

MANUFACTURING

Collingwood's
manufacturers are
significant job creators

This sector relies on the use and coordination of information, automation, computation, software, sensing, and networking to make use of cutting edge materials and emerging capabilities. This involves both new ways to manufacture existing products, and the manufacture of new products emerging from new advanced technologies.



Manufacturing businesses in Collingwood are directly responsible for a staggering \$649.3 million in sales, the majority of which (\$533.5 million) are from outside the community, bringing valuable dollars into Collingwood.

Supply Chain, Manufacturing Businesses, Collingwood, 2019

	Local Purchases	Imported Purchases	Total Purchases
Motor vehicle parts manufacturing	33%	67%	\$17,981,018
Iron and steel mills and ferro-alloy manufacturing	29%	71%	\$8,688,092
Agricultural, construction and mining machinery manufacturing	100%	1%	\$8,057,147
Plastic product manufacturing	11%	89%	\$6,060,458
Other non-metallic mineral product manufacturing	0%	100%	\$5,329,164
Resin, synthetic rubber, and artificial and synthetic fibres and filaments manufacturing	28%	72%	\$4,774,202
Glass and glass product manufacturing	100%	0%	\$4,376,659
Basic chemical manufacturing	36%	64%	\$4,116,355
Electric power generation, transmission and distribution	8%	92%	\$3,535,410
General freight trucking	12%	89%	\$3,473,939

Source: EMSI Analyst 2022.1

SOME OF OUR MANUFACTURERS



WHAT ARE THEY SAYING?

“

This is a place where innovation isn't a buzzword, it's the way we've survived.

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– Stuart Lister, VP Marketing & Operations, MacLean Engineering



MacLean Engineering

Since 1973, MacLean Engineering has been a Collingwood-based manufacturer that designs, builds, sells and supports specialized mining equipment for the global hard rock (underground) mining industry. In addition, they have a diversified products division that provides engineered solutions for the municipal, waste management, and contract manufacturing sectors.

 www.macleaneengineering.com

AGNORA

AGNORA is a customer service company that fabricates the largest architectural glass in North America. An industry-disrupting, team-based customer service culture coupled with innovations in the production process have allowed AGNORA to push the boundaries of what is possible with architectural glass. The original 6 employees have grown to a team of 72 committed to setting new industry standards for both service and quality. The 225,000-square foot production facility in Collingwood functions as a custom fabrication shop, supplying glass to a variety of cultural, residential, commercial, and retail projects including over 100 Apple Stores in North America.

 www.agnora.com

ARO Technologies Inc.

ARO Technologies Inc. is a Collingwood based company with over twenty-six years of local, regional, national and global experience. ARO offers complete automation solutions to diverse industries including automotive, electronics, mining, commercial manufacturing, municipalities, recycling and the ski resort industry. Capabilities include electrical and mechanical design for automated machinery, CAD drawings, machine wiring, PLC and robot programming, process control, machinery development and onsite installations.

 www.arotech.ca

Sensor Technology Ltd.

Sensor Technology Ltd. manufactures custom hydrophones, ultrasonic & acoustic transducers, as well as the piezoelectric ceramics that drive these devices. Being the manufacturer of both the ceramics and the assembled sensor components offers several advantages, including highly optimized product designs, end-to-end quality assurance and tight control over delivery scheduling. With machining, assembly and testing facilities all in-house, Sensor Technology Ltd. is capable of taking customers through the entire development process, from concept, to prototyping, to full-scale production with ISO certification.

 www.sensortechcanada.com

Isowater Corporation

Isowater Corporation is a leading global supplier of deuterium-based products to the worlds' life sciences, high technology and environmental technology markets. Deuterium, the heavy non-radioactive isotope of hydrogen is a key ingredient of advanced products including; pharmaceuticals, optical fibers, semi-conductors, hydrology, medical diagnostics and a wide array of research applications.

 www.isowater.com

Greenland International Consulting Engineers

Greenland International Consulting Engineers is the award-winning and global consulting affiliate of the GREENLAND® Group of Companies based in Collingwood. GICL provides integrated civil, environmental, alternative energy, and software engineering services, as well as landscape architecture. Projects include municipal infrastructure, water resources, asset sustainability; Smart (internet-of-things), information systems, low impact development, monitoring and public/private partnerships.

 www.grnland.com

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