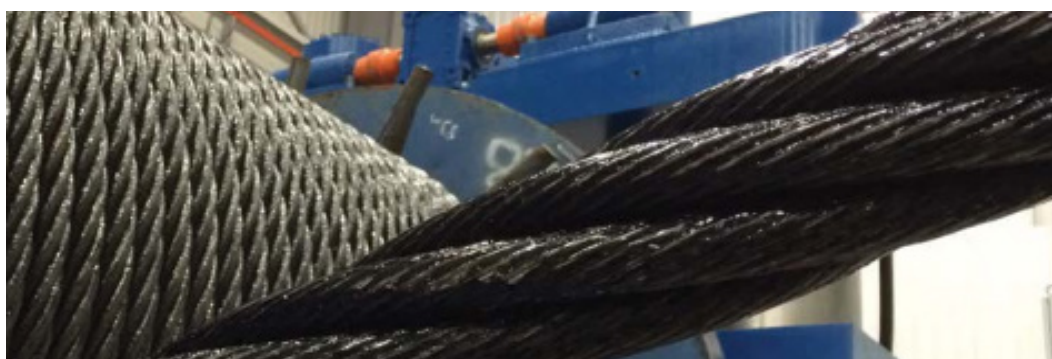
kkuiack@northernstrands.com

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.





Pattison Liquid Systems Inc.

PO Box 336
Highway 22 & Golling Street
Lemberg, Saskatchewan
S0A 2B0

www.liquidsystems.net
www.spokeinjector.com

Contact

Ron Hughs, Sales Manager
+1 306 327 7366
ron@liquidsystems.net

Pattison Liquid Systems Inc. is a manufacturer of liquid fertilizer distribution and handling equipment as well as a distributor of liquid handling and fertilizer related parts. Pattison's also provides customized metal fabrication production services.

Products & Services

Liquid fertilizer wagons, liquid fertilizer storage systems, liquid fertilizer distribution systems, liquid fertilizer handling parts and equipment, spoke injector wheel, spray management systems and plant nutrient application knowledge.





Pillar Lasers Inc.

**PO Box 1940
117 Haichert Street
Warman, Saskatchewan
S0K 4S0**

www.pillarag.com

Contact

**Sandie Ginther,
Sales Administration**
+1 306 242 4955 Ext. 206
sandie@pillarlasers.com

Pillar Lasers Inc., on the cutting edge of agriculture. Pillar's Mark III single disk double shoot openers cut through the toughest residue while providing exceptional seed and fertilizer placement. Mark III openers can be mounted on either frame configurations, DH series or recently launched Stealth Flex, which provides exceptional ground following and transportation maneuverability.

Products & Services

The MKIII single disc double shoot opener on our DH Series Toolbar or the Stealth Flex Toolbar. Additionally, we've just introduced the new Pillar Air Cart to our lineup.





Prairie Agricultural Machinery Institute (PAMI)

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

www.pami.ca

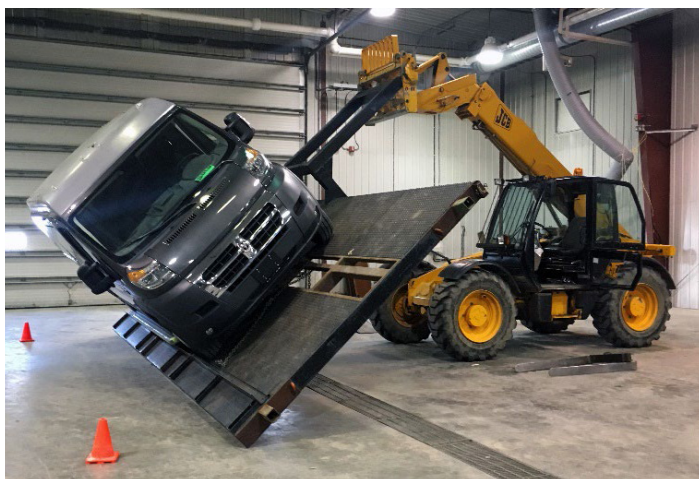
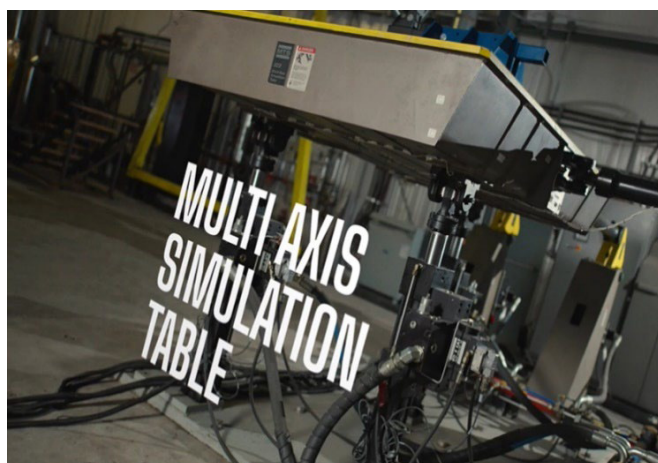
Contact

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

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.



**PO Box 188
Colonsay, Saskatchewan
S0K 0Z0**

www.prograinequip.com

Contact

**Vern Kirk,
General Manager, Operations,
Business Development**
+1 306 255 2112
vern@prograinequip.com

Since 1968 Pro Grain Equipment has been helping farmers to keep grain moving. Pro Grain Equipment is the manufacturer of the Pro Grain Bagger, Pro Grain Extractor, Pro Grain Bag Roller as well as a fab shop specializing in custom fabrication and repair. The first grain bagger was developed in 1986 for flexible, safe, cost-efficient grain storage in poly bags storing in excess of 10,000 bushels. The grain bag extractor is designed for fast, dependable, and efficient grain transfer from your grain bags to your transport truck, and the grain bag roller was developed to help manage the clean up of used grain bags with ease, baling the spent grain bags into a recycle ready bale. In addition to custom fabrication and repair, the shop offers machining, sandblasting, painting and portable welding services.

Products & Services

The Pro Grain Bagger, Pro Grain Extractor, Pro Grain Bag Roller, Transfer Augers, custom fabrication and repair, machining, sandblasting, and painting.



**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 is 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.



**130 Hodsman Road
Regina, Saskatchewan
S4N 5X4**

www.mckaytillage.com

Contact

Chris Turgeon,
Corporate Sales Manager
+1 306 529 9874
chris.turgeon@mckaytillage.com



Ralph McKay Industries Inc. is an integral part of Western Canada's industrial community. Ralph McKay Industries is just one part of the larger McKay-Empire-Wiese Group which comprises three manufacturing plants (one in the USA and two in Canada) and offers a full range of stamping, forming and heat-treating capabilities in two factories and welding and fabrication in another two factories. Products are manufactured from mild-to-high carbon steel, including the use of alloys such as boron and manganese.

Products & Services

Custom stamping and heat treating, the McKay slimwedge™ system, concave disc blades and coulters, McKay penetrator sweeps, railroad tie fasteners, combine concaves, sieves, chaffers and chains, header transport trailers and utility reel trailers.





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.



PO Box 178A
RR 4, Highway 16 West
Saskatoon, Saskatchewan
S7K 3J7

www.redekopmfg.com

Contact

Trevor Thiessen, President
+1 306 220 6949
tthiessen@redekopmfg.com

Redekop Manufacturing is a team dedicated to designing custom solutions for the agricultural and construction industries. The company's products focus on harvest weed seed control, improving crop residue management, and reducing air filter maintenance. Through research and development, their flexible and nimble team rapidly innovates, engineering superior products effective for the global market and sought after by industry leaders. Redekop Manufacturing believe that precision seeding starts at harvest and their products improve crop emergence, reduce weed pressure, and enhance no till farming practices for customers' fields. The company helps farmers become more profitable by creating a more optimal environment for crops to flourish all while leveraging customers' existing equipment.

Products & Services

A combine-mount in-harvest mechanical weed control system, as well as replacement and OEM straw choppers, rotor and chopper blade upgrades, and an air filter pre-cleaner.





RF Wingmaster Inc.

PO Box 88
604 2nd Ave
Sylvania, Saskatchewan
S0E 1S0

www.rfwingmaster.com

Contact

Milly Fedirko,
Executive Assistant
+1 306 961 8226
rfwingmaster@gmail.com

RF Wingmaster Inc. manufactures connecting arm handlers for the attachment and removal of snow wings for graders.

Products & Services

RF1000-Connecting Arm Handler and Wing Stand.



**PO Box 26097
1891 Albert Street North
Regina, Saskatchewan
S4R 8R7**

www.ritewaymfg.com

Contact

**Heather Forbes,
President & CEO**
+1 306 337 4440
heather@ritewaymfg.com

Rite Way Mfg. Co. Ltd. is the name to remember if you're looking for high quality and affordable farm equipment. Rite Way implements prepare the ideal seedbed so you can harvest the rewards. When you purchase a Rite Way product, you're purchasing the company's commitment to simplicity of design, attention to detail, high-quality construction and efficiency. Rite Way stands firmly behind its products and when you purchase a Rite Way product, you're also purchasing a relationship that will last as long as you own the equipment.

Products & Services

Land rollers, rock pickers, rock windrowers, high speed heavy harrows, jumbo junior midrange harrows, rotary harrows, crimper rollers, and high speed compact discs.



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

www.s3group ltd.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

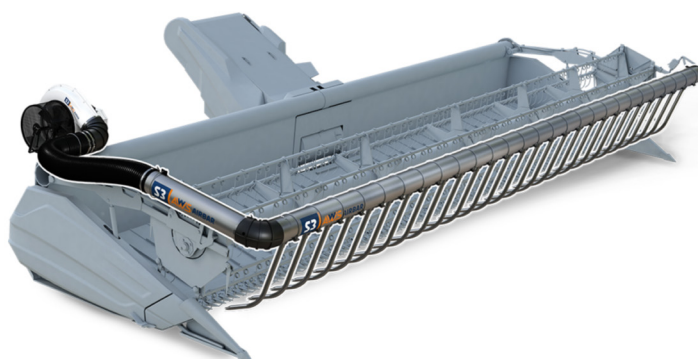
S3 Air Systems – High-efficiency Aeration Fans, High Pressure Pneumatic Fans, and other pneumatic solutions

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





Schulte Industries Ltd.

PO Box 70
100 John Schulte Drive
Englefeld, Saskatchewan
S0K 1N0

www.schulte.ca

Contact

Hal Carnago,
VP of Sales & Marketing
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hcarnago@schulte.ca

Since its inception as a blacksmith shop started by Caspar Schulte in 1912 to today's innovative designs of equipment, Schulte has expanded its line of equipment over these last one hundred plus years.

Schulte has a wide range of rock removal equipment including rock pickers of various sizes from 2.5 Cubic yard hoppers to the largest offered today the Titan 2 5000 at five cubic yards. Schulte's rock picker line includes a new rock picker/windrower combo the Spartan RWP-1935, that lets you windrow and pick rocks in one pass. The rock removal line also includes rock rakes (windrowers) in sizes of 8', 10' and 14' widths along with skid steer landscape SMR Multi-Rakes.

Products & Services

Heavy duty rotary cutters, rock pickers, rock rakes, landscape multi-rakes, snow blowers, the Disc-on-Demand Heavy Harrow and the SoilStar SHX line of harrows.



**1 South Plains Road West
Emerald Park, Saskatchewan
S4L 1C6**

www.seedmaster.ca

Contact

Allan Wiens, CEO

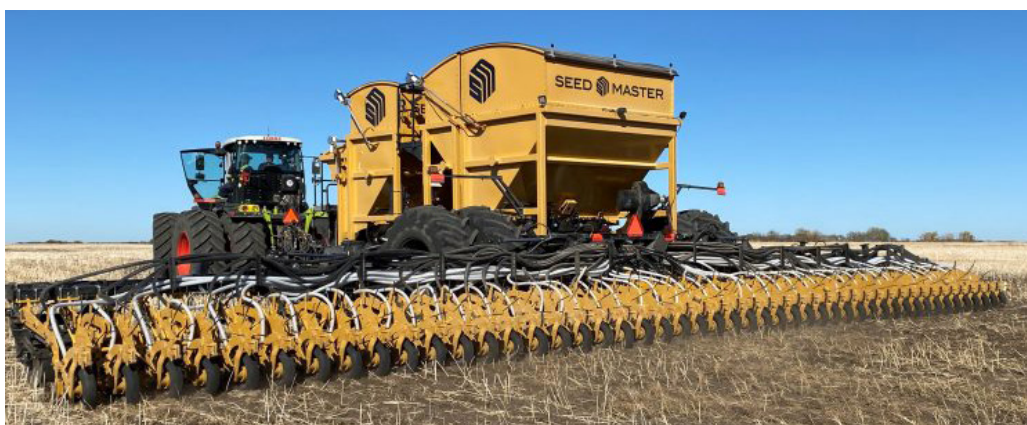
+1 306 721 3001

allan.wiens@seedmaster.ca

SeedMaster develops and manufactures leading edge no-till seeding technology. At SeedMaster, we are dedicated to helping farmers maximize their crop's potential by providing them with seeding solutions designed to precisely place seed and fertilizer with planter-like accuracy to ensure fast, uniform emergence. We have a strong commitment to integrity and innovation in all that we do, and it shows in every product we develop. That's why we build the lowest-maintenance seeding systems on the market, so that every farmer can grow with confidence.

Products & Services

No-till SeedMaster toolbars from 24 feet to 100 feet wide, UltraPro II on-board seed and fertilizer distribution systems designed to achieve near-zero seed mortality and planter-like singulation, high capacity air carts, and the Ultra SR Single Rank all-in-one seeding solution.



**PO Box 268
411 Railway Ave
Beechy, Saskatchewan
S0L 0C0**

www.spraytest.com

Contact

Dale Wiens, President
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dale@spraytest.com

Spraytest Controls Inc. is a family owned business and manufacturer of wireless remote controls for agricultural use with established dealers across Canada and into the USA. They developed the Spraytest wireless remote system on their farm to make sprayer servicing quicker, easier and safer. Spraytest Controls Inc. took the idea to Western Canada Farm Progress Show in Regina, SK from June 19-21, 2002 and the idea received a positive response from the agricultural community. At the show they were awarded "Outstanding New Invention Exhibit"

Products & Services

The Remote Boom Control, a handheld remote which turns on individual booms one at a time from behind the sprayer allowing farmers to check and service sprayer nozzles easily, making it a useful tool for troubleshooting problems on sprayer. Most Spraytests have a plug and play harness to match the users sprayer. Spraytest Controls can also adapt wireless controls to other applications.





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.



**163 Whiteshore Crescent
Saskatoon, Saskatchewan
S7J 3W3**

sumagventures.com

Contact

Trevor Millsap, Managing Partner
+1 306 380 5215

trevor@sumagventures.com

SumAg Ventures was established in 2022 to address a gap in the availability of services providing strategic guidance and support to businesses and startups in Canadian agriculture. With proven expertise and decades of knowledge under their belt, SumAg Ventures provide agricultural clients with the tools integral to launching and thriving in today's ever-evolving agricultural industry.

Products & Services

Business development, consulting, sales and service for Canadian agriculture businesses.



Vaderstad Industries Inc.

**PO Box 123
Langbank, Saskatchewan
S0G 2X0**

www.vaderstad.ca

Contact

**Nathan Sapach,
Director Product Management**
+1 306 538 2221
nathan.sapach@vaderstad.com

Vaderstad Industries Inc. first started in 1992 as Seed Hawk Inc. near Langbank, Saskatchewan, where they manufacture precision seeding systems for use in zero tillage seeding with toolbar widths ranging from 20' - 84'. Products also include tow between or tow behind air carts with capacities of 400 bushels to 1000 bushels. Seed Hawk's patented hydraulically operated, low disturbance independent opener emerged in 1992 and through a series of innovations has become the back bone of the success of the company, along with other innovations like pioneering Sectional Control Technology® and iCon® Wireless Control. Since 2003, Seed Hawk has grown from 15 employees to over 150. In 2004, a domestic dealer network was established and the company continues to grow. In 2006, Seed Hawk sold a minority share in the company to a Swedish agricultural company - Väderstad AB, the largest planting, seeding and tillage manufacturer in Europe. In 2013, Väderstad bought full ownership of Seed Hawk, and in October 2017, the Saskatchewan-based company changed its name to Vaderstad Industries Inc. to align with the global Väderstad Group. Vaderstad Industries strives to manufacture the most grower profitable seeding system in the world and gain the global leadership position in precision seeding systems.



Products & Services

Seeding, planting and tillage equipment (Seed Hawk, Tempo and Carrier).



**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.





Wildfong Enterprises

**PO Box 368
Craik, Saskatchewan
S0G 0V0**

www.wildfongenterprises.com

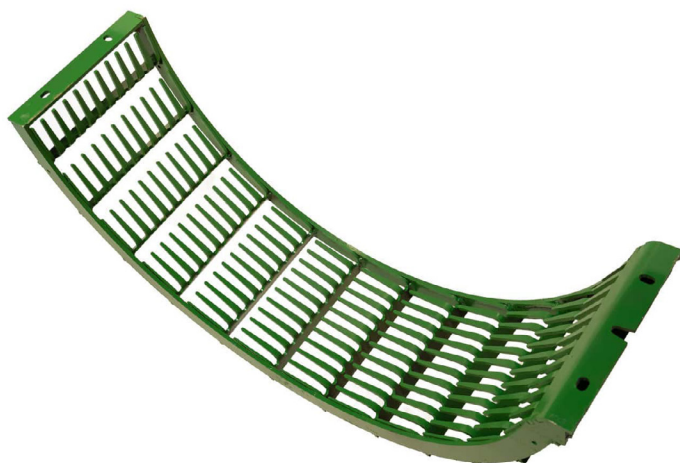
Contact

Russell Wildfong, Owner
+1 306 260 2833
russell@wildfongenterprises.com

Wildfong Enterprises provides the highest quality after market combine parts to growers in North America.

Products & Services

Combine concaves for most makes and models as well as threshing elements, front beaters and special order after market parts.





Wilger Industries Ltd.

PO Box 280, Site 412, RR 4,
Capital Circle West & Auction
Mart Road
Saskatoon, Saskatchewan
S7K 3J7

www.wilger.net

Contact

Sean Georget, General Manager
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sgeorget@wilger.net

Wilger Industries is a major manufacturer of agricultural spray nozzles, nozzle bodies, and other spraying and liquid fertilizer application components. Wilger Industries Ltd. manufactures its products in Saskatoon, and with sister company in USA (Wilger Inc.) and newly established operation in Argentina (Wilger Argentina), sells its products around the world.

Wilger makes spray nozzles (COMBO-JET brand) for applicators who care how they spray, specializing and pairing with PWM spray systems since 1999. Wilger makes nozzle bodies and components (COMBO-RATE, COMBO-JET, etc.) that address and support best practises being developed in the crop protection industry. Wilger makes flow monitoring and liquid fertilizer metering components that are critical to maintaining effective and consistent application. More recently, Wilger has developed an electronic flow monitoring system and components that are to be integrated into OEM equipment or system manufacturer systems to provide consistent and quality components to highlight those systems they are integrated into.

Products & Services

A full and wide range of broadcast spray nozzles and parts, nozzle bodies in a variety of sizes and styles, as well as other sprayer plumbing components (such as those that would convert a sprayer boom to a recirculating sprayer boom).; two styles of sprayer tubing and connecting systems. A light-weight quick-nut system, as well as a more robust quick-flange sprayer plumbing system. Wilger also can supply pre-punched sprayer tubing to distributors and OEMs to make customized sprayer tubes; two product lines of liquid fertilizer monitoring parts. The first is a mechanical and visual flow indicator that can be stacked together to monitor each individual application row on any size of equipment. The second product line is the EFM system, a row-by-row electronic flow monitoring system that has a sensor on each individual row of product, providing feedback and alarms in the tractor cab for application monitoring.





Xact Agriculture and Forestry

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

www.xactag.com

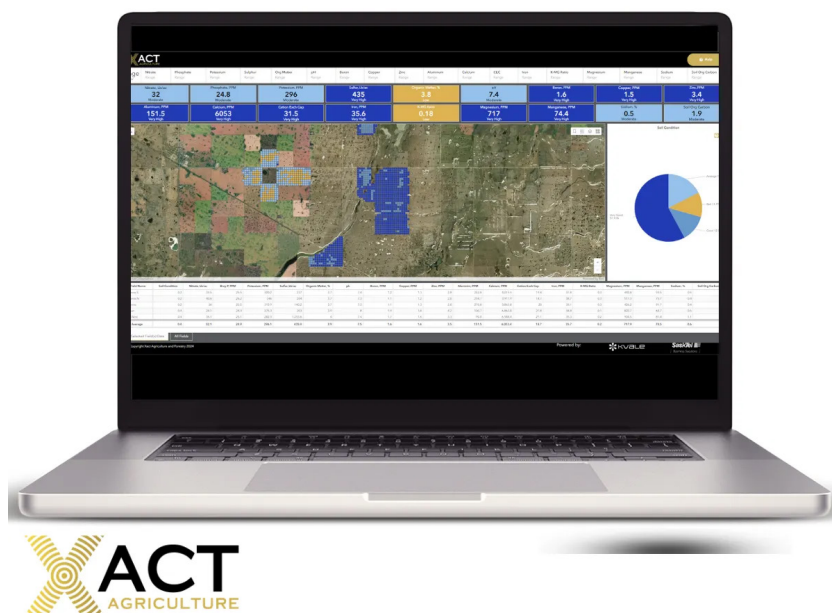
Contact

**Julie Haskill, Marketing &
Communications Manager**
+1 403 680 0613
jhaskill@axiomex.com

Xact Agriculture is at the forefront of agricultural innovation, leveraging advanced AI and multispectral satellite data to optimize soil health and enhance crop production. The company combines deep sector expertise with cutting-edge technology to provide farmers with precise, data-driven insights. Their solutions not only improve productivity and sustainability but also enable participation in carbon credit markets, supporting environmentally sustainable farming practices.

Products & Services

State-of-the-art soil fertility assessment tools that use AI and multispectral satellite data to provide high-resolution insights into soil nutrients. Other services include comprehensive soil nutrient analysis to help farmers make informed decisions about their land, and tools for carbon sequestration monitoring. By integrating advanced technology into agricultural practices, they help farmers improve efficiency, increase yields, and enhance sustainability.



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

www.xtended.ca

Contact

Robert Tebb, President
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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

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#320 – 1801 Hamilton Street
Regina, Saskatchewan
Canada S4P 3C6**

Saskatoon Office

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

Contact

**Peter Siarkos, Director,
Manufacturing & Technology**
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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.

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