



ORGANIZATION OF
CANADIAN NUCLEAR
INDUSTRIES

Clean Energy. Strong Economy.

2026

CANADIAN NUCLEAR
SUPPLIERS DIRECTORY



Empowering **excellence** in Canada's Nuclear Industry

QUALITY ASSURANCE – N285, SEC III, N299 • AUDITING
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OCNI Canadian Nuclear Suppliers Directory 2026

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About OCNI

The Organization of Canadian Nuclear Industries (OCNI) is the leading voice of Canada's nuclear supply chain, representing a diverse network of companies that drive innovation, economic growth, and technological advancements in the industry. Through strategic partnerships and industry engagement, OCNI supports the development of a strong, competitive, and globally recognized nuclear sector.

Clean Energy. Strong Economy.

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Message from OCNI President and CEO, Ivette Vera-Perez



It is my pleasure to present the 2026 OCNI Member Directory at a defining moment for Canada's nuclear supply chain.

Ontario alone is projected to require more than 17,000 MW of new nuclear capacity by 2050 to meet growing electricity

demand and decarbonization goals. Major projects already underway or announced — including Darlington New Nuclear, Bruce Power's Major Component Replacement, Pickering refurbishment, and proposed new builds — represent tens of thousands of skilled jobs annually and generational economic opportunity.

Across Canada, provinces including New Brunswick, Saskatchewan, and Alberta are advancing or evaluating both small and large nuclear deployments to support grid reliability, industrial decarbonization, and long-term energy security. Nuclear expansion is no longer regional; it is national.

At the same time, the industry faces real capacity pressures. Today, just 40% of the nuclear workforce is under the age of 40, and approximately 90% of roles require high-skill expertise. Strengthening and expanding our supply chain — while preparing the next generation of skilled workers — is essential to fully realizing the opportunity before us.

OCNI represents a diverse and highly capable ecosystem of more than 250 companies — from small and medium-sized enterprises and women- and Indigenous-owned businesses to globally recognized Tier 1 suppliers. Together, our members form one of the most experienced nuclear supply chains in the world.

Our Strategic Plan 2025–2028 sets a clear course forward. Grounded in our mission to deliver measurable value to members, we are focused on five priorities:

Delivering tangible business value to our members as our overarching mission

Strengthening **Connection** across utilities, governments, and partners

Expanding industry **Capacity** to meet growing project demands

Enabling **Global Reach** for Canadian suppliers

Advancing focused **Advocacy** to support competitiveness and long-term growth

Our vision is clear: an innovative, sustainable, and globally competitive Canadian nuclear supply chain at the heart of clean energy, economic development, and energy security.



Pictured Left: OCNI President and CEO Ivette Vera-Perez and OCNI Board members tour McMaster University Labs

This directory reflects that capability — the depth, diversity, and readiness of Canadian companies prepared to deliver on one of the most significant clean energy expansions in our history.

Thank you to all our members for your continued leadership and collaboration. Together, we are strengthening Canada's nuclear supply chain for the benefit of our members, our communities, and generations to come.

In closing, thank you for taking the time to provide your input and advertising. Thank you to all those companies who have been members of OCNi in past and welcome to those who will see the benefits of joining an organization that is excited about the future and focused on playing a key role to ensure the benefits of nuclear continue to be realized across our country and the world.

Thanks to you, only in this directory can somebody access the full strength and breadth of the Canadian nuclear supply chain.

Sincerely,



Ivette Vera-Perez
President and CEO, OCNi



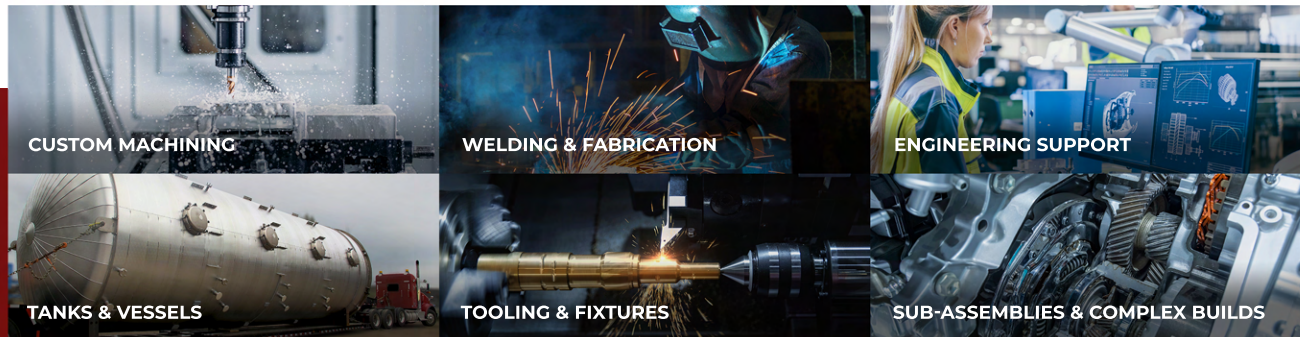
Pictured Above: OCNi's Ivette Vera-Perez sitting on a panel with Minister Warren Kaeding, Adrian Davies of CANDU Energy Inc. and Grant Cherkas of SIMSA at CNA West.

Pictured Directly Above: OCNi's Ivette Vera-Perez sitting on a panel with Minister Stephen Lecce and Zeina El Hami of OPG during the WNE.

Arrow Engineered Products is a trusted Ontario-based nuclear manufacturer delivering precision-engineered solutions for Canada's most demanding industries.

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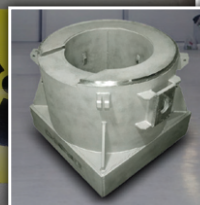
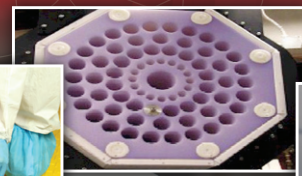
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A black and white photograph of three Bruce Power workers—two women and one man—walking through a large industrial facility. They are wearing hard hats, safety glasses, and work clothes. In the background, a large Canadian flag is visible, along with complex industrial piping and structures. The scene is brightly lit, and the workers are walking towards the camera.

Canadian *at our* core.

At Bruce Power, being Canadian is at the heart of who we are. As a proudly Canadian-owned company, we are committed to providing safe, reliable power to Ontario and cancer-fighting medical isotopes globally. We also help to drive the economy, with 95 per cent of our spend in Canada and a robust nuclear supply chain in communities across Ontario.

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OCNI Team Message

OCNI's strength lies in its people — a dedicated team working hand-in-hand with members to build and deepen Canada's nuclear supply chain. Guided by our core pillars and values, we cultivate collaboration, fuel industry growth, and advocate for policies that unlock innovation and opportunity.

As the nuclear sector evolves, so does OCNI. We continue to broaden our network, sharpen our resources, and open new doors for our members. Though our team is lean, our commitment is anything but — we are steadfast in advancing an industry that positions Canada as a world leader in clean energy and medical isotope production.

Our Vision: To be an Innovative, sustainable, and globally competitive Canadian nuclear supply chain at the heart of clean energy, economic development, and clean energy.

Our Mission: To deliver measurable value to members by facilitating business growth, revenue opportunities, and strategic partnerships across Canada's evolving nuclear ecosystem and high-potential international markets.

Guided by our core values of **Service Excellence, Integrity, Collaboration, and Equity, Diversity, and Inclusion**, our team is committed to supporting our members and driving the continued growth of Canada's nuclear supply chain.



Pictured Left: OCNI staff at the 2025 OCNI Golf Tournament at Lionhead **Pictured Above:** OCNI staff at the Supplier Engagement Event at Contro Valve

Membership Categories

OCNI's 2026 Member Directory is designed in an easy-to-navigate format to effectively showcase our more than 250 member companies. This valuable resource serves members, industry leaders, and policymakers by providing clear and accessible information on Canada's nuclear supply chain.

The Categories can be found as followed:

- **Full Members** -are companies who are a supplier, or potential supplier, of goods or services to the Canadian nuclear industry.
- **Supporting Members**- are organizations with an indirect interest in the Canadian nuclear industry such as business alliances, support services, training and educational institutes and other not-for-profit nuclear adjacent companies.
- **International Supporting Members**- are a supplier, or potential supplier, of goods or services to the Canadian nuclear industry and have permanent, verifiable addresses outside of Canada.

Ivette Vera-Perez

President & CEO

Rachel Cleland

Director, Business Development

Sarina Harrison

Senior Manager, Partners & Events

Ruth Puckrin

Senior Accounting Clerk

Lucy Brown

Manager, Communications & Programs

Arwa Kapacee

Manager, Operations & Membership

Melissa Christie-Brown

Administration and Programs Coordinator

Alexi Charles

Communications Coordinator

OCNI TEAM

CONTRACT

Chris Gully

Senior Strategic Advisor

André Pelletier, PhD

Regional Project Manager,
Ready4SMR Program – Atlantic Canada

Dr. Ron Oberth

Special Advisor to the CEO

Join Canada's Largest Network of Nuclear Suppliers

Unlock the Power of Partnership with OCNI!



WHY OCNI

- **Exclusive Industry Access:** Engage with key industry players, decision-makers, and government officials, gaining insights and strategic connections.
- **Global Reach:** Through our trade missions, international partnerships, and advocacy, we elevate Canadian expertise on the world stage.
- **Innovative Programs & Events:** Participate in high-impact events, supplier days, training, and networking opportunities tailored to your needs.
- **Advocacy & Influence:** Benefit from OCNI's active role in shaping policy and fostering an environment where nuclear energy thrives.
- **Support for Industry Talent:** Access a wealth of resources and programs that focus on workforce development, ensuring your team is ready to meet tomorrow's challenges.

For membership inquiries and to explore how OCNI can help your organization grow, please contact us at hello@ocni.ca



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Aberfoyle Metal Treathers Ltd.

We are a commercial Heat Treating and Blast & Coating company located near Toronto, Ontario, Canada.

With a focus on large-scale processing, we service a wide range of industries including aerospace, nuclear power, hydroelectric, petrochemical, mining, steel mills, foundries, construction and heavy machinery.

We specialize in the following Heat Treating processes:

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- Normalizing
- Quench & Tempering
- Solution Annealing

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- Epoxy High Build
- Norganic Zinc
- High-Heat Coatings
- Tank Linings

We are also affiliated with a sister company that offers specialized commercial baked coatings.

Whether your job is large or small, our ISO 9001 - certified facilities offer a full range of capabilities, making AMT the ideal choice for outsourcing your heat treating, blast & coating needs.

Contact Information

18 Kerr Crescent
Puslinch, Ontario, N0B 2J0
www.aberfoyle-mt.com



Accenture Inc.

Accenture is a leading global professional services company that helps the world's leading businesses, governments and other organizations build their digital core, optimize their operations, accelerate revenue growth and enhance citizen services—creating tangible value at speed and scale. We are a talent- and innovation-led company with 799,000 people serving clients in more than 120 countries. Technology is at the core of change today, and we are one of the world's leaders in helping drive that change, with strong ecosystem relationships. We combine our strength in technology and leadership in cloud, data and AI with unmatched industry experience, functional expertise and global delivery capability. Our broad range of services, solutions and assets across Strategy & Consulting, Technology, Operations, Industry X and Song, together with our culture of shared success and commitment to creating 360° value, enable us to help our clients reinvent and build trusted, lasting relationships. We measure our success by the 360° value we create for our clients, each other, our shareholders, partners and communities. Visit us at accenture.com.

Contact Information

40 King Street West, Scotia Plaza Tower
Toronto, Ontario, M5H 3Y2
www.accenture.com/ca-en

A

A



Actalent Services

Actalent supports critical engineering and sciences initiatives that advance how companies serve the world. A consolidation of two leading engineering and sciences brands, Actalent has almost 40 years of experience driving scale, innovation, and speed to market for some of the world's most visionary companies. Our solutions range from contract and managed talent to engineering and sciences services, enabling distinct solutions that solve business challenges.

We currently support the nuclear industry with expert consultants across project management, construction management, engineering, and more. Actalent is an operating company of Allegis Group, the global leader in talent solutions, and is a division of Aerotek ULC Canada.

Contact Information

350 Burnhamthorpe Road West, Suite 800
Mississauga, Ontario, L5B 3J1
www.actalentservices.com



Acuren Group Inc.

Since its inception in 1974, Acuren has been a trusted, single source provider of technology-enabled asset protection solutions used to evaluate the structural integrity of critical energy, industrial and public infrastructures.

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Contact Information

1246 Wellington St.
Port Elgin, Ontario, N0H 2C0
www.acuren.com



ADEXFLOW INTERNATIONAL

Adexflow was created in 2005 in France to provide software solutions and a high expertise worldwide for the nuclear industry. Our specialty is covering the management, the control, the qualification and the security of digital data transfers between existing software, even if they are incompatible, and used by the different actors from the design to the decommissioning phases. In 2015, ADEXFLOW was relocated to Canada to cover a contract made with the US navy. ADEXFLOW has been involved in several Nuclear Power plan projects such as CANDU (AECL), AP600/AP1000 (Westinghouse, Ansaldo) N4 (EDF), EPR (EDF, ENDEL), Hinkley point ITER to name a few.

The ADEXFLOW expertise has been extended to CAD, ANALYS SOFTWARE (PIPESTRESS), laser acquisition e.t.c

Contact Information

50 O'Connor Street
Ottawa, Ontario, K1P 6L2
www.adexflow.com



AECOM Canada Nuclear Services Inc.

AECOM Nuclear Services is a part of AECOM, a global infrastructure consulting firm. This division is dedicated to addressing the unique challenges and opportunities within the nuclear sector, including power generation, decommissioning, waste management, and environmental restoration. Some key areas of expertise of AECOM Nuclear Services:

- **Nuclear Power Plant Services:** supports the design, construction, and maintenance of nuclear power plants and provides engineering solutions for safety, efficiency, and compliance with regulatory standards.
- **Decommissioning and Decontamination:** supports clients in safely shutting down and dismantling aging or non-operational nuclear plants and manages radioactive materials and environmental restoration.
- **Waste Management:** specializes in the handling, treatment, and disposal of nuclear waste and employs advanced technologies to minimize environmental impact and long-term containment.
- **Environmental Remediation:** conducts site assessments and remediation to address contamination from nuclear activities and facilitates compliance with environmental regulations while promoting sustainable practices.
- **Regulatory and Safety Compliance:** provides consulting and advisory services to help clients navigate complex nuclear regulations and emphasizes safety protocols and risk management to protect workers, communities, and the environment.

Certifications: ISO 9001, CSA N299.1 (Category 1), CSA N299.2 (Category 2), CSA N299.3 (Category 3), CSA N299.4 (Category 4), CSA N286.7 (Nuclear Quality Assurance)

Contact Information

105 Commerce Valley Drive W
Markham, Ontario L3T 7W3
www.aecom.com

A



Aecon Nuclear

Aecon (TSX: ARE) is Canada's premier construction led industrial EPC and infrastructure development company, with 12,000 employees and over CAD \$3B in revenue delivering strategic projects and providing integrated turnkey services to nuclear industry for the last 50+ years.

Spanning five decades and more than 400 nuclear energy projects, Aecon Nuclear's portfolio of building, refurbishing, maintaining and decommissioning nuclear power facilities reflects a record of project success that ranges from small but essential maintenance contracts to major construction endeavors.

The acquisition of Wachs Technical Services in South Carolina, USA further complemented Aecon's capabilities and extended reach to the nuclear industry in the USA. Aecon Wachs combined unparalleled experience and track record of success for the state-of-art welding, fabrication, new construction, maintenance, outage management, and decommissioning services has made Aecon a reliable strategic partner for your nuclear projects.

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Agilus Work Solutions (Agilus) is the largest Canadian, privately-owned, full-service recruitment company in the country, and a Platinum member of Deloitte's Canada's 50 Best Managed Companies for 24 consecutive years. Our mission is to serve our candidate and employer networks to lead a connected, forward-thinking work community, covering all professionals, across Canada. Our history spans over 46 years. Founded as Design Group Staffing Inc. the company has grown organically and through several acquisitions. Our growth has helped us take the lead in the areas of Engineering & Technical, Information Technology (IT), and Professional Services. Our vision is to be Canada's number 1 staffing and recruitment partner, and we are well on our way. In addition to being the largest Canadian, privately-owned, full-service recruitment company, we are the 6th largest overall as per SIA (Staffing Industry Analysts - the global advisor on staffing and workforce solutions). We have been recognized as the number one provider of engineering talent in the country, and our office professional and information technology verticals fall in the top 10. Our client portfolio extends across Canada with a long-established presence in Oil & Gas, Energy, Mining, Engineering, Construction and Advanced Manufacturing.

Contact Information

10 Kingsbridge Garden Circle, Suite 600
Mississauga, Ontario, L5R 3K6
www.agilus.ca

A



Ahlberg Cameras AB

Ahlberg Cameras AB is a high-tech company that designs and manufactures advanced color camera systems and inspection equipment for the nuclear industry.

Ahlberg Cameras supplies high quality radiation tolerant visual inspection equipment with the latest technology in customized solutions to all types of nuclear reactors and nuclear waste facilities.

Contact Information

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Mooretown, Ontario, N0N 1M0
www.ahlbergcameras.com



Alberici

Alberici is a diversified construction company that partners with leading organizations throughout North America to build their most challenging and important projects.

Our clients bring us their boldest, most complex challenges. They bring us what everyone says is impossible. And we bring the vision, talent, and expertise to get it done. Because that's how we're built.

Alberici has a strong resume in the nuclear sector, both in the U.S. and Canada. Representative projects include the MOX Fuel Facility at Savannah River, various projects at Bruce Power, OPG's SB-3 Nuclear Waste Storage Facility and work on Southern Company's Plant Vogtle. Our approach delivers a high level of safety, schedule and cost performance in very challenging work environments. ISO 9001:2015, CSA B51 and CWB W47.1 certifications demonstrate our dedication to quality construction.

Contact Information

1006 Skyview Drive, Suite 201
Burlington, Ontario, L7P 0V1
www.alberici.com



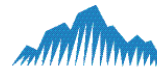
Alithya Digital Technology Corporation

Alithya (NASDAQ: ALYA; TSX: ALYA) is a leader in strategy and digital technology, with professionals in Canada, the US, and internationally. Our integrated offering positions us as a leading digital technology partner, highly skilled in designing innovative and efficient digital solutions for business challenges. For over 40 years, Alithya has been a trusted advisor to the nuclear industry based on our long-term partnerships with customers and deep domain expertise.

Alithya is positioned to help our customers overcome the challenges of tomorrow by combining our unique mix of Engineering and IT capabilities to enable our customers to overcome challenges in IT/OT convergence, digitalization, modernization, and cybersecurity. Our expertise spans from the control room to the boardroom, helping our customers achieve success on projects ranging from safety-critical shutdown systems and reactor control systems to enterprise IT applications and work management systems. In addition, Alithya has built innovative products and is well positioned to help customers with modernization/digital transformation of their software systems using technologies, such as cybersecurity, Internet of Things (IOT), Artificial Intelligence (AI), and Robotic Process Automation (RPA).

Contact Information

1420 Bayly Street
Pickering, Ontario, L1W3R3
www.alithya.com



Alps Welding Ltd.

since 1974

Alps Welding Ltd.

For 50 years, Alps Welding has been fabricating custom process equipment for customers throughout North America and globally. We are an authorized **CSA B51, ASME "U" and "R", B31.1, B31.3** fabricator, with a comprehensive, audited QA program.

We have deep experience manufacturing a variety of equipment for the Power industry, including:

- Pressure vessels and storage tanks
- Heat exchangers
- Piping
- Skid-mounted systems and modular plant
- Custom fabrication

Our Engineering capabilities include mechanical design and detailed fabrication drawings:

- AutoCAD Mechanical
- 3D modelling and FEA utilizing SolidWorks
- Pressure Vessel design with COMPRESS
- Design registration with Canadian Registration Number (CRN)
- Dedicated Engineering Project Manager with live scheduling and progress reporting

We form long-term partnerships with customers, use technology to access and respond to bid packages and are responsive to tight timelines. We are accountable and reliable, delivering your requirements on time, and at a competitive cost.

Contact Information

400 New Huntington Road
Woodbridge, Ontario, L4H 0R4
www.alpswelding.com

A



AlumaSafway Inc.

AlumaSafway has been an integral part of the nuclear industry for over 25 years and are committed to developing a culture where environmental health and safety are its core values, which are adopted and practiced throughout all levels of the organization. AlumaSafway is a major service provider for maintenance, capital projects and decommissioning activities for:

- Scaffold and Access Solutions
- Insulation
- Coatings
- Specialty Mechanical Services

Our robust workforce and project planning tools, such as BrandNet 3D Drawing, BOM, and Scaffold Request forms, along with our managed access programs, offers a level of granularity afforded by our project management systems to ensure continuous improvement and focus to meeting on time and on budget. Currently, AlumaSafway is the only scaffold company in Canada with a N286 & N299.1-4 Quality program.

Contact Information

354 St. Clair St.
Sarnia, Ontario, N7T 7H8
www.alumasafway.com



Anchor Danly

For the past 100 years, Anchor Danly has consistently produced high-quality die sets, steel plates, machine parts, die set components, and custom metal fabrications, that combine proven technology with rigorous quality control. Our customer-centric approach delivers cost-effective solutions.

Contact Information

311 Pinebush Road
Cambridge, Ontario, N1T 1B2
www.anchordanly.com



Anishinabeg Communications Inc.

Anish Branding is a national, trademarked, certified Indigenous-owned Canadian brand management company. We are proud to be a member of the Canadian Council for Indigenous Business. We specialize in promotional items, printing, graphic design and brand development.

For nearly 20 years, we have delivered comprehensive branding solutions to public and private clients, this includes fulfilling large-scale needs for promotional items, clothing and programs. Our extraordinary team takes pride in the quality of products we are sourcing for our clients along with our excellent customer service.

We support our clients' marketing and branding needs with innovative and impactful solutions.

Contact Information

22 Antares Dr.
Unit A
Nepean, Ontario, K2E7Z6
www.anishbranding.com



ANRIC Enterprises Inc.

ANRIC Enterprises Inc., a Canadian-owned company, is internationally recognized for our technical and professional expertise in Engineering, Consulting Services and Training. We specialize in the CSA and ASME pressure boundary and quality assurance codes and standards. ANRIC assists companies with the implementation of Quality Assurance programs and associated auditing services.

With over 25 years of experience, ANRIC assists nuclear and non-nuclear manufacturers in the design registration of nuclear components. ANRIC also provides Appendix XXIII certification of Design Specification, Design Reports and Overpressure Protection Reports.

ANRIC provides Nuclear Training Services in Canada's Nuclear Utilities, as well as international companies; India, China, Argentina, Egypt, UK. Courses encompass the requirements of the Boiler and Pressure Vessel Codes and Standards as referenced by CSA, ASME and ISO.

Contact Information

703 Evans Avenue, Suite 200
Toronto, Ontario, M9C 5E9
www.anric.com

A



Armo-Tool Limited

Armo provides design and build of fixtures, tooling, guarding and custom dunnage for the manufacture of components used in the nuclear industry. We have successfully delivered multi-year projects with evolving design requirements. Our deep vertical integration allows successful completion of complex quality with challenging timelines. In addition to cost effective manufacturing of tooling, we also provide design for manufacturing support which has helped customers trim unnecessary costs. Beyond the money saved, timelines have also been accelerated for instance when a custom casting was replaced with a machined assembly. We bring in-house capabilities from mechanical and electrical design to CNC machining up to 4 meters, EDM, laser cutting and fabrication. Project managers use strong project management software with a combination of off the shelf and proprietary capabilities. In business since 1969 we have the track record and stability to be a long term partner. With 200 skilled team members we also have the size to deliver on substantial projects.

Contact Information

9827 Longwoods Road
London, Ontario, N6P 1P2
www.armotool.com



Armour Valve Ltd.

Founded in 1971, Armour Valve provides optimal solutions for severe service and critical process valve requirements. We are committed to helping customers select the right valve solution the first time and ensuring that they never have to compromise on product or service quality. Our focus is on delivering long-term value to our customers as their trusted partner. Our products meet and, in some cases, exceed industry standards and regulations. Armour Valve offers Globe Valves, Ball Valves, Gate Valves, Butterfly Valves, Steam Conditioning Valves, De-superheaters, Steam Traps, and Strainers & Level Gauges and more.

Contact Information

2-5240 Finch Ave East
Toronto, Ontario, M1S 5A3
www.armourvalve.com



Arrow Machine & Fabrication Group

Arrow is a family of world-class metal manufacturing and fabrication companies, creating global strategic growth opportunities through our vertically integrated supply chain. Arrow Engineered Products Division provides a complete line of durable, industrial-strength components for nuclear facilities, among them: Safe and secure storage products for liquid, chemical, gaseous, solid, or medical waste.

Contact Information

1050 Fountain St North
Cambridge, Ontario, N3H 4R7
www.arrowmfgep.com



Artelia Group

Artelia is commissioned by French industrial players on account of its knowledge of nuclear facilities and safety requirements, its technical expertise in all areas of engineering, and its ability to manage major development projects.

Artelia and its subsidiaries Principia and Spretec are supporting several firms with their projects involving the fuel cycle, the operation and renewal of the nuclear reactor fleet, the decommissioning of facilities, and the development of hardened buildings and complex equipment.

Contact Information

6345 Dixie Road, Suite 301
Mississauga, Ontario L5T 2E6
www.arteliagroup.com

A



ARUP Canada Inc.

Arup is a global built environment consultancy dedicated to shaping a better world. We guide, plan and design the future of the built environment, bringing advisory and technical expertise across more than 150 disciplines. Arup has been a key supplier in the civil nuclear industry for over 50 years, acting as a technical partner and advisor on nuclear power generation, decommissioning and waste management.

We support both public and private sector clients, providing specialist regulatory, commercial, environmental, engineering, safety, quality and project delivery services across the nuclear project lifecycle. Due to our reputation for industry-leading civils, structural and geotechnical capabilities, we've been involved in resolving some of the largest and most complex challenges in the global nuclear sector.

Contact Information

121 Bloor Street East, Suite 900
Toronto, Ontario, M4W 3M5
www.arup.com



ASC Engineered Solutions, LLC

ASC Engineered Solutions' history stretches back to the mid 1800's, providing the finest quality pipe hangers and hardware. Since the early days, ASC, has expanded its portfolio and the markets it serves. Today, under its Performance Products & Services (PPS) Division, ASC focuses to keep plants, operations, and processes, up and running, streamlining the design, engineering, procurement, installation, and service/repair of pipe support components. The ASC's PPS Division consists of two business units: Anvil EPS – providing engineered pipe supports, hydraulic snubbers, engineering and associated fabrications; and Basic-PSA – providing mechanical snubbers. ASC's Field Service Department provides system walkdowns, visual inspections, fully equipped trailers to support in-field snubber overhauls and testing. ASC is positioned to provide a clear "one stop shop" solution, delivering the best combination of world class engineered pipe support products and services.

Contact Information

160 Frenchtown Road
N. Kingstown, RI, 02852
www.asc-es.com



ASI Group Ltd.

ASI Group is a leading provider of commercial diving and underwater robotic solutions, with a strong track record of supporting the nuclear industry. Our highly trained dive teams and advanced ROV/robotic systems allow us to deliver safe, efficient, and innovative underwater services in environments that demand the highest levels of safety and precision.

We specialize in inspection, maintenance, and repair support for nuclear facilities. By combining the versatility of commercial divers with the reach of advanced underwater robotics, we minimize downtime, reduce worker exposure, and ensure regulatory compliance across every project.

With proven expertise in irradiated water diving and providing custom solutions, we pride ourselves on developing practical approaches that minimize downtime and support the safe, reliable operation of nuclear facilities.

Certifications: ISO 9001, OHSAS 18001/ISO 45001

Nuclear Industry Clearances: Enhanced Security Clearance, Site Access Authorizations

Contact Information

566 Arvin Avenue, Unit 1
Stoney Creek, Ontario, L8E 5P1
www.asi-group.com



ATMIS

ATMIS is an Indigenous-owned, advanced manufacturer of engineered machine tools, precision parts, assemblies and custom automation for the nuclear industry. Vertically integrated with in-house design and engineering services, ATMIS is ISO 9001, CWB, Controlled Goods and ASME Nuclear Materials Organization QSC certified and CSA N229.3 compliant. A proud member of the CCIB, ATMIS is listed in the Government of Canada's Indigenous Business Directory.

Certifications

CWB (Canadian Welding Bureau)
ISO 9001
CSA N299.3 (Category 3)

Contact Information

2545 Doty Place
Windsor, Ontario, N8X2W5
www.atmis.ca

A



ATS Industrial Automation

ATS Industrial Automation is a global leader in automated and semi-automated solutions for the nuclear industry. With more than 23,000 projects delivered worldwide, we provide innovative, proven, reliable, and safe automation technologies for mission-critical environments.

For over 40 years, ATS has designed and manufactured advanced tooling and automation solutions supporting new reactor builds and SMRs, refurbishment projects, operations and maintenance programs, and large-scale reactor decommissioning. Through simultaneous engineering and digitization, we help improve project timelines, reduce outage durations, and lower overall project risk while maintaining consistent execution.

Contact Information

730 Fountain Street North
Cambridge, Ontario, N3H 4R7
www.atsindustrialautomation.com



Avatara Software Inc.

Avatara Software leverages modern software technologies to solve the most challenging business problems in the nuclear power industry in Canada. We deliver management tools that help our clients make sense of the large volumes of data that go hand-in-hand with work in the nuclear industry.

We have a track record of delivering outstanding custom solutions that allow our clients to stop focusing on trying to solve the problem and start gaining insights from their data.

Contact Information

5063 North Service Road, Suite 100
Burlington, Ontario, L7L 5H6
www.avatarasoftware.com



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Antoine Soubigou / Tous droits réservés

Long standing expertise for a reliable and safe operation

Process instrumentation for the nuclear industry



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KROHNE

Nuclear

B



B.C. Instruments

B.C. Instruments (BCI) is a N285.0, NCA 4000, Z299.2 and ISO 9001 certified Precision Machine Shop, manufacturing and supplying quality components and assemblies to the Nuclear Energy, Aerospace, Defense, Medical, Electronic and Other related industries.

Established in 1971, B. C. Instruments is a privately owned Canadian Company with plants located 45 minutes north of Toronto, in Schomberg, Orillia and Durham, Ontario. Presently we employ 150 employees in manufacturing facilities totaling 75,000 sq.ft.

Major Products & Services (Nuclear Energy)

Fuel Channel Components - Shield Plug Assy, Sleeves and Rings, Channel Closure NC1. Feeder Connections - Hubs, Flanges, Seal Rings, Bolts, Positioning Assy NF class 1 – Yoke, Stud, Nut, Saddle & Hardwares, Feeder Supports NF Class 1, Fuel Machine Head and Fuel Handling Assemblies and Components, Calandria Tube Sleeve Inserts, Nuclear Class 1 Adaptors and Thermowells, Plug Tube for Steam Generators, Reactivity Control Units – Thimbles, Feeder Supports.

Contact Information

41 Proctor Road
Schomberg, Ontario, L0G 1T0
www.bc-instruments.com



Bantrel Co.

Bantrel is a Canadian engineering, procurement and construction company with offices in Toronto, Calgary, Edmonton and project offices in Saskatchewan. Our nuclear team is supported by our major Shareholder, Bechtel, a global leader in delivering commercial nuclear power projects.

Contact Information

Suite 2800, 700 – 2 Street SW
Calgary, Alberta, T2P 2W2
www.bantrel.com



BCS Inc.

BCS Inc. offers Industrial Chemical Cleaning, Degreasing, Pickling, Passivation and Video Boroscope Inspection Services and also Dry Ice Blasting, both in-house and at the client's location following ASTM A380 - ASTM A967. Oxygen Cleaning following CGS approved specification.

We offer numerous chemical dip tanks with the largest being 45 feet long. Full MOE certified and inspected clean air scrubber, ovens for baking and curing, 3 tonne overhead crane.

BCS Inc. is Registered to ISO 9001; we provide quality documentation and packaging as required for the project. Clients that require our services at their site, we have fully trained certified technicians with a proven track record, to ensure the safest cleanest and most thorough chemical cleaning applications possible.

Contact Information

735 Weller Court
Oakville, Ontario, L6K 3S9
www.bcs-bioclean.com



BEP Bestobell Ltd.

BEP-Bestobell Ltd. (Bestobell Aquatronix) is a 100% employee-owned Canadian company specializing in the distribution of industrial instrumentation. We proudly serve the Canadian nuclear power industry, offering a broad portfolio of products that meet rigorous sector qualifications. Our product line includes nuclear-approved differential pressure switches, qualified pressure and vacuum switches, temperature switches, industrial temperature transmitters, signal isolators, signal conditioners, alarm trips, and custom OEM solutions.

Contact Information

2880 Argentia Rd, Unit 3
Mississauga, Ontario L5N7X8
www.bestobell.com

B



BFC Technologies Inc.

With its extensive knowledge across multiple industrial sectors, coupled with best practices, the latest technologies and research available allow BFC to provide fluid handling solutions for the unique challenges faced by its clients. BFC is a process-centric company, providing complete solutions from concept through commissioning. BFC's experience includes working with:

- Sub-critical and super-critical refreshing loop systems (650°C, 25MPa, 0.5-200mL/min)
- Single and two-phase flow processes
- Specialty fabrication materials such as Titanium, Hastelloy-C, Inconel, and Zirconium
- High velocity decontamination loops (10m/s, 150°C, 1.5MPa)

BFC also has the expertise to design and build effluent treatment systems (filtration, neutralization, and centrifugal separation). BFC is certified to ISO 9001:2015 standard.

With complete end-to-end capabilities under one roof, BFC leverages its multi-functional, cross-trained project teams to deliver a more robust product through its unique hands-on approach.

Contact Information

145 Gibraltar Road
Vaughan, Ontario, L4H 4P9
www.bfc-tech.com



Big Red Oak Inc.

Big Red Oak is Canada's premier clean energy marketing and communications agency. With over 15 years of experience in the nuclear and energy sector, we help companies that don't always have the time or team to tell their story the way it deserves to be told.

Backed by big-agency expertise and small-agency agility, we bring full in-house production, deep industry knowledge, and proven frameworks to turn complex ideas into compelling results. But at the heart of it all, we're people-first. We build long-standing relationships and help our clients influence public opinion, attract talent, and build trust through storytelling that moves the needle.

Contact Information

186 Scarborough Road
Toronto, Ontario M4E 3M6
www.bigredoak.com



Bird Construction

Bird is a leading Canadian constructor offering full lifecycle services from early planning through construction and commissioning. Our expertise in self-perform scopes and collaborative approach is supported by our deep knowledge of the nuclear sector and complemented by our virtual design and construction technology expertise, CSA N299.1 quality program and Indigenous partnerships.

With several offices throughout Ontario and a national footprint, Bird's offering includes a broad range of construction and maintenance services, including: electrical & instrumentation, process piping, civil & concrete work, site facilities and infrastructure, and shop fabrication of piping, miscellaneous metals and skid-built modules.

Contact Information

5700 Explorer Drive
Mississauga, Ontario, L4W 0C6
www.bird.ca



Black and McDonald

Since 2006 Black & McDonald has established itself as a leader in nuclear construction services. We provide multi-trade, single sourced capability backed by a clear mandate for responsibility and accountability. Our resources remain committed to our founders' philosophy to "do the job right ... regardless". When there's Zero Tolerance for error, nuclear operations look to Black & McDonald to ensure Best Practices are utilized for safety, quality, human performance and production. As a result, Black & McDonald has developed into an industry leader. We are committed to rigorous adherence to our safety and managed governance systems which integrate seamlessly with our nuclear customers. Many of our operations present risks to people and the environment, and we believe the most effective way to meet our commitment is through a competent, committed workforce and practices designed to ensure the resultant risk is effectively and proactively managed.

Contact Information

81 Osborne Rd
Courtice, Ontario, L1E 2R3
www.blackandmcdonald.com

B



Bluelime Technical Sales

Bluelime Technical Services is a turnkey service provider for Project Management, Project Controls and Field Inspection Services in the Utility Sector and currently providing these services as part of several existing Master Service Agreements with large Canadian utilities in Canada and Province of Ontario (SaskPower, Hydro One, ATCO). As part of our services, we provide contract management, scheduling, quality assurance, project management training to name a few.

Contact Information

100 King Street West
Toronto, Ontario, M5M 2S7
www.bluelimetech.ca



Bourque Industrial Ltd.

Bourque specializes in custom Metal Fabrication of carbon steel, stainless steel, nickel alloy and aluminum is conducted for markets as close as next door and around the world. Our capabilities include the fabrication of new or replacement equipment as well as the repair of existing equipment.

Bourque Industrial enjoys repeat business because it pays attention to customer needs while managing schedules efficiently through technological innovation.

Contact Information

85 Industrial Drive
Saint John, New Brunswick E2R 1A4
www.bourqueindustrial.com



Breck Construction

Breck Construction is a certified WBE local contractor offering maintenance and capital services across various industries. We specialize in scaffolding, mechanical services (pipefitting, boilermaking, millwrighting), insulation and high-risk abatement (lead paint and asbestos removal), civil construction (concrete structures), sheet metal services, and general contracting/project management. With a focus on safety, quality, and client satisfaction, we deliver cost-effective solutions tailored to each project's needs. We prioritize diversity and inclusivity, actively engaging with underrepresented groups to create equitable opportunities. Our commitment to excellence ensures projects are completed on time, within budget, and to the highest standards.

Contact Information

6 Cory Lane
Saskatoon, Saskatchewan, S7K 3J7
www.breckconstruction.ca



Brotech Precision CNC Inc.

Brotech manufactures the highest precision components for the most critical nuclear applications using CNC machining technology and leading edge software. With 30,000 sq. ft. of space and 25 CNC machines, Brotech continues to supply small to medium size parts and components to the nuclear industry in Canada.

Brotech services customer partners using 5-axis mills, Multi-Axis CNC lathes including two 9-axis Integrex lathes, and other machine tools. Our 4 CMMs can inspect our precision machining to .0001" in size or position. Brotech has been manufacturing difficult metal components for the nuclear industry since 1995 and has been a contributor to various refurbishment projects during this time. Over the past 23 years, we have earned a reputation for providing solutions to difficult precision parts in a quick and cost effective manner and have a complete network of supply chain partners to seamlessly deliver turn-key finished components.

Contact Information

711 Bayview Drive
Barrie, Ontario, L4N 9A5
www.brotechprecisioncnc.com

B



BWM Industrial Automation

BWM is a custom jobbing shop offering services in machining, welding, and fabrication to multiple sectors of the economy including nuclear power generation, experimentation, testing, health care isotopes, and disposal.

We also have an automation division, BWM Industrial Automation, that provides custom automation equipment in a complete turn-key manner. BWM focuses on the manufacture of custom components from small items you can hold in your hand, to part sizes of 100 tons or more. We have manufactured many items for the nuclear industry including waste containers, shielding, reactor components, items used for testing and experimentation, and structural items used in isotope processing rooms.

BWM Industrial Automation has manufactured and installed multiple material testing devices for reactor components, automated fuel processing lines and workstations, and retooled existing processing equipment. Both BWM and BWM Industrial Automation are supported by an internal engineering group, an electrical and controls group that includes robotic, PLC, and HMI programming, mobile installation and repair teams, and a highly experienced project management group.

Contact Information

136 Victoria Street
Barrie, Ontario, L4N 2J4
www.barriewelding.com



BWXT Canada Ltd.

BWXT Commercial Operations employs over 3,500 professionals across 20 sites and brings 70+ years of experience to the nuclear industry. We offer unmatched breadth, from designing and manufacturing steam generators, heat exchangers, reactor pressure vessels and CANDU fuel and components, to producing critical medical isotopes for medicine and research.

Our capabilities extend to complex projects and responsive field services, ensuring lifecycle support for Canada's nuclear fleet. The acquisition of Kinectrics adds multidisciplinary engineering, advanced testing laboratories and licensed field services, making us highly agile in delivering diagnostics, outage support and integrated solutions.

Together, we drive innovation and deliver reliable, end-to-end services that strengthen Canada's nuclear supply chain, enhancing performance for utilities and provide critical medical isotopes that help save lives. Certifications: ISO 9001, OHSAS 18001/ISO 45001, CSA N299.1 (Category 1), CSA N299.2 (Category 2), CSA N299.3 (Category 3), CSA N299.4 (Category 4), CSA N285, CSA N286.7 (Nuclear Quality Assurance), ASME NQA-1, CWB (Canadian Welding Bureau), TSSA Certification, 10 CFR 50 Appendix B, Commercial Grade Dedication (CGD) - 10 CFR 50 AP/N299.1/2, ISO_17025, Enhanced Security Clearance, Site Access Authorizations

Contact Information

581 Coronation Boulevard
Cambridge, Ontario, N1R 5V3
www.bwxt.com



CADRE Staffing Inc.

Cadre is an Engineering Services group involved in the provision of Technical staff on a contract and permanent basis. Founded in 2004, one of Cadre's first clients was Atomic Energy of Canada Ltd, in the supply of Engineering, Design and Technical staff for the CANDU 6 and ACR programs. The types of roles we facilitated for AECL included Instrumentation Engineers, Structural Engineers, Mechanical Design Engineers, Electrical Design Engineers, I&C Engineers, Piping Designer, Project Controls, Technical Writers, Technical Illustrators to name a few. Currently Cadre supplies Transportation, Heavy industry, Consulting and Power Industries across North America with Engineering staff and we have database of over 16,000 technical professionals. From our perspective, over the next number of years, the Nuclear Industry will be seeing expedient growth in the provision of clean energy and technological advancement such as SMR's driving a critical need for new talent sources. As Cadre has a diversified Industry focus and strong technical knowledge, we have the ability to bring a new pool of qualified technical candidates to support this growth.

Contact Information

16 Four Seasons Place
Toronto, Ontario, M9B 6E5
www.cadrestaff.com



Calian

For over 25 years, the Calian Nuclear team has helped to ensure the safety and security of Canada's nuclear infrastructure. This approach has resulted in full participation in hundreds of projects serving the nuclear industry and all levels of government, both in Canada and internationally.

Our team provides services in the following core areas:

- Environmental protection and impact assessments
- Licensing and regulatory support
- Emergency preparedness and response
- Nuclear safety analysis
- Decommissioning and waste management
- Project management and controls
- Systems engineering and robotics

Certifications: ISO 9001, CSA N299.1 (Category 1), CSA N299.2 (Category 2), CSA N299.3 (Category 3), CSA N299.4 (Category 4), Enhanced Security Clearance, Site Access Authorizations

Contact Information

770 Palladium Drive, 4th floor
Ottawa, Ontario, K2V 1E7
www.calian.com

C



Camfil Canada Inc.

Camfil is a leading manufacturer of premium clean air solutions. We provide Safety and Protection systems for air filtration and air pollution control, that improve worker and equipment productivity while minimizing energy and protect the environment. Camfil has been providing solutions for nuclear power plants since the early 1960s. Today, we are the global leader in nuclear particulate and gas-phase filtration with experience from more than 90 plants around the world, including the supply of key equipment and filters used in several landmark nuclear decommissioning and waste management projects. Nuclear-generated power is becoming increasingly attractive as nations look to reduce their carbon footprint. Safety is a key concern to our clientele and is paramount to us. Camfil offers the finest quality products, produced by world-class professionals in best-in-class manufacturing facilities.

Contact Information

2700 Steeles Ave. West
Concord, Ontario, L4K 3C8
www.camfil.ca



CMNA

CANADA METAL NORTH AMERICA
CANADA MÉTAL NORD-AMÉRIQUE

Canada Metal North America

Canada Metal North America brings many decades of experience and a heritage of providing consistently excellent lead shielding products and lead filling services to the nuclear industry. Our facility has the capacity to accomplish single lead pours of up to 20+ tons with 0% porosity and our expertise extends to all types of lead filling, including nuclear storage containers, flasks and handling equipment. Ultrasonic testing (UT) and Radiation testing (RT) are also available on-site. Our ISO 9001 certification and our quality assurance program guarantee that our work meets the highest nuclear industry standards. Working with our customers, generally from the planning phase, has enabled us over time to acquire extensive experience in an industry where experience really matters, delivering solutions that are custom-designed, precision-crafted and tested to guarantee successful results.

Contact Information

8271 Lafrenaye St.
Montreal, Quebec, H1P 2B1
www.canadametal.com



Canadian Bearings

Canadian Bearings supply a wide range of MRO products, including bearings, power transmission components, fasteners, safety supplies, lubricants, motors, tools, and fluid handling equipment. Our goal is to help customers minimize downtime, extend equipment life, reduce procurement complexity, and improve operational efficiency. By understanding their equipment, maintenance schedules, and critical applications, Canadian Bearings become a strategic partner in keeping their facilities running smoothly and cost-effectively.

Contact Information

1600 Drew Rd
Mississauga, Ontario L5S1S5
www.canadianbearings.com



Canadian Nuclear Laboratories | Laboratoires Nucléaires Canadiens

Canadian Nuclear Laboratories (CNL)

As Canada's premier nuclear science and technology laboratory and working under the direction of Atomic Energy of Canada Limited (AECL), CNL is a world leader in the development of innovative nuclear science and technology products and services.

CNL also serves as the nexus between government, the nuclear industry, the broader private sector and the academic community working in collaboration with these sectors to advance innovative Canadian products and services towards real-world use, including carbon-free energy, cancer treatments and other therapies, non-proliferation technologies and waste management solutions.

Contact Information

286 Plant Road
Chalk River, Ontario, K0J 1P0
www.cnl.ca

C



Canadian Power Utility Services Limited (CPUSL)

Canadian Power Utility Services Limited (CPUS) is a design, project management, procurement and engineering services company, formed exclusively to support the power industry in Canada. CPUS is also an exclusive North American Agency for 10 qualified Chinese manufacturers of power equipment and material. CPUS is a management owned company comprised of a team of experienced industry experts in Canada. Together, they combine their strengths and successful track records in providing the power industry in Canada with value added engineering and procurement support services. CPUS and its management team have successfully completed a number of projects for the CANDU industry during the past number of years through CPUS and other consulting companies. The management team has a sound understanding of their client's expectations in successfully providing support services. Proven experience on past projects enables CPUS to appropriately plan and execute project work in a cost effective manner.

Contact Information

710 Dorval Drive, Suite 501
Oakville, Ontario, L6K 3V7
www.cpusl.com



Candu Energy Inc., an AtkinsRéalis company

Candu Energy Inc. has over 70 years of global nuclear expertise, delivering nuclear technology products and full-service solutions to nuclear utilities around the world. Candu Energy Inc. is the steward of CANDU® nuclear technology, operating on four continents, and provides advisory and engineering services to other nuclear developers. With an innovative technology portfolio, including access to over 500 patented solutions, Candu Energy Inc. solves technically complex challenges across the whole nuclear lifecycle from design and new build through asset management and from life extension and late life management through decommissioning. CANDU technology also allows for the co-production of medical radioisotopes for cancer detection and treatment.

Contact Information

2251 Speakman Drive
Mississauga, Ontario, L5K 1B2
www.atkinsrealis.com/en/markets-and-services/markets/nuclear



CCNuclear Inc.

CCNuclear is a leading provider and integrator of nuclear services, specializing in the design and fabrication of shielded equipment, advanced tooling, radiological enclosures, protective suits, waste conditioning solutions, volume reduction processes, and field decommissioning services.

Renowned for its efficient management, exceptional safety performance (ISN #400-349000), and technical expertise, CCNuclear plays a strategic role in the nuclear industry. The company is an approved N299.2 and ISO 9001 certified supplier and a licensed General Contractor for on-site services with major Canadian nuclear organizations.

Contact Information

485 McGill Street, Suite 710
Montreal, Quebec, H2Y 2H4
www.ccnuclear.ca



Celeros Flow Technology

Celeros Flow Technology provides a complete range of Class 1, 2, and 3 products and conventional island solutions designed for the stringent reliability needs of nuclear facilities. With SMRs up to 300 MW entering the market, we support designs such as Light Water, Gas Cooled, and Salt or Metal Cooled Reactors.

Our success in civil and naval nuclear power stems from consistently meeting high standards for designing and manufacturing nuclear-coded pumps and valves. Key strengths include in-house software, analytical capabilities, seismic, environmental, advanced R&D, and operability qualification, and a steadfast commitment to quality.

With four coded facilities—Glasgow, Annecy, Burlington, and Houston—certified to ASME "N," "NPT," "NS," 10CFR50 Appendix B, and RCC-M, we excel in innovation. Burlington is Ontario's only ASME-certified pump facility, reflecting our dedication to excellence.

Contact Information

1050 LeGresley Way
Burlington, Ontario, L7L 0K1
www.celerosft.com/en-us/industries/power-nuclear



The World's Best Valves®

CGIS

CGIS is the global supplier of the highest performance valves, controls, and automation. With over 40 years of experience, we're committed to understanding the application and ensuring our customers always get the right valve, well before a dollar is spent. With offices throughout Canada and Australia, we serve customers worldwide – on six continents. We offer a unique ability to deliver superior technical expertise in the world of Severe Service Valve (SSV) applications, which improve our customer's reliability, safety, and bottom line in a dynamic and competitive marketplace.

Contact Information

5/6 3A Edvac Drive
Brampton, Ontario, L5S 5P3
www.cgis.ca



Charles Jones Industrial Ltd.

A family business operating in Canada for more than 60 years we source and supply equipment for a variety of industries, including, agriculture, automotive, construction, food, industrial, manufacturing, petrochemical, telecommunications, and utilities. With the purchasing power as a member of AD, a \$75 billion North American distributors network we have access to to the widest inventory of industrial products at the best prices and pass those cost savings on to our customers.

Our highly trained, and motivated staff help our customers to find the best products at the best price. Our team is large enough to offer personalized customer service, and plenty of purchasing power, yet small enough to be flexible and react quickly to the ever-changing market place.

Contact Information

4 Hawk Street
Nanticoke, Ontario, N0A 1L0
www.charlesjones.ca



Circuit Plus Inc.

We in Circuit Plus Inc. have been a design, Reverse Engineering, Test, Root cause analysis, Prototyping and Manufacturing of Electronic boards and equipments through other suppliers for OPG and Bruce power from year 2001 till now.

We are an ISO 9001-15 company, with Certification of Authorization from Professional Engineers of Ontario, member of ISN (ID:02825575) and Ariba member (AN01015147069) having access to ISO certified electronic assembly shop with qualified personnel.

Having In Circuit Test, Functional test and Automated Environment Stress Screening which run and capture functional parameters of the Unit under test enable us to deliver the quality product to our clients.

Contact Information

174 West Beaver Creek Road
Richmond Hill, Ontario, L4B 1B4
www.circuitplusinc.com



Clavel Quality Consulting Ltd.

Clavel Quality Consulting Ltd. was established in 2014. Provides services in quality management systems development, assessment and training to Canadian and International Nuclear sector.

It is represented by its owner, Ecaterina Clavel who has (almost 40 years) experience in nuclear design, research and development, construction, commissioning, operation of nuclear power plants applied to nuclear power plants including various SMR technologies as well as waste management and decommissioning programs.

Consulting services:

Support regulatory licensing process for management system/QA programs.

Evaluation of management systems and quality programs compliance with Canadian industry needs (CSA N299.1, CSA N286-12 and CSA N286.7).

Quality Audits and Assessments of management systems

Auditing and operational assessments for vulnerabilities- large global companies and small operations. Include evaluation of compliance to the requirements of CSA N299 series of standards, CSA N286-12 and CSA N286.7.

Contact Information

835 Watson Terrace
Milton, Ontario, L9T 5Z8

C



Colliers Project Leaders

Colliers Project Leaders is a leading Canadian building and infrastructure project delivery solution provider. Together with parent company Colliers, we provide integrated and strategic solutions for program and project leadership via a family of diversified professional services. With over 30 offices across Canada, our multidisciplinary team of project management and advisory professionals offers unparalleled depth and expertise to capital projects. Colliers Project Leaders has completed more than 18,000 projects to date, deploying our proprietary tools and techniques to ensure success for our clients.

Learn more at colliersprojectleaders.com

Contact Information

2720 Iris Street
Ottawa, Ontario, K2C 1E6
www.colliersprojectleaders.com



Contro Valve Inc.

Our unique integrated service of market leading products and after market support is built on 30 years of solid customer satisfaction. Contro Valve now operates with multi-functional teams from 6 sales offices and 4 repair centers across Canada.

Contro Valve has positioned itself to provide the instrumentation and valve solutions, which will improve safety and remove cost for customers now and in the future. This is being achieved through focused investment in personnel, training, facilities and new technology. Contro Valve has evolved into Canada's leading provider of instrumentation related products and services for process industry.

Contact Information

3375 North Service Road, Units B4-5
Burlington, Ontario, L7N 3G2
www.controvalve.com



Cooke & Denison Limited

Cooke & Denison provide supply components for spent fuel rod containment systems and supply fabrication and robotic welding.

They are ISO 9001 certified.

Contact Information

242 Speedvale Ave, West
Guelph, Ontario, N1H 1C4
<http://www.cookedenison.com>



Cummins Canada ULC

Cummins Inc., a global technology leader, is a corporation of complementary business segments that designs, manufactures, distributes and services a broad portfolio of power solutions. The company's products range from diesel and natural gas engines to hybrid and electric platforms, as well as related technologies, including transmissions, battery systems, fuel systems, controls, air handling, filtration, emission solutions, and power generation systems. Headquartered in Columbus, Indiana (U.S.), since its founding in 1919, Cummins employs approximately 62,600 people committed to powering a more prosperous world through three global corporate responsibility priorities critical to healthy communities: education, environment and equality of opportunity. Cummins serves customers in approximately 190 countries and territories through a network of approximately 600 company-owned and independent distributor locations, and over 7,600 dealer locations.

Contact Information

7175 Pacific Circle
Mississauga, Ontario, L5T 2A5
<https://www.cummins.com/always-on>



Curtiss-Wright Nuclear Canada

Curtiss-Wright Nuclear Canada, a Curtiss-Wright company located in Ontario, provides a comprehensive range of products and services designed to support the safe and reliable operation of nuclear power plants. Our advanced technologies and innovation solutions have been used in nuclear power plants worldwide for over 55 years. As a master supplier of N299.1-compliant technologies, Curtiss-Wright Nuclear Canada specializes in design, engineering, fabrication, assembly, and supply of specialty equipment, and provides seismic qualification, commercial grade dedication, equipment qualification, and project management services. Additionally, Curtiss-Wright Nuclear Canada can provide all the Curtiss-Wright technologies and services, adhering to CSA.Z299.1 and T.S.S.A regulatory requirements. With a diverse and innovative portfolio, Curtiss-Wright Nuclear Canada is uniquely positioned to deliver effective solutions for the most demanding and critical requirements, from right here in Ontario.

Contact Information

450 Harry Walker Parkway South
Newmarket, Ontario, L3Y 8E3
www.cwnuclear.com

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Ontario's Trusted Nuclear Safety Partner

The Technical Standards and Safety Authority (TSSA) plays a critical role in protecting the safety and reliability of nuclear pressure boundary equipment and systems across the province.

As Ontario's Authorized Inspection Agency recognized by the Canadian Nuclear Safety Commission, we work with nuclear utilities and component suppliers to support the long-term integrity of nuclear infrastructure and safe delivery of clean energy through:

- Engineering reviews and component registration
- Inspections, quality audits, and certification
- Supporting modernization and life extension through adoption of emerging technologies
- Training and advisory services
- Standards development and nuclear innovation

Contact TSSA's Nuclear Safety Team:
nuclear_inquiries@tssa.org
www.tssa.org



Photo: Jason Davis

D



DB2 Consulting Inc.

DB2 Consulting Inc. is a Canadian business development and consulting company operating in the Nuclear and Life Sciences sectors. As an ISO9001:2015 registered company DB2 offers a wide range of business development, market analysis, and consulting services.

DB2 Consulting offers business and technical support in the CANDU, SMR, and PWR markets worldwide. With a 10 year history full of success, DB2 has the capability of strategically improving business growth in nuclear markets.

With over \$150 million in sales generated DB2 is effective in winning business for you in the Canadian and offshore markets.

With our American and Chinese partners, based in Oregon, Beijing, and Shanghai, DB2 Consulting Inc. is quickly able to assist your company on your way to the USA and Chinese nuclear markets. With market analysis, business development, NQA1, 10CFR50 AppB and HAF 604 Certification assistance your company will be prepared for entry into the USA and Chinese nuclear markets.

DB2 can also work closely with you to develop business in the European, Argentine, and Korean nuclear markets.

Contact Information

9398 McDougall Road, Box 39
Baltimore, Ontario, K0K 1C0
www.db2consulting.ca/index.html



DCS Controls Ltd.

DCS Controls Ltd. is a leading provider of nuclear-grade filtration solutions. Our filtration systems and filtration-related technologies are in-use around the world and across the PHWR, PWR and BWR fleets. Moreover, we are the first-choice supplier for CANDU-specific applications. Our industry-leading reputation for innovation has been earned through the research and development of nanofiber technologies and their applications for nuclear-grade nanofiltration, and our NANO™ series has since extended our capabilities beyond nuclear-grade conventional filtration. From our headquarters in Saint John, New Brunswick, our team is proud to work with operators worldwide to meet their filtration requirements. Whether your needs are high-volume or niche, we welcome you to contact us to learn how our market-leading solutions and unparalleled follow-up support can be put to work for you.

Contact Information

219-2A Wentworth Street
Saint John, New Brunswick, E2L 2T4
www.dcscontrols.com



DDB Consultants Inc.

DDB Consultants are a people first, AI + technology second consulting firm. Our goal is to help organizations create clean power at scale while automating manual and repetitive work. Being already part of ACP –American Clean Power and joining CANREA (Canadian Renewable Energy Association) we believe these are the driving forces for policy, legislation and bringing like minded people together to one common goal.

Contact Information

638 College
Orangeville, Ontario L9W 4S4
www.ddbconsultants.ca



Delta T Heat Exchangers

Delta T Heat Exchangers has supplied custom engineered heat exchangers for cooling and other process applications in Nuclear plants for over 30 years. We supply shell and tube, plate type heat exchangers as well as finned tube heat exchangers.

Common applications include; D20 condensers, reactivation condensers, vault coolers, feedwater heaters, stator water coolers, seal oil coolers, steam coils and cooling coils for ACU's, bearing oil coolers, lube oil coolers, compressor coolers, PHT Motor coolers, Moderator Pump Motor coolers, other large motor coolers and transformer oil coolers as well as transformer oil pumps and valves.

We also supply any custom engineered heat exchangers for new applications or replace obsolete legacy heat exchangers. We work with established suppliers in the Nuclear industry such as; Unifin International, HEXECO, Super Radiator Coils, and API Heat Transfer.

Contact Information

1674 Hyde Park Road, Suite 206
London, Ontario, N6H 5L7
www.deltathx.com

D



Dewar Industrial Services Inc.

Dewar Industrial Services Inc. is a trusted leader in general contracting and civil construction, delivering exceptional results in Canada's nuclear sector. As a private, Canadian-owned company with over six decades of expertise, we've built a legacy of precision, reliability, and forward-thinking execution.

Since 1957, we have provided comprehensive construction and maintenance solutions across power generation, institutional, commercial, and industrial sectors—completing nearly a billion dollars in nuclear project work. Our difference? A deep-rooted commitment to quality, safety, and innovation, backed by a team that doesn't just get the job done—but gets it done smarter, safer, and with unmatched efficiency.

Our strength lies in our people—seasoned professionals who bring an agile, solutions-driven mindset to every project. We think beyond the blueprint, working side-by-side with clients and partners to navigate challenges, optimize performance, and deliver a true competitive advantage.

When you work with Dewar, you're not just hiring a contractor—you're gaining a proven partner dedicated to driving success in the nuclear industry.

Contact Information

1143 Wentworth Street West, Unit 2
Oshawa, Ontario, L1J 8P7
<http://www.dewar.ca>



E.S. Fox Limited

Since 1934, E.S. Fox Limited (ESFL) has set the standard for Safety and Quality Assurance. With over 3.0 million direct hire person-hours last year, our multi-trade, experienced workers self-performed Structural, Mechanical, Electrical, Sheet Metal, Millwrighting and Refrigeration services. Our highly skilled expertise lies within the Industrial, Commercial, Institutional (ICI) and Power Generation Sectors. We have (3) state of the art fabrication shops where we maintain more than 800 weld procedures and 40 certifications under ISO, CSA, CWB and ASME programs. Our largest shop, which is located on the Welland Canal is a world class module, vessel and pipe fabricators with a proven capability in quality assurance documentation.

We have proudly served the Nuclear Industry for over 50 years and our expertise is unmatched. As nuclear power generation evolves to SMR's, ESFL is ready to support manufacturing, factory fabrication, shipping and logistic solutions, technical services, Engineering / QA, field construction, installation and commissioning.

Contact Information

9127 Montrose Road, P.O Box 1010
Niagara Falls, Ontario, L2E 7J9
www.esfox.com



EARLE M. JORGENSEN
COMPANY

Earle M. Jorgensen Canada

Since 1923, EMJ has been a leading supplier of Steel and Aluminium Bar, Tubing, and Plate to manufacturing companies in North America. Our broad network of facilities, superior inventories, processing capabilities, and world-class technology enables EMJ to provide unsurpassed service to our customers.

EMJ is a premier metals service center specializing in Alloy Bar, Aluminium Bar, Brass Bar, Carbon Bar, Cast Iron Bar, Chrome Bar, Stainless Bar, Super Alloy Bar, Alloy Tube, Aluminium Tube, Carbon Tube, Stainless Tube, Super Alloy Tube, Alloy Plate, Aluminium Plate, Carbon Plate, Stainless Plate, and more.

EMJ Mississauga can now offer 3D laser tube cutting to compliment local processing capabilities.

Contact Information

305 Pendant Drive
Mississauga, Ontario, L5T 2W9
www.emjmetals.com

E



Eclipse Automation Inc.

Eclipse Automation builds custom automation for the full nuclear lifecycle, from new build and modular construction to decommissioning and remediation. Our systems are used for complex tooling, reactor operations, inspection, waste handling, site restoration, and life extension programs. We design and deliver solutions that increase workforce safety, reduce downtime, and ensure full traceability. With vertically integrated capabilities, such as design, machining, assembly, controls, and documentation, we manage every detail in-house to meet the nuclear industry's rigorous standards.

Our team brings deep domain experience across legacy and next-gen nuclear projects. Whether supporting reactor builds, automating glovebox processes, or optimizing late-life plant management, we help utilities and contractors meet performance and compliance goals—safely and efficiently.

Contact Information

130 Thompson Drive
Cambridge, Ontario, N1T 2E5
www.eclipseautomation.com



EnergySolutions Canada Corporation

EnergySolutions is a leading international nuclear services company with operations across Canada, the United States, the United Kingdom, and other countries worldwide. With a team of over 2,000 world-class professionals, we are a global leader in the safe recycling, processing, and disposal of nuclear materials. We provide integrated services and solutions to the Canadian and U.S. nuclear industries, governments, and various medical and research facilities.

With more than 30 years of experience in radioactive waste management and nuclear facility decommissioning and decontamination (D&D), EnergySolutions has built a strong global presence. Our extensive expertise enables us to support international clients, many of whom are in the early stages of developing their national nuclear waste management strategies. By leveraging our experience from lessons learned—we provide tailored, effective solutions to meet the unique needs of our clients and their programs.

Contact Information

180 Walker Drive
Brampton, Ontario, L6T 4V8
www.energysolutions.com



Evident Canada

At Evident, we are guided by the scientific spirit—innovation and exploration are at the heart of what we do. Committed to making people's lives healthier, safer and more fulfilling, we support our customers with solutions that solve their challenges and advance their work; whether it's researching medical breakthroughs, inspecting infrastructure, or exposing hidden toxins in consumer products.

Evident Industrial's solutions range from microscopes and videoscopes to nondestructive testing equipment and X-ray analyzers for maintenance, manufacturing and environmental applications. Backed by state-of-the-art technologies, Evident products are widely used for quality control, inspection, and measurement.

Evident Life Science empowers scientists and researchers through collaboration and cutting-edge life science solutions. Dedicated to meeting the challenges and supporting the evolving needs of its customers, Evident Life Science advances a comprehensive range of clinical research, educational, and premium microscopes and microscope systems.

For more information, visit EvidentScientific.com.

Contact Information

3415 Rue Pierre-Ardouin
Quebec, Quebec, G1P 0B3
www.evidentscientific.com



Exco Energy

Located in Newmarket, Ontario, Exco Energy specializes in precision machining and advanced manufacturing solutions. A division of Exco Technologies, we are a global leader in metal working, with decades of experience delivering innovative engineering and manufacturing solutions across various industries, including automotive, aerospace, and energy. Our core expertise spans 3D printing, CNC machining, and quality management of complex, high-precision componentry. Running 30 CNC machines, 6 large scale metal additive manufacturing centers, and with 100t crane capacity, Exco Energy has substantial resources to deliver large programs on tight timelines.

Contact Information

1314 Ringwell Dr.
Newmarket, Ontario, L3Y 9C6
www.excoeng.com

E



EXO Insights Corp.

Focus Your Training on the HOW

When training, we all know what, where, and when. So, what about the HOW?

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Contact Information

295 Hagey Blvd.
Waterloo, Ontario N2L 6R5
www.exoinsights.com



Facca Incorporated

Facca is an established heavy civil contractor specializing in precast and cast in place concrete and steel construction, as well as deep foundation and marine construction. Facca also produces custom precast pre- and post-tensioned structural elements for bridges and other facilities as well as custom steel fabrications.

Facca is a producer of Ultra High Performance Concrete and has contributed significantly to the research and development of the material in structural applications. The superior strength and durability of the material over normal concrete support a number of applications in the nuclear industry, both potential and realized. Existing structural applications of UHPC in nuclear facilities in Europe have demonstrated its excellent durability in extreme environments. The materials strength and ductility yield enhanced protection against impact, blast and seismic events can be applied in retrofits and construction of containment structures. The previously mentioned properties, along with its extremely low permeability and resistance to chemical attack have been suggested as having great potential in spent fuel and waste storage.

Contact Information

295 Hagey Blvd.
Waterloo, Ontario N2L 6R5
www.exoinsights.com



FBT Inc.

FBT Inc. is a fourth-generation family-owned advanced manufacturing company that specializes in highly engineered tight tolerance precision machined components and parts. These parts are used in various critical sectors, Nuclear being a major part of it.

Through various expansions over the years, FBT Inc. has the ability to offer full service capabilities in the areas of design and engineering, precision and advanced manufacturing, assembly, quality control and inspection. We typically take on small to medium sized machined parts with high tolerance features as tight as $\pm 0.0001"$. In addition to precision machining, we also have full capabilities to design and build custom tooling and produce hundreds to a hundreds of thousands of stamped parts per year. Our 40,000 square foot climate controlled facility boasts 4,000 square feet of engineering and office administration space, 100+ employees and 120 machines. A great deal of thought has gone into the layout of our plant to create a common sense flow of material arriving in our shipping area which continues throughout the manufacturing process until the finished part is prepared to ship to the customer.

Contact Information

413 Lakeshore Road
St. Catharines, Ontario, L2R 7K6
www.fbtinc.ca

F



Fire Safety Solutions Canada

Fire Safety Solutions is a leading fire protection company who have worked in the nuclear sector for over 10 years. They currently perform site inspections for many OPG sites (including head office) to keep them compliant with fire code. In addition, they service, repair and upgrade all fire related devices and equipment in those facilities.

We have a long history of the working culture at these sites and adhere to their stringent work and safety standards. All of our technicians have the appropriate certifications and passes to work on-site.

Contact Information

25 Edilcan Drive #8
Concord, Ontario, L4K 3S4
www.fsscan.ca



Forged Operations Inc.

Forged Operations is a Canadian company dedicated to improving efficiency, compliance, and safety in the nuclear sector through purpose-built digital tools. Our flagship platform, OpsAssist, enables nuclear operators and adjacent industries to digitize and streamline operational processes that have traditionally relied on paper, spreadsheets, or legacy systems.

Designed in collaboration with nuclear professionals, OpsAssist supports use cases such as facility walkdowns, inventory and tool management, confined space tracking, and procedural compliance — all with a focus on intuitive design and real-time visibility.

We understand the unique demands of high-regulation environments. Our solutions are fully customizable to existing workflows and are built to stand the test of time, with included support and ongoing enhancements. Whether it's digitizing inspections or creating a robust audit trail for regulatory readiness, we help nuclear organizations transition from manual to modern — without disrupting operations.

Contact Information

111 Peter St, Suite 700
Toronto, Ontario, M5V2H1
www.forgedops.com



Forget The Name

Forget The Name is a talent consulting company that helps nuclear organizations build or improve how they hire. After 10 years recruiting in the nuclear industry, the founder set up the company to support teams in sourcing, attracting, and retaining the right people - especially for critical or hard-to-fill roles.

Forget The Name doesn't do recruitment. They train internal teams and hiring managers to do it better themselves. They work on things like improving job descriptions, building sourcing strategies, creating structured interviews, and helping hiring managers feel confident and prepared. They also support organizations in aligning recruitment with business goals.

Everything they do is simple, actionable, and tailored to each client's needs. The goal: better hires, faster, and without relying only on external help.

Contact Information

80 Daisy Ave, Unit 26
Etobicoke, Ontario M8W0B7
www.forgetthename.ca



Foster Films Canada Inc.

Foster Films Canada has provided exceptional quality and industry standard film production services throughout the GTA and Durham Region for over 12 years.

With commercial, documentary, and TV experience, we have worked with The Ontario Chamber of Commerce, Skate Canada, CBC, Lakeridge Health, and a wide variety of other organizations to capture exciting material and share their work with the world.

We aim to showcase the vital services provided by, and unique stories of each individual client, focusing on creating engaging, educational content for social media, television, or online use.

Contact Information

5 Sanders Dr.
Port Hope, Ontario, L1A 4E8
www.fosterfilmscanada.com

F



Fostet Manufacturing Inc.

Fostet Manufacturing Inc recently received their N299.3 certification and are also ISO certified. They have been in the CNC machining and manufacturing business for over 30 years.

Contact Information

60 Regal Road
Guelph, Ontario N1K1B5
<http://www.fostet.com>



Framatome Canada Ltd.

Framatome is a major international player in the nuclear energy market recognized for its innovative solutions and value-added technologies for designing, building, maintaining, and advancing the global nuclear fleet. The company designs, manufactures, and installs components and fuel for nuclear power plants and offers a full range of reactor services.

With 14,000 employees worldwide, every day Framatome's expertise helps its customers improve the safety and performance of their nuclear plants and achieve their economic and societal goals. Framatome has offices in Pickering, Kincardine and Montreal, Ontario, and are proud to have been deeply rooted in Canada for more than 50 years.

Framatome is owned by the EDF Group (75.5%), Mitsubishi Heavy Industries (MHI – 19.5%) and Assystem (5%).

Contact Information

925 Brock Road
Pickering, Ontario, L1W 2X9
www.framatome.com



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FuseRing Inc. is at the frontier of dynamic solid state welding. Technique joins metal w/ no heat affected zone, no fusion line, no stress riser. It is NOT friction. The unique characteristics is OD, ID in compression. Across weld in tension. Resist embrittlement.

The company has joined 12 mm Zirc4 rod to tubing w/ 0.5 mm wall. And is continuing to join steel, stainless steel, additive, steel to aluminium and steel to zirconium. The company is expanding its capacity to join 4" to 6" tubulars using solid state.

Contact Information

936 Wellington St.
London, Ontario, N6A 3S9
www.fusering.com

G



GE Vernova

GE Vernova's Steam Power Services business offers a broad portfolio of technologies and services—predominantly for nuclear and fossil power plants—helping customers deliver power that's reliable, affordable and sustainable as our industry transitions to a lower carbon future. As an energy transition partner, our team delivers support to operators around the globe including:

Steam Power Services has been a long-standing partner to the nuclear industry for decades. Now, our steam turbine, generator and controls technologies operate in plants across the Americas region, producing 85 GW of carbon-free power to the grid.

We service OEM and legacy GE Vernova brand nuclear turbine island assets with an Americas regional footprint of field service experts and service centers when and where you need us. From emergency parts and repairs response to outage planning/execution to life extension solutions, we continue adapting our service platform as an energy transition partner.

Contact Information

1160 Castle Hill
Ottawa, Ontario K2C 2A8
<https://www.gevernova.com/steam-power>



GEMTEC Consulting Engineers and Scientists Limited

A Canadian-owned company established in 1986, with a roster of over 400 professionals including engineers, scientists, project managers, technical personnel, and support staff. We serve clients throughout Canada and the eastern USA, with offices from the Greater Toronto Area (ON) to St. John's (NL).

As a full-service geotechnical and environmental firm, we offer cutting-edge engineering solutions on a wide variety of specialties, such as water resources, geotechnical engineering, natural environment, contaminated sites, hydrogeological, and materials testing and inspection services. GEMTEC has CCIL certified laboratories in various provinces in Canada and offer laboratory testing for soil, rocks, concrete, asphalt and aggregate.

GEMTEC and its employees have provided services in the Nuclear industry for several years, and have been involved in early stage feasibility, design and construction at different stages including existing facility refurbishments, new building projects, new facility development, materials research and development, compliance monitoring, amongst other services.

Contact Information

1100 Bennett Road, UNIT 4
Bowmanville, Ontario L1C 0Y7
<http://www.gemtec.ca>



Gestion De Matériel Aérospatial AMM INC.

Raw Material supply (Stainless Steel and Non-Stainless Bars, fasteners, machined parts. Heat Treatment and Metal upgradation) and fabrication services.

Contact Information

1598 Rue Beaulac
St. Laurent, Quebec H4R 1W8
<http://https://ammgroup.it/>



GHD Canada Holdings Inc.

GHD is a global professional services company delivering engineering, advisory, and environmental solutions across the nuclear value chain. We support clients such as Bruce Power, Ontario Power Generation, Canadian Nuclear Laboratories, Westinghouse, EDF, Emirates Nuclear Energy Company, and the Australian Nuclear Science and Technology Organization. Our experience spans balance-of-plant design, infrastructure, environmental permitting, decommissioning, and site services for nuclear facilities worldwide. In Canada, GHD provides engineering, planning, and advisory services to Bruce Power and OPG, supporting asset modernization, net-zero strategy, and climate planning. Internationally, we provide structural, mechanical, process, and civil design for fuel cycle and power generation facilities. With over 30 years of energy and infrastructure experience, GHD applies rigorous safety, quality, and compliance standards to help utilities and governments deliver reliable, low-carbon nuclear power and lifecycle sustainability for critical assets.

Contact Information

455 Phillip Street
Waterloo, Ontario N2L3X2
<http://www.ghd.com>

G



Globotech Inc.

Globotech was established in 2008 and is a multi-discipline Engineering, Project and Construction

Management service provider. Globotech has approximately 176 employees and contractors which are engineers of various disciplines (e.g. Electrical/I&C, Mechanical/Process/Piping, Civil/Structural).

Before developing their ASME NCA 4000/CSA N299.1 QA program, Globotech has been providing nuclear services such as Managed Task under customer QA program.

Globotech maintains a head office located at 4711 Yonge St, Toronto, ON, focusing on company's financial and human resource management; additionally, the company operates a satellite office at 594 Goderich Street, Port Elgin, ON and 1315 Pickering Parkway, Suite 300, Pickering, ON.

Certifications:

ISO 9001

CSA N299.1

CSA N286.7

Contact Information

4711 Young St. 10th Floor
Toronto, Ontario, M2N 6K8
www.globotech-inc.com



Gowling WLG

Gowling WLG is an international law firm with over 1400 professionals across 18 cities worldwide. Our nuclear team advises on matters spanning the full lifecycle of nuclear projects, including: nuclear finance and structuring, project documentation (including EPC contracts and fuel supply agreements), power purchase agreements, mergers and acquisitions, licensing, regulatory issues, construction delay, claims management, dispute resolution, intellectual property rights, protections, nuclear waste management, decommissioning and environmental issues. Our global reach and deep industry expertise help our internationally based clients successfully operate in the nuclear industry. Our professionals are involved with — and in some cases, founding members of — several global organizations, including: International Atomic Energy Agency, Nuclear Energy Agency, International Framework for Nuclear Energy Cooperation, International Nuclear Law Association, World Nuclear Association, Women in Nuclear and the Nuclear Industry Association.

Contact Information

1 First Canadian Place, 100 King Street West, Suite 1600
Toronto Ontario M5X 1G5
www.gowlingwlg.com



Graham Nuclear Ltd

Graham was founded in 1926 and became employee-owned and operated in 1984. As a Tier 1 Contractor, Graham has become an industry leader as one of Canada's Top 5 Construction Firms (by revenue), and one of Canada's Top 50 Managed private companies – Platinum Status.

Focused on delivering solutions to clients across North America, Graham operates under Industrial & Infrastructure and Buildings divisions, delivering projects of varying scope, scale, and complexity. In addition, our DSI division integrates finance and development capabilities for our business and clients.

As a full-service construction partner, Graham Industrial's self-performance capabilities allow us to offer enhanced performance options for improved budget, schedule, quality and productivity. Our self-performed services include, but are not limited to, civil, utilities, concrete, structural steel, mechanical, piping, electrical and instrumentation, and rough carpentry.

Contact Information

8404 McIntyre Road
Edmonton, Alberta, T6E 6V3
www.grahambuilds.ca



Great Lakes Industrial Controls

GREAT LAKES INDUSTRIAL CONTROLS is the exclusive ONTARIO representative for the following CURTISS WRIGHT BRANDS For ASME SECTION III and ASME SECTION VIII applications:

EST GROUP / Emergency Repair Plugs for Heat Exchangers & Condensers and Test Plugs
FARRIS / Safety & Pressure Relief Valves
PHONIX / Steam & Nuclear Valves
SOLENT & PRATT / Zero-Leakage Triple Offset Metal Seated Butterfly Valves

GREAT LAKES INDUSTRIAL CONTROLS is also the exclusive CANADIAN representative for the following CIRCOR BRANDS for ASME SECTION VIII applications:

LESLIE CONTROLS / Steam Control Valves, Regulators & Steam Water Heaters
NICHOLSON / Steam Traps
SPENCE / Steam Control Valves and Regulators
RTK / Process Control Valves

Contact Information

880 Upper Canada Drive
Sarnia, Ontario, N7W 1A4
www.greatlakesic.com

G



GTT Digital Corporation

GTT Digital Corp. is the Canadian staffing subsidiary of Global Technical Talent (GTT), a proud Indigenous owned and Native American–economically disadvantaged enterprise with over two decades of proven experience. As an ISNetworld Member Contractor, GTT Digital specializes in delivering comprehensive workforce and project-based solutions across IT, Engineering, Digital, Cloud, and ERP domains.

Our services include:

Time & Materials (T&M) Statement of Work (SOW)

Outcome-Based SOW

Milestone-Based SOW

Fixed-Price SOW

Managed Services / Business Process Outsourcing (BPO)

Contract Staffing, Contract-to-Hire, Direct Placement

Payroll Processing Solutions

GTT Digital supports mission-critical initiatives in software development, technical and systems engineering, automation, construction, transmission, cloud migration, project management, and ERP/CRM implementations.

Contact Information

Suite 2200 HSBC Building, 885 West Georgia St.
Vancouver, British Columbia V6C 3E8

[http:// www.gttit.com](http://www.gttit.com)



Hamilton X Packaging & Pallets Co Ltd.

Established in 1994 a family operated export crating/pallet company located in Hamilton Ontario, servicing advanced manufacturing companies in the GTA. We are well versed in specialized skidding/crating and packaging of any shape/size/weight components both on site and off site. We have the ability to handle 30ton at our 38,000 sq ft facility with multiple overhead cranes. Our team designs and builds custom packaging that is customer and equipment specific ensuring your products are handled and packaged for safe transport to its destination. We offer containerization for global shipments. We use the best preservation/protective packaging practices keeping your products in pristine condition throughout the export crating process. In addition, Hamilton X Packaging offers storage/warehousing in Hamilton at affordable rates.

Contact us for all your crating/skidding needs.

Contact Information

822 Rennie St
Hamilton, Ontario, L8H 3R2
www.hxpp.ca



Hatch Ltd.

Hatch is a global engineering, project delivery, and professional services firm with over seven decades of experience in the mining, energy, and infrastructure sectors. Our 10,000 staff have experience in over 150 countries; we challenge the status quo and create positive change for our clients, our employees, and the communities we serve. Our history in the nuclear industry since the 1970s includes Canadian and International experience that spans new nuclear developments, SMR development, life extension and refurbishments, waste processing and storage design, deep geological repository development, and supporting operational and maintenance needs for existing operating nuclear power reactors and research laboratories.

We have the experience and resources to provide the best in energy engineering, planning, and management consulting services. Big. Small. New. Refurbished. Whatever your plans, whatever your scope. We can help.

Contact Information

2800 Speakman Drive
Mississauga, Ontario, L5K 2R7
www.hatch.com

H



Heritage Safety Products

Heritage Safety Products has been supplying PPE and safety solutions to the Nuclear Industry since 1980. Heritage assists end users with various outages, refurbishments, cost savings and green initiatives and on-going projects. With our strong knowledge and experience, combined with our contacts within the Nuclear Industry we can resolve and offer many solutions. The Nuclear Industry is always changing and adapting, and Heritage Safety has always been able to change and adapt with it. Heritage offers exceptional customer service with the ability to respond quickly to all unexpected occurrences during regular business hours, and after hours. Heritage Safety is a key supplier to Ontario Power Generation and is a diverse supplier with our certification with WBE (Women Business Enterprise)

Contact Information

680 Nipissing Road
Milton, Ontario, L9T 4Z9
www.heritagesafety.ca



Hexagon Asset Lifecycle Division

Hexagon is a global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, infrastructure, and mobility applications. A provider of asset lifecycle solutions for the design, construction, maintenance and operation of industrial facilities.

We empower our clients to transform unstructured information into a smart digital asset to visualize, build, and manage structures and facilities of all complexities, ensuring safe and efficient operation throughout the entire lifecycle. Furthermore, our cyber integrity solutions help prevent, detect and remediate industrial cyber threats, reduce process safety risks and optimize profitability.

Contact Information

10921-14 Street NE
Calgary, Alberta, T3K 2L5
www.hexagon.com



Hilti (Canada) Corporation

The Hilti Group is a family-owned company founded in 1941 in Lichtenstein by Martin Hilti. The group today counts more than 29,000 employees across 120 countries and developed partnerships with more than a million customers overall. Amongst other business areas, Hilti supplies products and services specifically tailored to the nuclear industry. We are a reliable partner with all major nuclear technology providers across the world. Our solutions are present in many nuclear technologies. To date, we have been involved in more than 57 construction sites around the world. Hilti is also engaged in every step following the construction whether it is maintenance, repair and operation, refurbishment or decommissioning. We have a resolute commitment to meet the high expectations of our customers by constantly providing solutions and services satisfying completely all regulatory requirements, owner's requirements, and designers specifications. Through an international experience that upholds a permanent innovation process, we assure our customers that they always work with products on the very latest technological standard.

Contact Information

2201 Bristol Circle, Suite 700
Mississauga, Ontario, L6H 0J8
www.hilti.ca



H

Hitachi Canada (branch of Hitachi America, Ltd.)

Hitachi is a global manufacturer supplying power systems, industrial and control equipment, and construction machinery, as well as a broad range of electronics, medical equipment, information and telecommunications systems, engineering services, and consumer products throughout the world. Globally, Hitachi, Ltd. employs over 320,000 people.

Hitachi Canada supports business development in Nuclear as well as other Social Infrastructure sectors including Rail, Water, Smart City, Transmission & Distribution, Proton Beam Therapy systems, and Distributed Control Systems (DCS). Hitachi Canada has the responsibility for all levels of government relations as well as corporate support for other Hitachi Group companies in Canada.

Hitachi Canada also supports Candu® new builds as the primary Nuclear Steam Plant (NSP) DCS supplier.

Contact Information

501-5450 Explorer Drive
Mississauga, Ontario, L4W 5N1
www.hitachi.ca

H



Hooper Welding Enterprises Limited

Hooper Welding is an internationally recognized leader in design and manufacture of pressure vessels, heat exchangers, process reactors, skid packages, custom steel and alloy fabrication. Founded in 1952 as a welding repair shop, Hooper Welding has grown to be a trusted partner for our clients in the Canadian and global energy sector.

We are ASME Sec III and CSA N285.0 Class 1, 2, 3 & 4 certified, and qualified to manufacture nuclear grade vessels, components, fittings to Z299/N299 standards. We are also approved as a Material Organization, fully capable to supply nuclear qualified materials including plate, pipe, flanges, fittings and weld consumables. Hooper Welding has an established reputation and is proud of our versatility, product quality and commitment to industry.

Contact Information

1390 Advance Road
Oakville, Ontario, L6L 6L6
www.hooperwelding.com



Hoskin Scientific

Avensys Solutions and Durham Instruments are ISO9001 certified organizations and an industry leader in the Power/Nuclear Sector providing instrumentation and engineered solutions for Safety and Non-Safety applications. We have been providing standard and custom solutions to our customers for more than 50 years and we represent well-known reputable Instrumentation manufacturers serving the Power Industry. Avensys offers Signal Conditioners, Alarm Panel Annunciators, Flow & Level Instrumentation, Temperature Measurement RTDs, Pressure Transmitters from well established brand names like Panalarm, Rochester and Scientific Columbus. Avensys also carries many other high-quality brands for liquid and gas analysis. Durham Instruments offers Instrumentation Products such as strain gauges, sound and vibration monitoring equipment, Data Acquisition Systems, Nuclear Rated Sensors (Displacement - Linear / Rotary).

Contact Information

5-3280 South Service Road West
Oakville, ON, L6L 0B1
www.hoskin.ca



Howell Pipe and Valve Supply

Howell Pipe & Valve Supply is a Canadian-owned and operated company serving a broad spectrum of industries requiring quality pipe, valves, actuators and fittings along with integrated solutions that drive efficiencies and reduce overall procurement costs.

The Howell company vision and mission statement reflects our deep commitment to quality products & superior service:

- Our vision is to be a partner of choice in providing intelligent, value added solutions that enable social and financial growth for our employees, customers and suppliers.
- Our mission is to provide quality pipe, valves, actuators and fittings along with reliable solutions with integrity, in a professional manner. We commit to listen and improve the support of our partner's ever changing needs.

Our customers, vendors and employees can rely on Howell.

Contact Information

11 Armstrong Ave.
Georgetown, Ontario, L7G 4S1
www.howellpipe.com



HumanSystems Incorporated

HSI® has provided Human System Integration and Human Factors support for Canadian and U.S. government and industry clients for over 30 years with a focus on high risk sectors such as Nuclear, Defence, Health Care, Emergency Services, Utilities and Industry. Our experience since 1982 includes over 1000 contracts, major and minor, in Human Factors, Human Performance, and Health and Safety. HSI® has extensive experience in Human Factors planning and implementation, process control applications, assessment of training effectiveness, and Occupational Health and Safety. Our work has and is being conducted in several countries: Canada, U.S.A., Singapore, Australia, Netherlands, U.K., Norway, Sweden and others.

Our Capabilities

- Human Factors planning and execution of design work as defined by CSA N290.12.14.
- Application of Behavioral programs to achieve and maintain error free Human Performance (HU).
- Identification and control of Ergonomic Occupational Health and Safety risks.

Contact Information

111 Farquhar Street
Guelph, Ontario, N1H 3N4
www.humansys.com

H



GROUP COMPANY

Hydra Fab Fluid Power Inc. a HAWE Group Company

Hydra Fab Fluid Power Inc. a HAWE Group Company is a market leader in hydraulic engineering and fluid cleanliness. We combine design innovation, simplicity and reliability with fully integrated service. Hydra Fab Fluid Power Inc. provides intelligent solutions from concepts to completion backed by world class engineering and industry leading partners. We are ISO 9001:2015 Certified and design and fabricate/test to CSA N299, and CSA B51-09 standards. We offer expertise in: hydraulic systems, valves up to 10,000 psi, water and varnish removal systems (hydraulic and lubricating oil), automated filtration systems, and hydraulic power units. We have nuclear expertise in filters for heavy water (removing particles during refuel in defueling and protecting downstream equipment, primary heat transport, spent fuel bay, moderator, and active liquid waste systems. We are authorized distributors for: HAWE, Pall, ATOS, Kawasaki, Bucher Hydraulics, Pascal. Oil Gear, Yuken, Voith, One Eye, Moog/ Hydrolux, Asa, Omnex, HCS, Star Hydraulics.

Contact Information

3585 Laird Road Unit 5
Mississauga, Ontario, L5L 5Z8
www.hydrafab.com & www.hawe.com



Hydro Inc.

Hydro offers quality pump repair, engineered pump upgrades, engineering services, engineered parts, emergency services, field service, training and testing. Hydro holds N, NR and NPT certifications.

Hydro's Test Lab is designed in compliance with API 610 and Hydraulic Institute Standards. It is capable of testing horizontal, vertical and submersible pumps up to a maximum of 5,000 HP and variable frequency drive; 2,300 - 4,160 volts with flows of up to 35,000 GPM on the horizontal loop and 42,000 GPM on the vertical loop.

Hydro is the exclusive licensee for manufacturing ITT Goulds pumps and replacement parts, providing the nuclear power industry with superior ASME code and safety related pumps, parts and aftermarket services.

Contact Information

106 Iberville Street
Dollard-des-Ormeaux, Quebec, H9B 3A9

834 West Madison
Chicago, IL 60607
www.hydroinc.com



I Heart My Work

I Heart My Work Inc. is a boutique Canadian leadership and team coaching firm supporting organizations across critical infrastructure sectors, including nuclear. At our core, we are capacity builders, we work with organizations and industry partners to strengthen leadership, team effectiveness, and people systems in complex, highly regulated environments. Our work focuses on helping leaders and teams do the work better together. This includes facilitated team development, 1:1 leadership coaching, and practical capacity-building initiatives that improve collaboration, decision-making, accountability, and execution during periods of growth, transition, or increased operational pressure. We are often engaged where organizations are navigating change, building new capability, or aligning diverse stakeholders around I Heart My Work also supports the advancement of women and underrepresented leaders in technical and infrastructure sectors and serves as a facilitator within industry-aligned leadership programs. This work complements our broader focus on building inclusive, sustainable leadership capacity. Our approach is practical, people-centered, and grounded in real operational contexts, helping organizations build resilient teams and leadership capacity in support of a future-ready nuclear workforce. plant operators worldwide.

Contact Information

215 Birchwood Ave
Tiverton, Ontario N0G 2T0
www.iheartmywork.ca



IMI Critical Engineering

IMI Critical Engineering has over 60 years of proven, reliable nuclear power plant service and over half of the world's nuclear power plants relying on our critical valve technology. With over 250,000 of our products installed either in nuclear power plants or on vessels or submarines, we have the knowledge and experience to deliver the highest quality, reliability and safety in the industry.

IMI Critical Engineering delivers best in - class products through IMI CCI, IMI STI, IMI Bopp & Reuther/NH (Newman Hattersley) and IMI Truflo Marine.

Through IMI CCI, we supply severe service control valves featuring DRAG® technology and system medium actuated technology for isolation valves and pilot operated safety valves. Combining a range of actuation options, including our STI QuickTrak®, we provide the highest performing and reliable valves in the industry. IMI Bopp & Reuther/NH has proven technology for long life pressure relief and safety valves. The Newman Hattersley bellows sealed globe valves, piston check valves and ball valves provide sustainable, cost-effective performance for all CANDU nuclear power plant operators worldwide.

Contact Information

5063 North Service Road, Suite 100
Burlington, Ontario, L7L 5H6
www.imi-critical.com



Indigitech Software Inc.

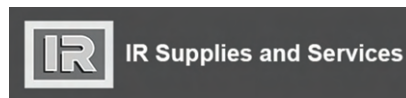
Indigitech Software Inc. is a 100% Indigenous owned Canadian technology company specializing in the design, development, and delivery of secure, cloud-based software solutions that help organizations manage

compliance, safety, workforce operations, assets, documentation, and digital workflows within a single unified platform.

Indigitech is the creator of Tansi™, an all-in-one, modular Software-as-a-Service (SaaS) platform that replaces fragmented systems with a centralized ecosystem for workforce management, health and safety, training, certifications, inspections, incident management, human resources, asset & Inventory management, digital forms, job postings, procurement, and regulatory compliance. Tansi™ is built as a multi-tenant platform that can be deployed as a full suite or as standalone modules, allowing organizations to scale functionality based on their operational needs. Indigitech's solutions are designed with a strong focus on regulatory compliance across Canada, the United States, and international markets.

Contact Information

3-3271 Dunmore Rd SE, Suite 305
Medicine Hat Alberta, T1B 3R2
www.indigitech.ca



IR Supplies and Services

IR Supplies and Services is the trusted source for NDT equipment in Canada. Not only do we supply the top NDT products and brands, we also perform non-destructive testing research, provide NDT training courses, and perform maintenance, repair and equipment calibrations. We cover several disciplines including radiography, ultrasonic, magnetic particle and liquid penetrant. IR leverages both outside partners and internal capabilities to bring the most comprehensive and high-quality NDT equipment to our clients. Our own research and development department manufactures our in-house line: Exposure Products. From exposure devices to collimators to the latest technology in personal dosimeters, along with fluorescent magnetic particle and film viewers, we have it all. Our mission at IR is to place the needs of the client above all else by providing exceptional NDT products and services from industry leaders and innovators, and supporting those products and services in every possible way. With our team of highly skilled staff and industry experts we are able to deliver on this mission with pride.

Contact Information

5350 Mainway Unit A1-2
Burlington, Ontario, L7L 6A4
www.irss.ca



Isowater Corporation

Isowater® is a world-leading supplier of deuterium oxide to the life sciences, high technology and environmental science sectors. Highly concentrated deuterium oxide is used by these industries in the fabrication of semiconductors, OLED displays, fibre optics and other advanced products. Isowater, a member of the Key DH Technologies Inc. Group of Companies, provides a range of product specifications and unit sizes to customers in more than 20 countries.

An ISO 9001-certified company, Isowater has built a global reputation as a trusted and reliable supplier. We distribute existing deuterium oxide supplies, supplemented by the enrichment of downgraded heavy water using the company's proprietary D2X™ process. Isowater plans to build a 20 tonne per year D2X™ facility to produce de novo market-grade deuterium oxide from natural water, to be expanded over time to 100 tonnes/year.

Contact Information

18 Ronell Cres Unit 2
Collingwood, Ontario, L9Y 4J7
www.isowater.com



J.A. Plourde Performance Ltd.

With knowledge and experience acquired in over 40 years of employment in the Canadian nuclear industry, specializes in nuclear facility performance improvement: nuclear safety culture, human performance, equipment reliability, strategic improvement initiatives, conduct of operations and maintenance, risk mitigation initiatives, on-line and outage work management, and business processes.

Launched in 2010, has supported Hydro-Québec, OPG, NB Power, Candu Energy Inc and AMEC-NSS, in a number of their projects and improvement initiatives.

Currently provides risk control engineering support, primarily in nuclear safety, operations, third-party liability and equipment reliability, to the Nuclear Insurance Association of Canada (NIAC), the Canadian pool of insurers. Since 2022, this work focuses on Small Modular and Advanced Reactors.

Contact Information

(905) 441-2776
598 Brentwood Avenue
Oshawa, Ontario, L1G 2T2

J



JayMack Supplies Ltd.

JayMack Supplies Ltd is a proudly indigenous-owned supply company based near Brantford Ontario, serving clients across Canada in the industrial, nuclear, municipal and institutional sectors. Wholly-owned and operated by Kevin Bethune of the Six Nations of the Grand River, JayMack is a certified indigenous Business through the Canadian Council for Indigenous Business (CCIB) and is listed on the Indigenous Business Direct (IBD).

JayMack was founded with the clear purpose; to offer dependable, knowledgeable and community-driven sourcing solutions that reflect the strength and potential of Indigenous entrepreneurship. We supply a wide range of high-quality products - including MRO materials, PPE, construction and utilities supplies to public and private sector clients alike. A few of our customers include AECON, EllisDon, PCL and Pomerleau.

ISO 9001- certified, JayMack Supplies benefits from systems that emphasize quality, accountability and continues improvements.

Contact Information

3-675 Tradewind Drive
Ancaster, Ontario L9G4V5
www.jaymacksupplies.ca/



JNE Welding Limited Partnership

JNE Welding is one of Saskatchewan's largest engineer-to-order custom steel fabricators proudly serving the mining, petroleum, gas, heavy oil and energy sectors of Western Canada since 1980. As a 60% Indigenous owned partnership, JNE focuses on providing sustainable growth opportunities for the families and communities we influence.

Contact Information

3915 Thatcher Avenue
Saskatoon, Saskatchewan, S7R 1A3
www.jnewelding.com

KAI CAO INC.

ENGINEERING SERVICES

Kai Cao Inc.

Kai Cao Inc. is an engineering consultancy firm based in Oakville, Ontario, established in 2015. The company specializes in providing customized engineering services, particularly in the nuclear power sector. The services include mechanical design, project management, documentation, tooling integration, and execution oversight. With a strong focus on safety, innovation, and quality, Kai Cao Inc. collaborates closely with industry leaders to deliver tailored solutions for each project phase, from conception to completion. The locations of our customers are in Southern Ontario, including Cambridge, Kitchener, Stratford and Oakville.

Contact Information

1670 North Service Road E, Unit 214
Oakville, Ontario, L6H 7G3
www.kaicao.ca



KROHNE, Inc.

Krohne is the leading supplier of innovative products, solutions and services for process measurements.

Founded 1921 in Duisburg, Germany the company has a long term record as a supplier of the nuclear industry. Certifications include ASME N and NPT Stamp.

Krohne offers a complete product portfolio spanning over all flow measurement principles and applications for liquids, gases and steam, flow switches, tank level measurements and switches.

Process safety and process optimisation, e.g. through build-in diagnostic functions.

Certainly specific solutions and services for the entire product life cycle are possible.

Contact Information

300-1100 Burloak Dr.
Burlington, Ontario, L7L 6B2
www.krohne.com

K



KSB Pumps, Inc.

KSB is a leading supplier of pumps, valves and related systems, and has been supplying our customers with innovative, all-inclusive solutions for over 150 years. With 90 years of experience in developing products for fossil fueled power stations and 50 years supplying equipment for nuclear power stations, we've developed a deep knowledge of the industry.

When it comes to complex tasks in the field of power plant technology, we offer the complete range of engineering services from designing units and systems to providing support throughout the entire processing and commissioning phases.

When you choose KSB, you are choosing excellent quality, expert consulting and maximum reliability.

Contact Information

5205 Tomken Road
Mississauga, Ontario, L4W 3N8
www.ksb.ca



Kubes Steel Inc.

Kubes Steel Inc. is a Canadian-based metal fabrication company with over 50 years of experience supporting highly regulated industrial sectors, including nuclear, rail, energy, and heavy manufacturing. Our nuclear-related business is focused on the fabrication of safety-critical steel components, assemblies, and structures that demand strict adherence to quality, traceability, and documentation requirements.

Operating from Southern Ontario, Kubes Steel maintains a strong quality culture built around certified processes, disciplined shop controls, and experienced tradespeople accustomed to working under customer-specific quality programs. We are N299 certified and routinely execute work requiring full material traceability, controlled welding procedures, qualified personnel, and comprehensive inspection and documentation packages.

Kubes Steel has experience supporting long-life infrastructure programs where reliability, repeatability, and conservative execution are essential. Our proximity to major Canadian steel suppliers, access to a skilled labour force allow us to reliably support nuclear projects across Canada.

Contact Information

930 Arvin Ave.
Stoney Creek LL8 E5Y
www.kubesteel.com



L3Harris MAPPS

For more than 50 years, L3Harris has worked with leading utilities, plant designers and research organizations to create superior training simulators, early learning technologies and engineering simulators; and has established itself as the world's pre-eminent manufacturer of power plant simulators for CANDU, PWR, BWR, gas-cooled reactors – and SMRs too. L3Harris has vast experience in supporting New Build projects with its Orchid® simulation solutions—resulting in significant error reduction in the plant designs.

L3Harris also offers technology-enabled nuclear training services and full-scale, interactive 3D digital twins to support nuclear power OEMs and operators. Visualizing and manipulating the 3D digital twins can be enhanced with our disruptive display technology—Orchid® IX—providing 3D immersion without VR headsets.

In addition, L3Harris provides CANDU plants' digital control computers and offers other CANDU plant I&C replacements.

Contact Information

8565 Cote-de-Liesse
Montreal, Quebec, H4T 1G5
www.L3Harris.com



Lakeside Process Controls

With nearly 50 years of experience in the nuclear industry, Lakeside Process Controls (an Emerson Impact Partner) is a trusted market leader in process automation. Our comprehensive range of automation and engineered solutions along with lifecycle services is designed to optimize operations and ensure regulatory compliance for nuclear facilities. At Lakeside, we understand the unique challenges and complexities of nuclear plant operations. Our team of over 30 dedicated nuclear industry professionals possesses deep expertise in nuclear processes, maintenance needs, and operational requirements. Additionally, our technical specialists are readily available to provide tailored support and solutions. We invite you to engage with Lakeside to explore how our best-in-class products, coupled with unparalleled engineering services and customer support, can address your specific needs and contribute to the success of your nuclear operations.

ISO 9001

CSA N299.2 (Category 2)

CSA N299.3 (Category 3)

TSSA Certification

Contact Information

2475 Hogan Drive
Mississauga, Ontario, L5N 0E9
www.lakesidecontrols.com

L



Leesta Industries Ltd.

Leesta is in the early but proactive stages of entering the Canadian nuclear industry. This diversification aims to replace revenue lost due to U.S. trade tariffs and leverage existing aerospace manufacturing capabilities.

Capability Alignment

Expertise in high-precision machining, complex welded assemblies, and high-performance materials (Inconel, titanium, stainless steel).

Operations are already AS9100D and ISO 9001 certified, with potential for expansion into nuclear-specific certifications.

Focus area:

- Strong emphasis on Small Modular Reactors (SMRs), identified as a major growth area in Canada.
- Exploring involvement in fusion technology and components for traditional nuclear reactors

Contact Information

6 Plateau Avenue
Pointe-claire, Quebec H9R 5W2
www.leesta.com



Levitt-Safety Ltd.

Levitt-Safety Ltd. is a majority women-owned company with 18 locations across Canada, dedicated to sending nuclear workers home safe every day. We provide nuclear safety solutions, equipment, training, and expertise to Bruce Power, CNL, Cameco, NB Power and to general industry.

With 90+ years of experience, our specialists deliver PPE, fire protection, fall protection, gas detection, chemical risk solutions, instrumentation, repairs, and rentals—offering tailored solutions to protect your team and facilities. We help businesses reduce risk, enhance safety, and ensure compliance with cutting-edge equipment and expert support.

Whatever you need in specialized and general safety solutions, Levitt-Safety delivers trusted expertise and innovation.

Contact Information

2870 Bristol Circle
Oakville, Ontario, L6H 5T5
www.levitt-safety.com



Liburdi Dimetrics Corporation

Liburdi provides advanced welding systems and services to the Nuclear, Power Generation and Aerospace industries throughout the world. Liburdi's unique ability to provide the customer with complete solutions from the inception phase all the way to the execution phase provides the customer with a single vendor option. Liburdi has extensive expertise in welding with decades of experience in various industries. As a welding equipment supplier, Liburdi offers a full range of pipe and tube welding equipment as well as custom designed systems. Our Liburdi GAPCO group is a N285.0 registered construction company that provides welding/machining /inspection/engineering services to a broad range of international clients in Nuclear, Power and Oil & Gas industries using Liburdi Dimetrics advanced welding systems.

Contact Information

45 Innovation Drive
Dundas, Ontario, L9H 7L8
www.liburdi.com



Little Lakes Machine & Tool Co. Ltd.

Little Lakes is a high precision tooling and parts manufacturer serving multiple industries including nuclear, aerospace, alternative energy and automotive. Our involvement in nuclear includes providing custom tooling for the refurbishment of the CANDU reactors at Bruce and Darlington Nuclear and our highly skilled team of machinists and Tool & Die makers has produced countless other tools/parts with sub .0004 tolerances in our Stratford, ON facility. Our manufacturing capabilities include hard turning and milling, sink and wire EDM, precision grinding and polishing with metrology capabilities (Zeiss CMM, Mitutoyo, Alicona Micro-CMM) equal to our manufacturing, to prove compliance to our customers' needs. We have experience working with exotic and hard-to-machine alloys and produce our parts to the exacting requirements of our customers. With six decades of success, we are proud to support the Nuclear Industry in Canada as a clean energy alternative.

Contact Information

P.O. Box 949 - 2812 Line 34
Stratford, Ontario, N5A 7M3
www.llmt.com

L



Lokring Eastern Canada

Lokring supplies the only cold weld for small bore pipe and tube. Lokring's mechanical fittings use the elastic properties of its material to create a metal to metal seal that provides the same permanence and integrity as an ASME coded butt weld. All of Lokring's fittings are ASME code qualified and CRN certified. Lokring is used as a direct replacement for welding, providing the same permanent connection, but with a completely cold work permit process. Whether it's repair and maintenance or projects, Lokring can provide you with a safer working environment, considerable construction time savings, a lower re-work rate in the field and at a fraction of the cost of traditional welding and fabrication methods. Lokring has various materials including; stainless steel (316/316L), Carbon Steel and brass for copper tube.

Contact Information

1565 Britannia Road East, Unit 13
Mississauga, Ontario, L4W 2V6
www.lokring.com



Magna IV Engineering, Inc.

Magna IV Engineering is a specialized Power, Energy and Electrical Engineering, Technical Field Services and Automation company which focuses upon a wide range of electrical, instrumentation, controls, fiber, power and automation services and solutions to numerous business sectors including Oil & Gas, Petrochem, Pipelines, Nuclear, Agriculture, Mining, Food & Beverage, Healthcare, Pharmaceuticals, Marine, Materials Handling/Conveyance, Transmission, Renewables, Reclamation, Power, Hydro, Water, Infrastructure, Industrial, Commercial and more. In business for over 40 years, we have offices in Canada coast-to-coast, the USA and North, Central and South America and we're engaged globally. We provide Clients with highest quality and level of service available in industry. We also offer training services for CSA, IEEE, NETA, Supply Chain and more. Magna IV Engineering is a world-class, ISO-qualified organization that embraces quality, HSE, ESG, EDI, fairness, integrity, negotiation along with value-added transparency.

Contact Information

1103 Parsons Road SW
Edmonton, Alberta, T6X 0X2
www.magnaiv.com



Makhos Inc.

Makhos has been in business since 2016. We are a certified CCAB Indigenous owned company, with a focus on training, development and creating employment opportunities for marginalized groups & communities. We do PAR certified Cultural Awareness Training for companies, as well as consultation. We work with progressive unions to be able to familiarize new workers in the trade industry in various roles. LiUNA and the CUSW have both opened up their training programs to us to be able to facilitate in our shop/space. We have also partnered with significant businesses who have the same vision as us, and together, we plan to make a real difference.

Contact Information

97 Neaushiing Rd
Neyaashiinigmiing, Ontario, N0G2T0
www.makhosinc.com

M



Makwa-Cahill LP

Makwa Development Corporation and The Cahill Group have partnered in 2020 to establish Makwa-Cahill LP, a fully qualified indigenous fabrication, construction, and maintenance company, focusing on industrial, nuclear, and other strategic project opportunities within the energy sector. Makwa-Cahill is committed to engaging with clients across Ontario to foster meaningful opportunities for the development and employment of qualified trades and professional resources, thereby contributing to the stimulation of the local and provincial economy. Together, Makwa-Cahill aims to deliver our nuclear and energy clients and partners with solutions that are socially responsible, locally sourced, qualified, cost-effective, and technically advanced, all produced in Ontario.

Contact Information

1104 7th Street E, Unit #2
Owen Sound, Ontario, N4K 6K5
www.makwacahill.ca



Makwa-Dewar Limited Partnership

Makwa-Dewar Limited Partnership is an Indigenous-led collaboration between Makwa Development Corporation and Dewar Industrial Services Inc., combining deep community roots with industry-leading expertise to deliver outstanding construction and industrial solutions. This partnership brings together Makwa Development's Indigenous values, local knowledge, and commitment to sustainable growth with Dewar's six decades of proven excellence in construction and industrial services. Together, we offer a unique, high-performance approach that prioritizes safety, quality, and meaningful community impact.

At Makwa-Dewar, we go beyond delivering exceptional results—we build genuine partnerships that create economic opportunities for Indigenous communities, foster local workforce development, and set a new standard for collaboration in the nuclear industry. By bridging Indigenous and non-Indigenous business expertise, Makwa-Dewar is positioned to drive innovation, economic empowerment, and long-term success for our clients and communities alike.

Contact Information

214 Port Elgin Road
Neyaashiinigmiing, Ontario, N0H 2T0
www.makwadevelopment.ca



March Consulting Limited Partnership

March Consulting Associates Inc. is an outcome-driven multi-discipline engineering firm, offering a full suite of engineering, project and construction management, and procurement services for heavy industrial clients. Established in Saskatchewan in 1999, March is a majority employee-owned company, with 25 percent ownership held by Kitsaki Management Limited Partnership, the business development corporation for the Lac La Ronge Indian Band in Saskatchewan. March has offices in Saskatoon, Regina, and Calgary. We advance sustainable clean energy solutions through our holistic systems-thinking approach. By seamlessly integrating multi-discipline engineering and consulting services, we consistently deliver the outcomes you require to meet your clean energy goals. Our team of experts have decades of combined experience in mining and heavy industrial projects. We leverage these strengths to develop solutions for clean energy projects, including nuclear, biomass, renewable energy, and energy efficiency.

Contact Information

100, 446 2nd Ave N.
Saskatoon SK, S7K 2C3
www.marchconsulting.com



Marmen Inc.

Leading OEMs are relying on our expertise and trusting us with their large-scale nuclear projects. Our expertise in machining, fabrication and mechanical assembly combined with our team's forward-thinking vision and innovative approach, make us the ideal partner to realize large and long-term complex projects. Customers get direct access to in-depth manufacturing knowledge that we have developed from delivering turnkey solutions to key players in various industries. Marmen can manufacture or refurbish a wide range of components for the nuclear energy market including: - Parts required in the refurbishment of nuclear power plants. - Machining or fabrication of large custom-built nuclear components. - Nuclear tooling. - Nuclear power retirement equipment parts. - Nuclear waste canister or dry cask storage. - Complex assembly. Type of parts: Canister, lower shroud, lower head, stator frame, weldment, shielded storage container, frame, shell flange, tube sheet, rotor flange, stator cage, LP blade carrier, diaphragm, packing casing, and much more.

Contact Information

557 Des Erables Street
Trois Rivières, Quebec, G8T 8Y8
www.marmeninc.com

M



Marsh Instrumentation Ltd.

For over 39 years, Marsh Instrumentation's Canadian Nuclear Services division has been delivering Engineering, Design, Testing, and Laboratory/Calibration Services to nuclear power plants both in Canada and globally.

We specialize in Nuclear Product Design and offer expertise in:

- Instrumentation Manufacturing,
- Custom Design,
- Engineering,
- Assembly & System Integration, and
- Supply of Components
- Testing.

Our range of services includes:

- Commercial Grade Dedication (CGD)
- Item Equivalency Evaluations (IEEs)
- Reverse Engineering
- Laboratory Services
- Qualification Testing

Commercial Grade Dedication (CGD)

Our CGD services help nuclear power plants ensure the reliability and quality of commercial-grade (CG) items before they are used in operations. Our process follows a detailed CGD plan and methodology.

Contact Information

Unit 1, Building C, 1016 Sutton Drive
Burlington, Ontario, L7L 6B8
www.marshinst.com



Marshield Radiation Protection Products

Since 1979, MarShield has been a leader in the custom manufacture and distribution of lead, heavy tungsten alloy, and non-lead alternative radiation shielding products & materials to the nuclear energy industry.

Proven nuclear pouring procedures, along with our N299.3-16 & ISO9001:2015 quality programs, are in place to ensure the effectiveness of all lead pours & castings. Full turnkey solutions are available with full fabrication, machining, coating, industrial sewing and other capabilities. MarShield can take assist with your shielding challenges offering a high degree of customization.

MarShield carries a large inventory of shielding products including lead bricks, lead sheet & plate, lead shot, nonlead alternative blankets & wraps, lead wool blankets, pure & borated polyethylene, high density concrete blocks. Custom manufactured heavy tungsten alloy, leaded glass, lead-lined cabinets & storage, and leadlined barriers are also our specialty.

Contact Information

4130 Morris Drive
Burlington, Ontario, L7L5L6
www.marshield.com



McCann Equipment Ltd.

McCann Equipment Ltd. is a multi-branch Canadian industrial tool distributor, specializing in the sale, service and rental of torque and tensioning products. Our services include the repair, calibration and certification of torque tools (manual, electric, pneumatic, hydraulic), transducers and testers. Additionally, we certify air pressure gauges and hydraulic gauges as well as tension calibration testers. The following facilities hold an ISO/IEC 17025 Accreditation: Dorval, Edmonton, Oakville, Winnipeg, and Quebec City. Our Certificate of Accreditation and Scope for each branch operation is available on our website: www.torquetools.com.

Contact Information

2750 Coventry Road
Oakville, Ontario, L6H 6R1
www.torquetools.com



MFE Inspection Solutions

MFE Inspection Solutions is a leading NDT, RVI, Environmental, and UAV solutions provider. MFE Specialists partner with their customers to provide comprehensive support from making the initial appropriate equipment choices to implementation and assessment. MFE offers a large inventory of equipment from top manufacturers including Flyability, Voliro, Skydio and Boston Dynamics ensuring their customers have access to the most advanced, innovative technology available.

MFE's offerings expand beyond sales and rentals to include equipment calibrations, repairs, and training.

MFE offers Advanced UAV Piloting courses, Infrared Thermography Courses, MFL Inspection, and specialized advanced Elios indoor drone inspection training.

From its inception in 2009 in Houston, MFE Inspection Solutions have grown to 14 locations across the United States, Canada, Mexico, Egypt, and United Arab Emirates.

Until it Changes its "Business Unusual"

"The bitterness of poor quality remains long after the sweetness of low price is forgotten"

Contact Information

4424 Roper Road NW
Edmonton, Alberta, T6B 3R1
www.mfe-is.ca

M



Mirion Technologies

At Mirion Technologies, we partner with critical nuclear facilities to support and empower nuclear operators throughout the entire plant lifecycle. Our Canadian manufacturing facilities based in Cambridge, Ontario (IST Canada) and Concord, Ontario (Canberra) offer Nuclear Flux, Temperature (TCs, RTDs), Liquid Level Sensing Systems (sensors, cabling, signal processors and parameter displays), Reactor Containment Electrical Penetrations, Radiation Tolerant Camera Systems, and a range of Contamination and Clearance Monitors to manage radiation safety challenges and maintain continuous operations. Manufactured under our mature audited and accredited Nuclear QA Programs, our solutions for nuclear power (many deployed in Safety Systems applications) are integral to nuclear plant safety and operations. We are proud to be long-standing partners (over 60 years) in the nuclear industry, trusted to provide mission-critical products and services that conform to the most stringent regulations, and maintain precise and predictable performance throughout their life cycle. At Mirion, we are Protecting What's Next and Advancing Radiation Safety while Harnessing Our Unrivalled Knowledge of Ionizing Radiation for the Greater Good of Humanity.

Contact Information

CAMBRIDGE

465 Dobbie Drive
Cambridge, Ontario, N1T 1T1
www.mirion.com

CONCORD

West 50B Caldri Road
Concord, Ontario, L4K 4N8
www.mirion.com



Morson International Inc.

Morson Group is a leading provider of complete talent solutions, offering services across contingent workforce, design consultancy, and permanent recruitment through a variety of delivery models. The Company's proprietary technology underpins managed service provider (MSP) and recruitment process outsourcing (RPO) offerings alongside other service models. Morson employs over 1,500 people in more than 60 locations in the UK, Canada, USA, Australia and Italy. *Morson* pays over 16,000 contractors on a weekly basis. With revenues in excess of \$2.2 billion, Morson is ranked by SIA as the world's third largest engineering and technical staffing business.

Contact Information

3280 Bloor Street West, Suite 1080
Etobicoke Ontario, M8X 2X3
www.morsoncanada.com

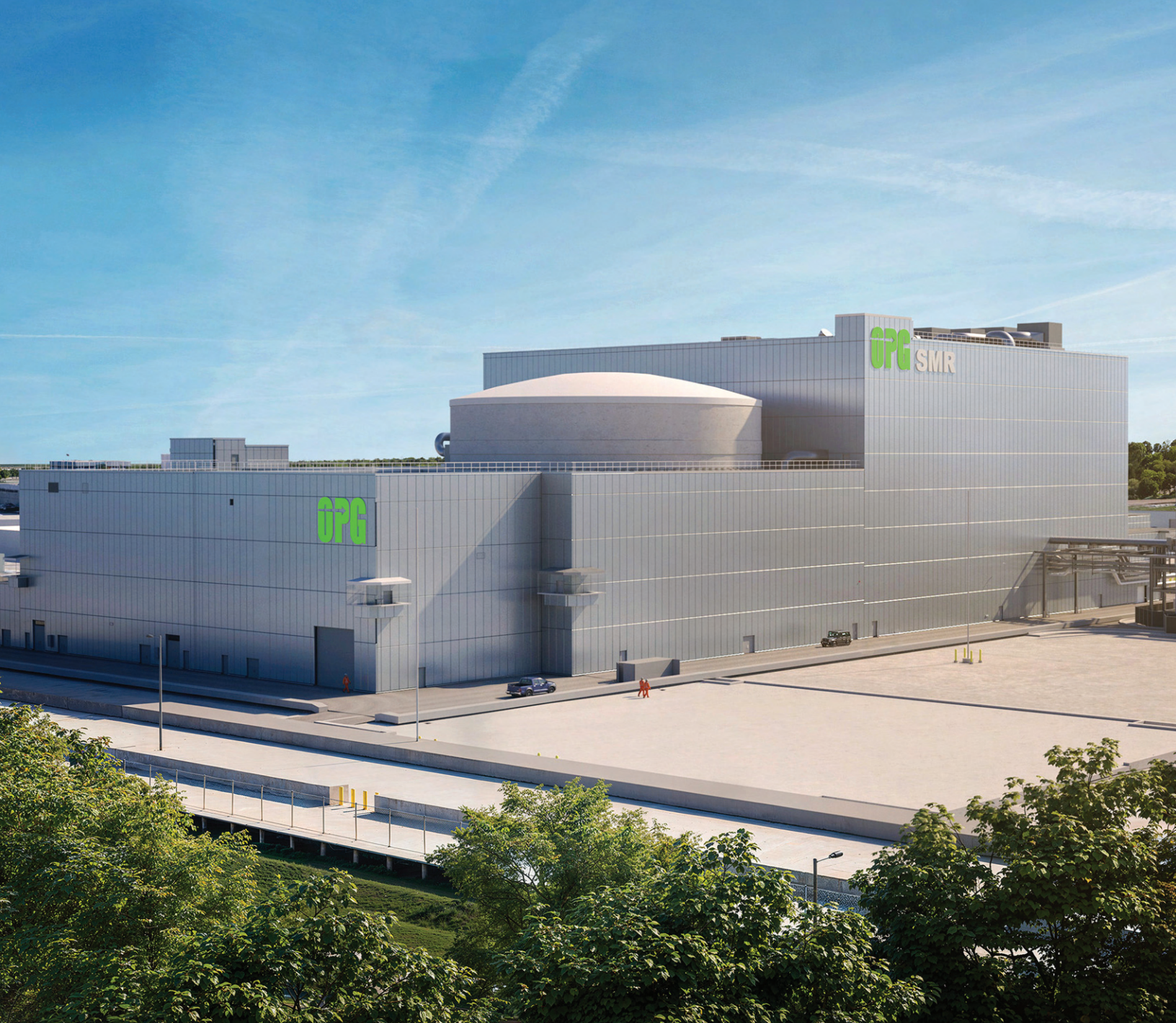


MZConsulting Inc.

MZConsulting specializes in advising governments and utilities on how to increase confidence and reduce risk for nuclear projects. Our focus is on managing nuclear programs and projects for success. With over 40 years experience in the global nuclear industry, we pride ourselves in offering truly independent assessments and expert advice. This includes such areas as independent oversight and due diligence of projects, new project development and energy strategy.

Contact Information

333 Adelaide Street East, Suite 702
Toronto, Ontario, M5A 4T4
www.mzconsulting.com



POWER FOR ONTARIO. A PUSH FORWARD FOR THE WORLD.

With the world's future energy demand rising, its demand for leadership rises with it. OPG is proud to step forward to build the first SMR in the G7, taking our nuclear expertise to the global stage. From here, we have the power to shape a cleaner, more reliable energy future for everyone.



New Era Group

The New Era Group is a private Corporation located in Toronto. Founded in 1963 we have evolved from a custom job shop specializing in large machining and fabrication, to a multi-faceted company that can work with a diverse customer base to achieve their manufacturing goals.

We provide end to end solutions for our worldwide customers who value respectful service and our expertise to solve their challenging technical and time-constrained applications. We continue to increase our scope of capabilities, investing in equipment and committed employees to serve our core markets and customers.

With additional services including: welding and fabrication, hydrostatic testing, and assembly New Era's focus on product quality extends beyond ISO 9001 to include our successful transition to N299 standards.

Contact Information

241 Toryork Drive
Toronto, Ontario, M9L 1Y2
www.neweratool.com



Niagara Energy Products Inc.

Heavy metal fabricator, welding, machining, NDE testing, nuclear concrete batch plant, storage, painting, design. Certified to CSA N285, 299, W59, W47 ISO 9001. Compliant with ASME NQA-1. Nuclear supplier to BP,NBP, OPG utilities as well as the US DOE.

- ISO 9001
- CSA N299.1 (Category 1)
- CSA N285
- ASME NQA-1
- CWB (Canadian Welding Bureau)
- TSSA Certification
- 10 CFR 50 Appendix B

Contact Information

4749 Buttrey Street
Niagara Falls, Ontario L2E 7K7
www.niagaraenergyproducts.com

N



Niagara Fasteners Inc.

Niagara Fasteners Inc. is a manufacturer and distributor of high quality bolts, nuts, studs, anchor bolts and specialty machined components. We can thread from 6/32" - 6" in diameter and can custom upset our own bolts 1/2" - 2 1/2" in diameter. With CNC lathes and mills we have the ability to manufacture precision fasteners and machine components. Our fully equipped machine shop also has presses, benders, saws, drills, and mills, welders and conventional lathes with over 50 machines and 42 years of experience. With our in house capabilities we are able to offer a complete line of fasteners, nuclear bolting and nuclear raw materials on time and at a competitive price. Through the use of approved vendors, Niagara Fasteners Inc. has the ability to perform chemical analysis, mechanical testing including Charpy impacts and non-destructive examination. (MPI, LPI, UT) Niagara Fasteners Inc. has the ability to supply ferrous and nonferrous fasteners/material to the following subsections of the ASME Boiler and Pressure Vessel Code. All editions are from 1974 thru the current edition and addenda.

Contact Information

6095 Progress Street
Niagara Falls, Ontario, L2G 0C2
www.niagarafasteners.com



NiagaraSteel Service Center

NiagaraSteel Service Centre is a trusted supplier to Canada's nuclear industry, delivering high quality materials and services that meet the most stringent standards for safety and reliability. Our nuclear division specializes in sourcing and supplying carbon steel, stainless steel, aluminium and specialty alloys with full traceability to mill and country of origin. All materials are procured exclusively from ISO 9001:2015 certified mills and comply with CSA CANPAC N299.4 requirements, ensuring adherence to nuclear grade specifications.

We provide comprehensive documentation, including mill test reports, to guarantee quality assurance and regulatory compliance.

Our team understands the critical nature of nuclear projects, offering precision machining, stress relieving and fabrication services tailored to the sector's unique demands. By leveraging global procurement capabilities, NiagaraSteel ensures timely delivery of certified materials for reactor components, piping systems, and structural application. Our commitment to excellence and safety makes us a reliable partner for nuclear operations and contractors across Canada.

Contact Information

46 Taber Road
Toronto, Ontario N9W 3A8
www.niagarasteel.com



Norda Stelo Inc.

Norda Stelo Inc. is a CSA N299 certified engineering services company, uniquely positioned to support clients in the Canadian Nuclear Industry. We specialize in developing Multi-Discipline Design packages, covering Process, Mechanical, Piping, Layouts, Civil and Structural, Electrical, and I&C disciplines, for various project phases, including Conceptual design, Front-End Engineering, and Detailed Design. All activities adhere to rigorous quality management systems and Engineering Change Control process (ECC) procedures.

Our services extend to Technical Procurement, encompassing detailed technical requisitions, vendor qualifications, technical bid evaluations, and thorough vendor document reviews. We also excel in creating Comprehensive work packages, including Inspection and Test Plans, Common Technical Procedures, Mechanical Maintenance Procedures, and Job Safety Analyses.

Additionally, we prepare Quality Design Packages (QDP) for tooling and equipment and generate Turnover packages for the seamless return to service of equipment and units.

Contact Information

5403 Eglinton Ave. West
Toronto, Ontario, M9C 5KC
www.norda.com



Nordion (Canada) Inc.

Nordion provides reliable, long-term, end-to-end Cobalt-60 supply and services. Every day, around the world, gamma rays from Cobalt-60 are used to reduce or destroy harmful micro-organisms from a wide variety of products - everything from fruits and vegetables to poultry and red meat, from seafood to dog chews and from cosmetics to surgical gloves. Our capabilities include sealed source manufacturing, global transportation and logistics and design, manufacturing, installation and servicing of gamma processing facilities.

Contact Information

447 March Road
Kanata, Ontario, K2L 2B1
www.nordion.com

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North American Crating Inc.

North American Crating Inc., provides superior crating and packaging solutions for all types of machinery, equipment and complex tooling applications. With over 35,000 square feet of production capacity, our facility is equipped to process your shipments for the safe delivery to any location throughout the globe. Our expert mobile packaging crew is equipped to work at any off-site facility of your choosing and in addition, we provide warehousing and containerization of sea containers. We offer certified crane and forklift operators. We are a Regulated Agent of the Air Cargo Security Program.

Our project management support team includes a complement of dedicated staff well-versed in providing direct customer support including scheduling; inventory maintenance and computerized load plans and container manifests. Aerospace, nuclear, mining and project engineering companies are among the many customers we service.

Contact Information

3983 Nashua Drive, Unit 2
Mississauga, Ontario, L4V 1P3
www.nacicanada.com



Novevia Consulting

Novevia Consulting provides quality management system architecture and supply chain compliance services to manufacturers and laboratories operating in Canada's most demanding regulated industries - aerospace and defence, nuclear supply chain, and accredited laboratory environments. Founded on over a decade of hands-on quality leadership inside manufacturing - including quality and supplier development roles at NovaBus, Volvo Group Cooperation - Novevia brings practical implementation experience that consulting firms built outside industry cannot replicate. This includes demonstrated experience building integrated quality management systems that simultaneously satisfy multiple accreditation frameworks under real operational conditions. In the nuclear supply chain specifically, Novevia supports manufacturers pursuing qualification under NQA-1, and ASME BPVC Section III, CSA N299,- helping companies understand the gap between their existing quality program and nuclear qualification requirements, and building the systems needed to close it efficiently.

Contact Information

1300 des Cypres
Pincourt, QC, Ontario J7W0A8

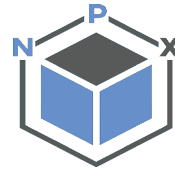


Nuclear Insurance Association of Canada

NIAC specializes in high quality insurance risk management, underwriting and inspection services for Canadian nuclear operators. We provide true risk transfer, secure insurance capacity and collaborate with the world's nuclear experts to create a true Centre of Excellence. NIAC also provides our services to the supply chain for the nuclear industry in Canada that would otherwise be unable to obtain nuclear insurance coverage. NIAC is a voluntary, non-profit, unincorporated association of insurers forming liability and property damage insurance pools.

Contact Information

401 Bay Street, Suite 1600
Toronto, Ontario, M5H 2Y4
www.niac.biz



Nuclear Promise X (NPX)

Nuclear Promise X is a Canadian startup with a refreshing view on innovation. We integrate the latest emerging technology into nuclear plant operations, projects and processes. As a group of creative nuclear professionals, we build innovation into everything we do. NPX believes in nuclear energy, and we are doing our part to make it sustainable for decades to come.

Contact Information

819 Queen Street South
Kincardine, Ontario - N2Z 2Y2
www.npxinnovation.ca

N



Nuvia Canada

Nuvia Canada is a specialist nuclear services organization working across the complete nuclear facility lifecycle. We assist our Canadian customers to safely, economically, and successfully plan and undertake nuclear material handling, waste management, facility decommissioning and site remediation projects.

Our services include strategic and technical consultancy, design and development of solutions, and radiation protection services. Radiological safety is at the core of what we do – we are the leading supplier of radiation protection surveyors and decontamination specialists to the Canadian nuclear industry.

Nuvia's product catalogue offers an extensive range of cost-effective, off-the-shelf products, materials and design solutions to tackle a variety of requirements within a radiological environment. These include plant life extension, component and facility design, fire/flood/seismic protection, ventilation and containment systems, and radiological monitoring instruments.

Contact Information

100 Simcoe Street, Suite 303
Toronto, Ontario, M5H3G2
www.nuvia-canada.com



Nu-Tech Precision Metals Inc.

Since 1957 Nu-Tech has manufactured every pressure tube in operation in every CANDU reactor world-wide. Other CANDU related offerings include seamless zirconium and hafnium tubes for research reactors (NRU, MAPLE, HANARO, Bettis, FRM), Electron Beam welded tubular assemblies, zirconium flow tubes (circular and hexagonal), FARE tubes, stainless liner tubes (CANDU, feeder tubes and elbows - small lot, original code year) in carbon and low alloy steels. Products for PWRs, BWRs and naval reactors: zirconium, titanium, copper, nickel-based alloys and stainless tubes for feed water pipe and fittings, control rod drives, feedwater desalination and flux detector housings. Innovation continues with development of products used in the core of new Small Modular Reactors and the construction of zirconium pressure vessels for testing new forms of nuclear fuel. NPT Stamp and TSSA Registration as a Material Organization.

Contact Information

460 McCartney Street
Arnprior, Ontario, K7S 0B6
www.nutechpm.com



NWI Precision Tube ULC

NWI Precision Tube, previously known as Triumph and General Donlee, is located in Toronto, Ontario, and specializes in the manufacturing of custom and complex cylindrical structures, assemblies and components. With a team of engineers, CAD/CAM designers, machinists, and quality assurance professionals, NWI proudly delivers high-quality precision products and exceptional customer care in a broad, worldwide spectrum of Aerospace and Nuclear industries, including Original Equipment Manufacturers (OEMs) and Engineering, Procurement, and Construction (EPCs). Our Quality Program meets CSA N285.0 and CSA N299.2 QA standards. NWI has been supplying fuel channel components since 1967 and holds a certificate of authorization for Fabrication and Material Supplier, issued by TSSA.

Contact Information

9 Fenmar Drive
Toronto, Ontario, M9L 1L5
www.nwiholdings.com



Opti-Tech Scientific Inc

Opti-Tech Scientific Inc. was established in 1989 as a microscope service & calibration company and has evolved into a leading supplier of Scientific Equipment specializing in Optical & Digital Microscopy across Canada.

We are a solution-based company which provides uncompromising support with a sales team who has unsurpassed product knowledge, coupled with state-of-the-art products that offer the latest innovations and leading-edge technology.

We offer on-site expert instrument installation, on-site expert instrument operation training, and image optimization training to get you up and running as quickly as possible.

Contact Information

1621 McEwen Drive
Unit 25
Whitby, Ontario L1N 9A5
www.opti-tech.ca



OTS Offshore Technologies Services Limited

Offshore Technology Services project delivers services to various industries throughout North America including the nuclear industry. Offshore Technology Services provides project planning, controls, and pre-commissioning and commissioning execution services.

Contact Information

338 Charlotte Street
Sydney, Nova Scotia B1P 6W4
www.otsl.ca



Owl Vision Strategies

Owl Vision Strategies is a forward-thinking consultancy specializing in Indigenous relations, reconciliation, and strategic engagement. Rooted in Indigenous knowledge and guided by a commitment to meaningful collaboration, we help organizations navigate the complexities of cultural awareness, community partnerships, and equitable policy development. Our expertise spans training, facilitation, and strategy design, ensuring respectful and impactful engagement with Indigenous communities.

We believe in fostering authentic relationships, challenging biases, and creating spaces for learning, understanding, and action. Whether through cultural competency training, strategic advisory services, or innovative community-driven initiatives, Owl Vision Strategies empowers businesses, governments, and institutions to build sustainable, respectful partnerships with Indigenous peoples. By blending traditional wisdom with modern strategy, we illuminate pathways to reconciliation, equity, and shared success.

Contact Information

192 Scotch Settlement Rd.
Southampton, Ontario, N0H 2L0
www.owlvisionstrategies.com

P



Pacer Precision Logistics

Pacer Precision Logistics is a Canadian freight forwarder specializing in time-critical and expedited shipping solutions. We are built for agility, flexibility, and creativity, which is why companies in pharma and nuclear medicine select us as their one-stop shop for shipping, packaging and warehousing services. Contact us if you require assistance with shipping radioactive isotopes anywhere in the world, we are happy to help!

Contact Information

7850 Tranmere Drive
Mississauga, Ontario, L5S 1L9
www.pacerair.com



Pall (Canada) ULC

Global leader in providing filtration and separation products and services for the Power Generation industry. Pall products/solution are designed to optimize critical processes for all power plant applications – water/hydraulic/lubrication fluids/fuel/air.

Pall's unique program of fully integrated scientific and engineering services, along with filtration and separations products and systems specially designed for use in power plants, enable us to build a customized solution to meet your needs anywhere in the world.

Contact Information

25 Harbor Park Drive
Port Washington, NY 11050
www.pall.com



Park Derochie Inc.

Park Derochie is an Industrial Construction Service Provider. We offer Scaffolding, Abrasive Blasting, Protective Coatings, Pipe and Equipment Insulation, Cladding, Fireproofing & Firestopping, Fibreglassing, Wear Linings, Carbon Fibre supply and application, Thermal Spray Application. Located in BC, AB, Sask, MB and Ontario.

Contact Information

11850 28th Street NorthEast
Edmonton, Alberta T6S1G6
www.ParkDerochie.com



P

Patriot Forge Corporation

Patriot Forge is a key supplier to the Nuclear industry in North America and worldwide. We are an AS9100D / ISO 9001:2015 certified company. Our management system complies with the requirements of ASME Section III NCA-3300 as it pertains to Material Organization and CSA N299.3. We are also PED 2014/68/EU compliant. Our open die forgings are manufactured to stringent customer requirements for end use applications including- shafts and fittings (including fuel channel end fittings), pumps and valves components, pressure vessels and fueling machine components. Patriot Forge, with plant locations in Brantford and Paris Ontario, has complete facilities for heat treating, machining and non-destructive testing.

Contact Information

280 Henry St.
Brantford, Ontario, N3S 7R5
www.patriotforge.com

P



CONSTRUCTION

PCL Nuclear Management Inc.

PCL is a group of independent construction companies that carries out work across the United States, Canada, the Caribbean, and in Australia. These diverse operations in the civil infrastructure, heavy industrial, and buildings markets are supported by a strategic presence in 31 major centers. Together, these companies have an annual construction volume of more than \$8 billion, making PCL one of the largest contracting organizations in North America.

To support the Canadian nuclear sector, PCL has established our Nuclear Division. PCLND is a multi-discipline contracting group with CSA N285.1, N286 and N299.1 quality management certifications.

Watch us build at PCL.com.

Contact Information

2201 Bristol Circle, Suite 500
Oakville, Ontario, L6H 0J8
www.pcl.com



PinAcle Stainless Steel

PinAcle Stainless Steel has been proudly serving our customers since 1987.

PinAcle is the largest stocking distributor in Canada with 6 locations and over 200,000 sq. feet of warehouse space for the distribution of stainless steel and alloy steel fluid handling products.

We offer a wide-ranging selection of seamless and welded pipe, tubing, fittings, flanges, valves, pipe supports, and fasteners in all locations.

Our in-house inspection capabilities include Positive Material Identification (PMI), UltraSonic Testers, Thread gauging and thorough material inspections.

PinAcle is ISO 9001 registered with the Mississauga location also being certified to CSA N285.0 and NFS 61. CSA N299.3, CSA N299.4, CSA N285

Contact Information

455 Ambassador Dr.
Mississauga, Ontario, L5T 2J3
www.PinAcle.ca



Pinnacle Logistics Solutions Ltd.

Pinnacle Logistics Solutions Ltd. has been involved in much planning and execution of projects in nuclear or nuclear adjacent fields. Recent planning/consulting projects executed with various clients regarding logistical input in the design and transportability of SMR's (Small Modular Reactors) We have also provided assistance in the planning and eventual execution and delivery of remote nuclear waste cleanup and processing equipment for deactivated nuclear facilities or rehabilitation efforts at contaminated sites. PLS also has many clients that provide services to the nuclear fields and many other industries. Pinnacle Logistics Solutions Ltd. continues to strive towards making inroads with our existing clients to ensure that they have the logistics support they need to execute their Nuclear projects in an effectual manner and offer other value added services such as consulting, import/export feasibility, routing and transport feasibility studies, design assistance and developing logistics plans for future delivery. We are also working hard to develop new clients within the nuclear fields as well in order to broaden our scope and reach within the industry.

Contact Information

93 Grand Ave S
Cambridge, Ontario, N1S 2L7
www.pinnaclelogistics.ca

POMERLEAU

P

Pomerleau Grands Projects Inc.

Pomerleau is one of Canada's largest and most trusted construction companies, with over 60 years of experience delivering complex, high-stakes construction across Canada. With more than 5,000 skilled professionals active on over 200 sites coast to coast, Pomerleau brings unmatched scale and depth of expertise to every project it undertakes.

Involved in numerous major infrastructure programs across Canada, including large-scale civil works, energy infrastructure, institutional and defence madats, and technically complex projects. Pomerleau brings the coordination capability, technical rigor, and long-term stakeholder engagement these endeavors demand.

Our operating model is built on collaboration and partnership. We routinely work alongside public owners, utilities, engineers, specialized contractors, and suppliers, where interface management, transparency, and trust are essential to success.

As we progress in the nuclear sector, Pomerleau is committed to bringing this same operational excellence and proven delivery capability to the infrastructure that will power Canada's future.

Contact Information

521, 6E Avenue N
Saint-Georges, Quebec, G5Y 0H1
www.Pomerleau.ca

P



Powell Canada Inc.

Powell is a global manufacturer of power distribution and control equipment including Electrical buildings. For the Nuclear industry, Powell offers a range of equipment such as Isolated Phase Bus Duct (HK Porter, Delta Unibus) for high current connections to generators, Medium & Low Voltage Switchgear and a complete modularized integrated E-house solution for power generation and distribution applications.

Contact Information

2156 Hunt Crescent
Burlington, Ontario L7M2P3
www.powellind.com



Power Generation Integrated

Power Generation Integrated (PGI) is a leader in clean energy integration, leveraging over 34 years of expertise in nuclear and advanced reactor technologies. Specializing in Small Modular Reactors (SMRs) and CANDU reactor lifecycle management, PGI delivers innovative solutions to meet evolving energy demands.

Beyond traditional nuclear applications, PGI provides consulting services across industries such as data centers, oil and gas, mining, and manufacturing. By integrating nuclear systems for low-carbon energy and process heat, PGI enhances efficiency and reduces emissions, supporting global sustainability goals.

PGI's expertise spans hydrogen integration, renewable energy systems, digital engineering, and additive manufacturing, ensuring future-ready solutions. With a global track record across North America, Europe, and Asia, PGI is a trusted partner in delivering sustainable, integrated energy solutions for a cleaner future.

Contact Information

104 Westhampton Drive
Toronto, Ontario, M9R1X9
www.powergenerationintegrated.com



ProAffirm Inc.

Incomplete QA documentation packages and audit findings delay revenues and erode competitiveness. ProAffirm removes the documentation compliance bottlenecks that often stall revenues and disrupt schedules. By managing the rigorous documentation requirements of Canada's nuclear power plants, they allow your engineering and operations teams to stay focused on what they do best: delivering critical technical work.

Their expertise spans the full nuclear lifecycle, including:

- Quality Assurance (QA): Documentation and audit readiness.
- Procurement as a Service (PaaS): Strategic sourcing and vendor qualification.
- Commercial Grade Dedication (CGD): Ensuring non-nuclear items meet nuclear standards.
- Proposal Development: Strategic support for RFPs, RFQs, and tenders.

Contact Information

745 Farmstead Drive
Unit #12
Milton, Ontario L9T 8B1
www.proaffirm.ca



Prolucid Technologies Inc.

We are a software engineering services firm based in Mississauga Ontario. Since 2008 we have been developing software for inspection, NDT, automation, and analytics applications for customers in the Canadian nuclear industry. Our services include embedded and real time systems, HMI and data visualizations, computer vision, machine learning, and cloud/mobile applications. Our software applications have been successfully commissioned and are operating reliably in multiple Canadian nuclear plants. Deployed projects include fuel channel inspections, machine vision tooling for MCR, software-assisted data analysis, systems integration, and legacy tooling support. Our software development project approach is designed to minimize risk and is flexible enough to meet the exact requirements of each project. At our core we are problem solvers and over the past 14 years we have worked with our industry partners to deliver highly successful software solutions. We are excited to continue developing software solutions that contribute to a more sustainable future.

Contact Information

190 Robert Speck Parkway
Mississauga, Ontario L4Z 3K3
www.prolucid.ca

P

PROMATION

PROMATION Ltd.

PROMATION is a leading designer and manufacturer of high-quality reactor systems and tooling, automated equipment for radiopharmaceutical production, processing and packaging. We develop safe and innovative solutions that are highly reliable for operation in constrained and harsh environments. PROMATION offers nimble and effective Project Management, Engineering, QA (N299.1, N285, NQA-1, ISO9001), and Manufacturing expertise to support our extensive service offerings:

- Reactor Systems
- Custom Reactor Tooling and Robotics
- Design, Registration, Fabrication, and Certification of Nuclear and Non-Nuclear Pressure Boundary Components
- Integrated Process Systems
- Advanced and Modular Reactor SSC and Factory Automation
- Automated Medical Isotope and Radiopharmaceutical Equipment
- Hot Cells and Shielded Isolators
- Waste Decommissioning and Handling Equipment
- Mock-ups and Testing Coupons
- Rapid Prototyping and Development

At PROMATION we embody our commitment to embracing ethnic, gender, and cultural diversity within our inclusive and socially responsible business practices.

Contact Information

2767 Brighton Road
Oakville, Ontario, L6H 6J4
www.promation.com



A CAPITAL PROJECT
SERVICES PARTNER

PTAG

PTAG is a global capital project management services company providing the Power & Utilities, Mining & Metals, and Oil & Gas industries and Infrastructure. PTAG employs an integrated approach with owners that delivers successful planning and execution of their capital programs. PTAG has been providing these services since 2008 in Canada and United States, and has most recently increased presence in Australia. PTAG has over 200 capital project professionals. We support our clients from strategy development through to project execution and closeout.

PTAG partners with industry and our clients to develop project improvement opportunity's and innovation of Best Practices for Heavy Industry Capital Projects. PTAG is recognized by the Construction Industry Institute as a Registered Advisory Partner (RAP) and Registered Education Provider (REP). In addition to CII, PTAG's Project Management practices adopt leading standards as set by Project Management Institute (PMI) and other industry associations such as CMAA and AACE.

Our team of professionals deliver project and construction management services with years of capital project experience to support our client's deliverables.

Contact Information

15 Allstate Parkway, Suite 102
Markham, Ontario, L3R 5B4
www.ptaginc.com



Quantum CNC Inc.

Welcome to Quantum CNC, a CNC job shop specializing in the precision machining of customized products made from a variety of materials. Quantum serves leading industries in the GTA, across Canada and around the world.

A manufacturing-based company that uses only the highest quality materials, specializing in turning, milling (including 5-axis capabilities) and EDM processes and efficiently handling jobs with multiple stages. Quantum works to tight tolerances to ensure the best fit. With on-time delivery, Quantum's expert engineers and machinists translate customer-driven design into impeccably finished components to power your business. We're not afraid of a challenge. In fact, we thrive on it. From our extensive experience with exotic materials and the high-end machining equipment we use, to the calibre of our team, our unique capabilities surpass our customers' expectations.

Contact Information

2100 Forbes Street, Unit 5-6
Whitby, Ontario, L1N 9T3
www.quantumcnc.com



Quantum Events Inc.

We are a specialized events management company with a strong focus on Professional Conference Organizing (PCO) services,

Audio Visual, IT, Graphic Design and Marketing services particularly within the nuclear industry.

Our expertise lies in planning and executing high-profile nuclear conferences such as the Annual Conference (Anncon), G4SR, MCFD, SMiRT, and DIET, all organized under the umbrella of the Canadian Nuclear Society (CNS). We offer comprehensive support from the initial planning stages to the successful execution of each event.

Our services include venue research, contract negotiation, program planning, speaker coordination, delegate registration, on-site logistics, and post-event reporting. In addition to conference management, we also provide end-to-end Audio-Visual (AV) solutions tailored to the unique needs of each event. This includes supplying and managing projectors, microphones, sound systems, and technical staff to ensure seamless presentations and live sessions.

Contact Information

8 Park Road Old Toronto
Unit 3205
Toronto, Ontario M4W 3S5
www.quantumevents.ca

R



RadSafe Canada Ltd.

RadSafe is a Canadian company established in 2001 in Pembroke, Ontario that specializes in radiation protection assessments, training, and support for both short-term and long-term projects. Our employees have extensive experience working in the nuclear field, including assignments at nuclear research and power generating facilities, nuclear waste remediation sites, hospitals, and universities. The company is well respected within the nuclear industry for providing exceptional services and has attracted experienced radiation protection workers from around the world. RadSafe can provide a full scope of radiological services ranging from the development of a Radiation Protection program, management of RP services within a construction island project, and provision of supplemental resources to complement current project demands. The RP resources available include health physicists, and radiation protection surveyors/technicians. The radiation team are full-time radiation protection surveyors with the knowledge, training, and experience necessary to address the responsibilities relevant to their duties. Our seasoned surveyors can take on supervisory or leadership roles. Their stellar work history speaks to their commitment to ensure safe work environments and their ability to exercise sound judgement.

Contact Information

17 West Brook St.
Pembroke, Ontario, K8A 0K1
www.radsafe.ca



Raise Limited

We take recruiting to new heights!

Raise (formerly Ian Martin) is a leading staffing solutions provider that's been connecting people in meaningful work for more than 65 years.

Founded in 1957, we have a long history of Engineering, IT, and technical recruitment, contract management, and payroll services. We have grown into a family of companies that provides diverse and specialized hiring support across a broad range of industries in North America, including nuclear, power & energy, mining, financial services, government, life sciences, and food & beverage. With almost 9,000 placements in 2023 and a contractor success rating of 98.8%, we're raising expectations for recruitment across North America. In addition to our traditional business in technical fields and our direct sourcing offering, we offer light industrial and specialized IT skills assessments to support our clients.

When you partner with Raise, you'll get more than a great hire —you'll join a vast network of recruiters, employers and workers that are trying to make a better world through work.

Contact Information

610 Chartwell Rd, Suite 101
Oakville, Ontario, L6J 2X6
www.raiserecruiting.com



REEL COH Inc.

Experts in Custom Complex Handling and Lifting Systems

REEL COH Inc. offers turnkey solutions across North America.

Our product lines include production overhead cranes, electromechanical lifting equipment, automated handling systems, gantry cranes, telescopic aircraft maintenance platforms, transfer cars, and specialized handling equipment involving lifting or horizontal cargo movement through hooks or sophisticated gripping mechanisms.

REEL COH is also a key player in the market for modernizing customized production cranes already in use.

We bring over 55 years of expertise in integrated design and construction of handling systems.

Certifications:

ISO 9001

CSA N299.2

CWB (Canadian Welding Bureau)

Contact Information

801 Cure Boivin Blvd
Boisbriand, Quebec, J7G 2J2
www.reelinternational.com



Ritepro LTD.

Ritepro began manufacturing check valves in 1965 in Montreal, QC, supporting various industries, including nuclear power. In 2011, we established Ritepro Nuclear Inc., dedicated to the global nuclear power market. Our product range includes, but is not limited to, butterfly, ball, and check valves, with sizes from 1" to 48" and ANSI pressure classes from 125 to 2,500 lb. Our engineered solutions now account for over 35% of our sales.

Bray International, our parent company, started in 1986 in Houston, TX, and has a reputation for excellence with offices and facilities in 40 countries. As a subsidiary, Ritepro benefits from Bray's network and access to all Bray products, enhancing our ability to provide high-quality solutions.

Ritepro's QA Management System includes:

- CSA N285.0 & B51
- CSA N299.2 & N299.3
- ISO 9001:2015

Contact Information

10250 Parkway Blvd.
Anjou, Quebec, H1J 2K4
www.ritepro.com

R

R J N C

RJ Nuclear Consulting Inc.

RJNC has been in business since August 2022. We provide specialized consulting and staff augmentation services to the nuclear industry.

Our consulting practice focuses on process review, process automation and digitization, as well as technical training program development.

We recently developed a feeder replacement training program to train new QC supporting the feeder replacement program at Bruce Power.

Through our staff augmentation services, we supply skilled professionals in field engineering, project controls, and project management.

Our staff have supported major projects at Bruce Power, OPG Darlington NGS, OPG Pickering NGS, and Pt. LePreau NGS. We have

experience in supporting the design, pre-deployment, execution and closeout stages of the project lifecycle.

As a small yet agile, Kitchener-based company, we're committed to "nuclear excellence without compromise" and seek to expand our network of partnerships across the Canadian nuclear supply chain.

Contact Information

290 King St E
Kitchener, Ontario N2G 2L2
www.rjnuclear.com

**RN Tooling Corporation**

RN Tooling Corp was established in 1988 to supply the nuclear industry. Since then, we have grown to become a reliable leader in the international nuclear supply chain through our uncompromising commitment to customer care, quality, and precision.

Our staff has extensive experience working with close tolerances, mock-ups, custom machinery, prototypes and exotic complex components/assemblies.

We deliver high precision components, such as maintenance tooling, fuel handling and fueling machine components and assemblies that exceed customer quality standards and expectations.

At our core, our commitment to high standards flows through all aspects of our business. We value our employees, clients and community to ensure a strict adherence to the highest level of quality, and safety standards.

QA Program: **CSA N299.3 and ISO 9001:2015**

Certified Welding: **ASME Section IX and CWB W59/W47.1**

Contact Information

910 Matheson Blvd. East
Mississauga, Ontario, L4W 2R8
www.RNTooling.com

RonOberth
Consulting Inc.
ROCI

RonOberth Consulting

RonOberth Consulting Inc. (ROCI) is a small boutique consulting company that provides advice and guidance on business development strategies for SMR developers, suppliers, and government agencies. Building on more than 40 years of experience in Canadian nuclear industry and his vast network of nuclear industry contacts through leadership of the Organization of Canadian Nuclear Industries (OCNI) for 11 years, Dr. Oberth, owner and founder of ROCI, can both develop and help implement business expansion strategies for clients. ROCI can also connect clients with utilities, suppliers, and governments in support of business objectives. Ron Oberth also brings a broad range international experience through leadership of more than 20 Canadian nuclear trade missions to the USA, Europe, Southeast Asia, and South America.

Contact Information

245 Snowdon Ave
Toronto, Ontario, M4N 2B4



Rotork Controls (Canada) Ltd.

Rotork is a global leader in flow control solutions, specializing in electric, pneumatic, and hydraulic actuators, gearboxes, and control systems. Serving industries such as power, nuclear power, oil and gas, water and wastewater, and chemical processing, Rotork ensures efficient, precise, and reliable operation of critical flow control applications. Its products are designed to enhance safety, productivity, and sustainability in the most demanding environments.

Headquartered in the United Kingdom, Rotork operates a comprehensive network of offices, manufacturing facilities, and service centers worldwide, providing tailored solutions and exceptional customer support. With a strong commitment to innovation and excellence, Rotork is a trusted partner for optimizing performance, minimizing operational risks, and meeting the evolving needs of clients across diverse global industries.

Contact Information

2-6725 Millcreek Drive,
Mississauga, Ontario, L5N 5M4
www.rotork.com

S



Sargent & Lundy

Sargent & Lundy is a global leader in professional services for the electric power industry and has been dedicated to serving electric power and energy intensive clients since 1891.

Nuclear power is a primary focus of our business, and we have been continuously involved in designing successive generations of new stations and supporting operating plants on an ongoing basis since 1954. Our proven services span engineering, design, analysis, compliance, licensing, project management, and more.

We currently support more than 100 nuclear units across North America in addition to nuclear clients worldwide. Overall, we have supported over 180 nuclear units and research reactors. Sargent & Lundy has provided engineering services to the Canadian Nuclear Industry since 1999 and has offices in North York and Kincardine, Ontario.

Contact Information

4950 Yonge Street, Suite 2300
North York, Ontario, M2N 6K1
www.sargentlundy.com



Sartrex Power Control Systems Inc.

A high-tech scientific instrumentation company that designs, manufactures and supplies custom designed control and safety instrumentation for - nuclear power generation, military & security related markets, and scientific laboratories, globally. Sartrex is ISO-9001:2015, ASME NQA-1 and CSA Z299.1 certified and CANPAC audited.

With decades of experience within an extremely demanding, safety focused and highly reliable industry, we are uniquely positioned to provide best quality products and services -

- **Products:** Ion Chamber Amplifiers, Tritium-in-Air Monitors, Safety Shutdown Instrumentation, Main Control Room Panels, Control Cabinets and many more.
- **Services:** (1) Engineering & Design, (2) Reverse Engineering, (3) Equipment Qualification and (4) Commercial Grade Dedication (CGD), part sourcing, counterfeit prevention (CFSI).

Contact Information

222 Snidercroft Road
Concord, Ontario, L4K 2K1
www.sartrex.ca



SciWise Solutions

SciWise Solutions offers innovative radiation measurement and shielding solutions to help serve and support Nuclear Power. Our expertise includes: radioactive waste characterization, radiation area monitoring, radiation shielding, radon monitoring, radiation portal monitoring, small article monitors, and decontamination/decommissioning gamma waste assays systems. For our waste scanning systems, we have an extensive engineering arm which allows us to customize both software and hardware to meet end user requirements irrespective of the project size.

Our audited QA ISO9001:2015 and CSAN299.4-16 accreditation programs meet the requirements of the nuclear industry.

Contact Information

3137 Pendleton Road
Mississauga, Ontario, L5N 5E1
www.sciwise.ca



SDT North America

SDT provides ultrasound solutions that help our customers gain a better understanding about the health of their factory. We help them predict failures, control energy costs, and improve product quality while contributing to the overall reliability of their assets.

Contact Information

7677 Country Road 2
Cobourg, Ontario K9A 0X4
www.sdtultrasound.com

S



Seals Unlimited an Applied Company

With over 50 years of experience in nearly every market in Canada, Seals Unlimited is recognized as an industry leader by clients seeking best available technologies for their fluid sealing applications. In the nuclear power generation market, our extensive knowledge of these applications along with the required background in materials engineering, hardware design and quality governance, allows us to deliver specialized product and technical support. This support ranges from addressing shortfalls in legacy designs, reverse engineering obsolete spares, and harmonizing material specifications to manage both cost as well as commercial access. Naturally this type of knowledge includes the essential understanding of the emerging gasket and seal challenges found in new reactor design, procurement & construction requirements.

As an accredited CSA N299.2 manufacturer, Seals Unlimited delivers even greater value as a member of the APPLIED® group of companies. APPLIED Industrial Technologies® successfully provides access to key process improvement technologies that clients are seeking with a broad range of power transmission, material handling, fluid power, filtration, flow control, lubrication and condition monitoring components & systems.

Contact Information

548 Arvin Ave.
Stoney Creek, Ontario , L7T0B7
www.sealsunlimited.ca



Shawflex

For over 40 years, Shawflex has been a trusted leader in the global nuclear industry, providing nuclear-qualified cable and assembly solutions to meet the demanding requirements of nuclear power plants. Our portfolio includes EQ and non-EQ cables, composite cables, custom cables for robotics and automation, as well as cable assemblies, harnesses, and cable accessories. Shawflex products have been installed in nuclear islands, turbine halls and balance of plant applications, both inside and outside the containment building. With the acquisition of Kanata Electronic Services, Shawflex expanded its ability to deliver custom cable assemblies and terminations, serving as a one-stop shop for engineered interconnect solutions. Together, we support refurbishments, decommissioning of legacy plants, new builds, and next-generation SMR technology. Shawflex products are manufactured under stringent CSA N299.2 and NQA-1 certified quality management systems.

Contact Information

336 Courtland Avenue
Vaughan, Ontario, L4K 4Y1
www.shawflex.com



Siemens Energy

Siemens Energy is a global leader in energy technology with more than 60 years of experience in the nuclear sector, supporting safe, efficient and reliable power generation. The company supplies advanced steam turbines, generators, control systems, and long-term service programs for both large-scale nuclear plants and emerging Small Modular Reactors (SMRs). Its technologies power about 23% of the world's nuclear plants, reinforcing Siemens Energy's role as a trusted partner in the industry. In Canada, Siemens Energy collaborates closely with utilities providing high-pressure steam turbine upgrades that increase output, enhance plant efficiency, and extend reactor life by up to 30 years. Through innovation, modernization solutions, and lifecycle support, Siemens Energy contributes significantly to clean energy reliability and the global energy transition.

ISO 9001, ISO 14001, ISO 19443, OHSAS 18001/ISO 45001
CSA N299.1 (Category 1), CSA N299.2 (Category 2), CSA N299.3 (Category 3), CSA N299.4 (Category 4), CSA N285, CSA N286.7 (Nuclear Quality Assurance), ASME NQA-1

Contact Information

1577 North Service Road E
Oakville, Ontario, L6H 0H6
www.siemens-energy.com



Southwestern Manufacturing Inc.

Southwestern Manufacturing was established in October 1994, so we have just passed the 30 Year Milestone for the business. We started off with a small shop in Windsor Ontario and have now grown to a group of companies with the Southwestern Umbrella.

Southwestern Manufacturing * DMS * SMI Automation * Border Steel

With over 300 employees with the group of companies, offering a diverse range of products and services. Southwestern is the HQ and main facility for the above-mentioned companies.

With Over 200 employees directly employed at HQ, we offer a vertically integrated manufacturing company. We have always over 3 million pounds of steel on our floor to assist companies requiring expedited delivery of their products.

We have a team of program managers that provide all our customers with the information they need. At every opportunity we partner with our customers to assist them in the manufacturability of their products.

Contact Information

3710 Peter Street
Windsor, Ontario, N9C 1J9
www.southwesternmanufacturing.com

S



Special Electronics & Designs Inc./ ROPA Technologies Inc.

Since 1971, SED offers expertise in designing and manufacturing clear and effective personal voice communications equipment. From Nuclear Facilities to Confined Space, Fire & Rescue to HAZMAT operations, our systems are trusted in the most challenging and hazardous environments. SED is known worldwide for our exceptional wired and unified wireless communication solutions. We also manufacture Annunciators, Handsets & Cradles, Air Only & Combined Air/Communication™ Hoses and Interfaces, Plastic Suit Components, Portable Communication Cable/Hose Reels, Human Performance Training Simulators (HuPerT™) and other training aids, to make your working environment safe and productive. Rescom Elite® and Halo® series are intrinsically safe certified to international standards. SED factory is 3rd party certified to ISO 9001:2015, with its products being certified to NFPA, CSA/UL, TSSA, ATEX, IEC, EC, IECEx. Advanced Design & Manufacturing, Engineering Services, Injection Molding, 3D Printing, Machining, Mechanical Equipment, Training & Simulation

Contact Information

214 Bruce Avenue
Kincardine, Ontario, N2Z 2P3
www.sedtechnologies.com www.ropatechnologies.com



Stantec Consulting Limited

A Canadian-based international consulting firm operating in 400 offices on six continents, Stantec has the capacity to support SMR initiatives throughout Canada and around the world. Stantec is a proud OCNI member, with relevant expertise in particular relating to Balance of Plant engineering, sustainability best practices, waste management, regulatory readiness, and environmental, and Indigenous engagement.

Stantec's integrated consulting services, including Engineering, Procurement, and Construction Management (EPCM), are available anywhere in the world to the SMR industry. We are routinely engaged by clients to provide Engineering, Environmental Impact Assessments, Procurement, Construction Management, Commissioning, Start-up, Turnover, and As Building and Record services for a wide variety of small, medium, and large projects. Our goal is to provide well-designed projects that are built to last, while minimizing construction costs, property impacts, and utility relocations. To achieve this, we design our projects to have positive benefit-to-cost ratios that consider future maintenance needs up front.

Contact Information

400-1820 Hamilton Street
Regina, Saskatchewan S4P 2B8
www.stantec.com



Stellarex Group Ltd.

Stellarex Group Ltd is a Canadian fusion energy technology company. The scientific founders have over 120 years of cumulative experience in fusion science and engineering and have held leadership positions in the world's foremost fusion laboratories in the USA, UK, Germany, and France.

The Stellarex Group's mission is to accelerate fusion energy innovation, development, and deployment, and to enable the advancement of fusion technologies and competencies required to prepare Canada for competitive value-added participation in the global fusion market.

Contact Information

100 King Street West, 1 First Canadian Place, Suite 6200,
Toronto, Ontario, M5X 1B8
www.stellarex.energy



Stern Laboratories Inc.

Stern Laboratories Inc. is a private company operating a large scale thermal hydraulic laboratory in Hamilton, Ontario. Equipped with PWR, BWR and CANDU test loops and 16.75 MW of DC power, the laboratory performs critical heat flux, heat transfer, vibration and reliability experiments for all types of water cooled reactors.

The company has conducted CHF, reliability and safety experiments for utilities and nuclear suppliers for over 50 years. We have an extensive Quality Assurance program to meet the requirements of 10CFR50 Appendix B, ASME NQA-1, CSAN286:05, CSA Z299 and ISO 9001.

Our experienced staff of professional engineers and technologists also design and manufacture custom high power electrical fuel simulators for all types of reactors and custom equipment for remote inspection and handling of spent fuel in CANDU reactors.

Contact Information

1590 Burlington Street East
Hamilton, Ontario, L8H 3L3
www.sternlab.com

S



Stevcon Packaging & Logistics Ltd.

Since our establishment in 1997, STEVCON and its affiliates have been pioneers in delivering cutting-edge packaging solutions to the nuclear industry. Our services encompass an array of wood and steel solutions including non-combustible packaging.

In line with our commitment to achieving net-zero carbon emissions by 2030, we proudly introduce reusable packaging options crafted from wood, steel, or plastic, including Steel reels and Bins.

STEVCON is a key packaging supplier to the thriving Medical Isotope market, developing an entirely Canadian-made packaging solution for Type A containers, complete with rigorous testing.

Moreover, our CSA n299.4 certified warehouse not only ensures security but also serves as a strategic consolidation point for seamless management of overseas projects.

We are also a distributor of nuclear approved Cortec preservation material for medium and long term storage.

As a proud member of the Canadian Council of Aboriginal Business (CCAB), STEVCON champions and wholeheartedly supports various Indigenous initiatives.

Contact us to explore how we can elevate your packaging requirements.

Contact Information

3225 East Bayshore Rd., Unit #5
Owen Sound, Ontario, N4K 5N3
www.stevconpackaging.com



Strategic Nuclear Solutions International (SNSI)

Founded in 2021 in British Columbia, Canada, SNSI offers specialised strategic business advisory services in the Nuclear Sector, with activities across Canada, the EU, the UK, Namibia, and the UAE. Our team of highly experienced consultants focuses on initiating projects and sustaining growth in new markets.

SNSI's expertise enables us to guide clients through complex business environments, providing comprehensive support in areas such as new nuclear facility construction, life extension projects, and regulatory compliance. Whether you are starting a new project or navigating regulatory challenges, SNSI is dedicated to helping clients achieve their goals.

We are committed to advancing business, innovation, and strategic initiatives while supporting the Energy Sector in achieving net-zero greenhouse gas emissions. Additionally, SNSI is dedicated to contributing to First Nations reconciliation efforts, recognizing their crucial role in sustainable energy practices and environmental stewardship.

Contact Information

504 Curlew Drive
Kelowna, British Columbia, V1W 4K9



Stuart Hunt & Associates Ltd.

Stuart Hunt & Associates is a long-standing partner with Canada's nuclear power industry, maintaining a steady commitment and track record of reliability. We understand the industry's need for quality instrumentation, fast turn-around time, and accurate results.

Our Services Include:

- Instrument fleet management - we will look after tracking your instruments for calibration & repair to ensure that you always have the equipment you need on hand
- Radiation detection instrument sales - we have partnered with the industry's best to offer a wide range of quality instrumentation
- Reference sources and standards
- Decals and signage

Contact Information

5949 Ambler Drive
Mississauga, Ontario, L4W 2K2
www.stuarthunt.com



Sulzer Pumps (Canada) Incorporated

Sulzer Pumps is the world's leading pump manufacturer, and a global leader in providing pumping solutions to selected markets. Our focus is specialized on centrifugal pumps for the Oil & Gas Upstream / Midstream / Downstream segments, Nuclear and Power Generation, General Industry and Water & Wastewater markets. Sulzer products are internationally reputed for their technical excellence, and create value for All customers by providing them with competitive and innovative products that set industry standards. Sulzer Pumps Aftermarket service is innovative, responsive and highly technical, while customers recognize Sulzer's commitment and dedication throughout the entire lifecycle of the products. Sulzer Pumps products meet the highest standards of quality, environment, health and safety.

Contact Information

4129 Lozells Avenue
Burnaby, British Columbia, V5A 2Z5
www.sulzer.com



Sunny Corner Enterprises Inc.

Sunny Corner Enterprises Inc. provides nuclear construction, maintenance and fabrication services. Mechanical, electrical, structural, piping and instrumentation field services in both the nuclear and balance of plant areas are provided. Our N285 qualification along with our N299 quality program allows us to provide services that are managed directly under N285 and N299 standards. SCEI has been in the field of industrial construction for over 50 years and have built our reputation on treating our customers as lifetime partners while providing industry leading value. The ability to build and manage teams utilizing skilled trades that efficiently deliver products and services has led to our success as a learning organization.

Contact Information

259 Dalton Avenue
Miramichi, New Brunswick, E1V 3C4
www.sunnycorner.ca



Swagelok Ontario | Atlantic Canada

Swagelok Ontario | Atlantic Canada

Swagelok Ontario | Atlantic Canada is the Authorized Sales and Service Centre for Swagelok products and services (Nuclear & Non-Nuclear) in Ontario and Atlantic Canada. We stock, sell, and service Swagelok fluid system products from our Sarnia, Mississauga, Ottawa, and Saint John facilities, and have remained a dedicated and trusted partner to the Nuclear Industry for over 50 years. In addition to commercial products, Swagelok holds an NPT certificate which enables us to provide tube, pipe, and weld fittings for ASME Section III Nuclear Class 1-3 and safety-related applications. Swagelok has partnered with a third-Party entity to continue the supply of Code Compliant and Safety Related Valves manufactured by Swagelok. Our technical training, on-site evaluation, and in-house custom fabrication services help you maximize production and stay safe.

Contact Information

6471 Edwards Boulevard
Mississauga, Ontario, L5T 2V2
centralontario.swagelok.com



SYSTRA Canada Inc.

With offices in Montreal and Toronto, SYSTRA Canada is part of the SYSTRA Group – one of the world’s leading engineering and consulting groups specializing in transport and mobility solutions. For more than 65 years, our international team has worked alongside cities and regions to contribute to their development by creating, improving and modernizing their transport infrastructures and systems.

SYSTRA is in the Top 500 Engineering Design Firms (#2 in Rail) with a growing Energy Transition Business. Nuclear is a priority as part of our Energy Transition Strategy.

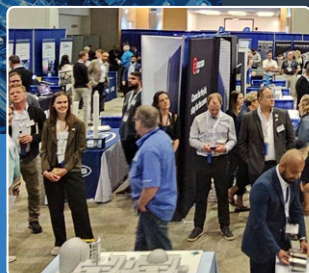
Contact Information

1100 Rene-Levesque Ouest, 10th Floor
Montreal, Quebec H3B 4N4
www.systracanada.com

JOIN THE

OCNI Membership

OCNI
ORGANIZATION OF CANADIAN
NUCLEAR INDUSTRIES



UNLOCK THE POWER OF PARTNERSHIP WITH THE OCNI MEMBERSHIP!

Membership Benefits at a Glance

- Networking and collaboration opportunities with industry leaders
- Advocacy at all levels of government
- Access to OCNI-exclusive market insights and research
- Promotion of your company at events, trade missions, and online platforms
- Training and development webinar programming

For membership inquiries and to explore how OCNI can help your organization grow, please contact us:



905.839.0073



www.ocni.ca



hello@ocni.ca

taggdesigninc.

Tagg Design Inc.

TAGG are official sign consultants for OPG, providing design, signage and installation services to them since 2019. We performed a detailed sign survey of multiple facilities including Darlington, Pickering, and Bruce, creating unified standards.

Examples:

Ground signs, channel letters, SMR-X interior office logo and wall graphics

"Future Home of OPG" temporary graphics at OPG's new HQ in Oshawa, from our successful business case presented to the MTO

Exterior signage for EPCOR's Demineralized Water Plant at Darlington

Our proprietary web portal organizes thousands of signs by site, category and status to help clients manage projects and work orders

Our Tagg Clean-Hands® Sanitizing Stations are used in many OPG facilities.

Organizations: ISN (A-grade), Ecovadis (Gold Medal), OCNI, WBE Canada, SAC-ACE and associated organizations, Infection Prevention and Control Canada

Contact Information

7 Penhale Dr.

Etobicoke, Ontario, M9P 2X3

www.taggdesign.com



TEAM Industrial Services, TEAMWarrior

TISI Canada Inc. o/a TEAM Industrial Services is a global leader in specialized industrial solutions that protect the safety, reliability, and performance of critical assets. Through our integrated service lines—Inspect360, Detect360, Repair360, and Heat360—we deliver comprehensive inspection, assessment, mechanical repair, and heat treatment services that help clients reduce risk, extend asset life, and maintain uninterrupted operations. Our certified technicians, engineers, mechanical integrity inspectors and rope access specialists combine deep industry expertise with advanced techniques and technologies to best service our Manufacturing, Construction and industrial sectors in Canada and worldwide. TEAMWarrior is our indigenous Joint Venture where we combine the activities that TEAM Industrial provides with the strength of Superior Strategies and Warrior Engineering's host of extensive capabilities and service offerings.

ISO 9001

CSA N299.1

CWB (Canadian Welding Bureau)

Contact Information

781 Westgate Road
Oakville, Ontario, L6L 6R7
www.teaminc.com



Technel Engineering Inc.

Technel Engineering Inc., incorporated in 1986, has two primary activities; Design / build custom Pressure Boundary Tools. The representation of Canadian and USA Manufacturers.

Technel has provided, since 1999, custom Pressure Boundary Tools for OPG Darlington & Pickering, Bruce Power and Pt. Lepreau. Systems are provided with a CRN and ESA accreditation. Technel also provides on-site installation, start-up and training services. Some of the applications and systems are; Hydrostatic test equipment, Pressure testers, Hydrostatic test pump Valve testers, Pressure testing equipment, Primary Heat Transport, Instrument Leg Pump System. P-10 Reg., Tritium Gas Calibrator.

ISO9001:2015; N299.3; TSSA QA 02458; TSSA QA 02459

Contact Information

2-60 Marycroft Avenue
Woodbridge, Ontario, L4L 5Y5
www.technel.com

T



Terrestrial Energy Inc.

Terrestrial Energy is a vendor of advanced reactor power plants that use its proprietary Integral Molten Salt Reactor (IMSR) technology. This technology represents true innovation in cost reduction, safety and functionality. IMSR power plants will provide clean, convenient, dispatchable and cost-competitive heat for many industrial applications, including electric power provision and heat for industrial processes, such as chemical synthesis and desalination. They extend the application of nuclear energy far beyond electric power markets. IMSR power plants promise to transform industrial competitiveness, energy security, and drive economic growth. Their deployment can realize rapid global decarbonization of the primary energy system by displacing fossil fuel combustion across a broad spectrum. Using an innovative design, and proven and demonstrated Molten Salt Reactor technology, IMSR power plants can be brought to market in the 2020s.

Contact Information

2275 Upper Middle Road East, Suite 201
Oakville, Ontario, L6H 0C3
www.terrestrialenergy.com



The Machining Group

Comprising of five distinguished companies – Thurston Machine Co Ltd., Central Machine & Marine Inc., GFW Technologies Inc, Insitu Machining Inc., and TJ Machine & Tool, Ltd. – we seamlessly cater to diverse client requirements with our collective of machining and fabrication shops. With extensive capabilities, cohesive quality assurance programs, and large production capacity, we ensure top-notch results. Our commitment to quality is backed by stringent adherence to industry-leading standards. With expertise spanning Automation, Defence, Marine, Mining, Nuclear (N299.3 compliant), OEM, PetroChemical, Power Generation, Steel Mill Manufacturing, and Wastewater industries, we are well-equipped to tackle a diverse range of challenges with precision and excellence. Proudly based in North America, The Machining Group is 100% woman-owned.

Contact Information

485 Conestoga Blvd.
Cambridge, Ontario, N1R 7P4
www.themachininggroup.com



Thermon Canada Inc.

Thermon Heating Systems (formerly CCI Thermal) is the leader in industrial heating and filtration solutions, manufacturing five of the top brands in industrial heating in addition to a comprehensive line of engineered industrial filtration products including Cata-Dyne™ Catalytic Heaters, Ruffneck™ Unit Heaters, Caloritech™ Engineered Electric Heat, Norseman™ Explosion-Proof Heaters, Fastrax® Track and Switch Heaters and 3L Filters™ Engineered Filtration Systems.

3L Filters™ and Caloritech™ have exceeded the most demanding nuclear heating and filtration requirements for over 40 years. We design and manufacture products for nuclear applications in PWR, BWR and PHWR nuclear reactors.

3L Filters™ - standard and custom products, including: cartridge filters, strainers, demineralizers, recombiners, separators, pressure vessels, and engineered systems.

Caloritech™ - standard and custom products, including: pressurizer, immersion, circulation, space, and unit heaters.

Contact Information

2721 Plymouth Drive
Oakville, Ontario, L6H 5R5
www.thermon.com



Thorburn Flex Inc.

Thorburn has over 45 years of experience in designing and manufacturing custom flexible piping and engineered connectors for specific applications found in a PHWR/PWR/BWR nuclear reactors.

Thorburn's CANDU/ PHWR experience is global: Atomic Energy of Canada Ltd., GE-Hitachi Nuclear Energy Canada Inc., HQ Gentilly (1 unit), NBP Point Lepreau (1 unit), OPG Darlington (4 units), OPG Pickering (8 units), OPG/BP Bruce (8 units), Cernavoda Romania (2 units), Wolsong South Korea (4 units), Quinshan China (2 units) and Embalse Argentina (1 unit).

Thorburn has the following certifications to support the nuclear industry in terms of design and fabrication. We are N285.0 NCA 4000 NQA-1 certified supplier; B51, ASME Section XIII division 1, U-Stamp, ISO-9001 2015 and the company has been audited and approved by CANPAC as an approved vendor; we are also CSA N299.1 by OPG & I.S.C.R. Romania Certificate no. 2N/E10/8-2010 and are certified for the CNCAN quality system as well Chinese Nuclear Certification HAF 604.

Capabilities: F/M Catenary Flexible Piping Systems
• Non-metallic and metallic hose assemblies and connectors • Fueling machine flexible piping systems
• D2O primary and auxiliary system hose assemblies
• Quick couplings for Dry Break disconnect / connect applications • Bellows assemblies for main steam penetration • Bellows, Annulus Seal, Active Drainage, Fuel Rod Flask and Rod Cup Seal • Elastomeric and metallic expansion joints for RSW, CWC and CWS piping systems • Core Feeder Flexible Piping and Cryogenic Quick Couplings • Pipe Clamp Connectors.

Contact Information

165 Oneida Drive / 173 Oneida Drive
Pointe-Claire, Quebec, H9R 1A9
www.thorburnflex.com

T



Thurston Machine Co Ltd.

For over a century, Thurston Machine Company Ltd. has been the leading manufacturing facility based in Port Colborne, Ontario, Canada. We are a turnkey facility providing best-in-class project solutions with superior quality to the nuclear, energy, mining, manufacturing, and transportation industries.

With over 160,000 sq. ft. of production space and state-of-the-art technology and equipment, our team of experts are ready to tackle your next project today.

Contact Information

995 Elm St
Port Colborne, Ontario, L3K 4R8
www.thurstonmachine.com



Timken Canada LP dba Standard Machine

Using the latest generation design and manufacturing techniques, Standard Machine offers speed reducers to meet new applications or drop-in units to replace existing brands.

We design and manufacture a full line of high-quality gear reducers and speed increases including parallel shaft, right angle, planetary, worm and miter drives for virtually any application, including special and problem applications.

We currently have our trust brands (Hamilton Gear/Philadelphia Gear) that have been in service in the Reactor Fuel Transfer Systems for well over 30 years with no obsolescence.

Contact Information

868-60th Street
Saskatoon, Saskatchewan, S7K 8G8
www.standardmachine.ca



TOMCO GROUP OF COMPANIES

TOMCO, known for our expertise in providing high-quality mechanical services and specialty equipment, can be relied upon as a strategic partner within the nuclear industry in Canada. Here are a few key points to consider.

1. Specialized Equipment and Services: TOMCO offers a range of specialized equipment such as hydraulic torque wrenches, portable machine tools, and hydrostatic testing systems. These tools are essential for the precise and safe maintenance of nuclear facilities.

2. Experience in High-Pressure Environments: With a strong background in industries like oil and gas, mining, and other forms of power generation TOMCO has the experience necessary to handle the high-pressure and high-stakes environment of the nuclear sector.

3. On-Site Machining and Maintenance: TOMCO provides on-site machining, CMM laser inspections, heat treating, and other various maintenance services. These capabilities are crucial for the upkeep and safety of nuclear reactors and other critical infrastructure.

4. Commitment to Safety and Innovation: TOMCO's long-standing record of safety and service excellence, combined with its drive to introduce innovative solutions, makes TOMCO a reliable partner to the nuclear industry in Canada.

Contact Information

3-15911 Robins Hill Road
London, Ontario, N5V 0A5
www.tomco.ca



TOSHONT Power Products Inc.

Largest Canadian distributor of world class **TOSHIBA** Industrial Products, from our offices in Ontario.

- Low Voltage Motors
- Medium Voltage Motors
- NEMA and IEC designs
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- MV Variable Frequency Drives
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- Solid State Starters
- Custom Panel Buildups

Come visit us at www.toshont.com

Contact Information

1175 Corporate Drive , Unit 2
Burlington, Ontario, L7L 5V5
www.toshont.com

T



Trenergy Inc.

Locally owned and operated, Trenergy is a specialty fabricator of Pressure Vessels, Package Boilers and custom steel components with capacity to manufacture a range of mechanical equipment, including SMRs, Steam Drums, Waterwall Panels, Surface Condensers, Superheaters, Economizers, Reheaters and other complex assemblies. Built in accordance with ASME, NBIC and TSSA requirements, Trenergy is qualified to fabricate, repair, alter, and register Power Boilers, Pressure Vessels, and Piping – both in shop and field. We have a skilled team of innovative problem solvers with an extensive QA program including a comprehensive NDE Division. Full-service machining is accessible through JTL Integrated Machine, an ISO 9001:2015 sister company. CWB certified to CSA welding standards and CSA N299.3 compliant for nuclear plants (Cat. 1,2,3,4). As a reliable sub-contractor for 'Fortune 500' companies, Trenergy is a trusted partner.

Contact Information

40 Neilson Ave
St. Catharines, Ontario, L2M 7M9
www.trenergyinc.com



Trillium Flow Technologies

Trillium Flow Technologies designs and manufactures valves, pumps and associated equipment for the global power generation, oil & gas and industrial sectors. Trillium has a long history of supplying a comprehensive range of flow control solutions to the nuclear industry throughout the world for over 50 years. Our valves are industry renowned brands (Hopkinsons, Atwood & Morrill, Blakeborough, Autotork, Batley, Tricentric, Wolstenholmes, Hiller, Sarasin and Sevim), each with an established reputation for quality engineering and reliability.

Trillium designs and manufactures critical isolation and safety valves on the nuclear island to general isolation and control applications for balance of plants. Our aftermarket services cover valves, pumps and turbine drives for feed pumps and includes advanced parts supply and specialist coatings applications.

Contact Information

3750A Laird Rd, Unit 16
Mississauga, Ontario, L5L 0A6
www.trilliumflow.com



TW Metals - Nuclear Materials Solutions

TW Metals - Nuclear Material Solutions is a full line nuclear service center dedicated to the nuclear power industry. We can support the supply of ferrous and non-ferrous materials in the forms of bar, plate, sheet, structural shapes, pipe, tubing, flanges, fittings, fasteners, weld rod, rebar, castings and forgings. In addition, we can supply specialty Machine Components and Fabrications. TW also maintains a CRN for Mechanical Tube Plugs, Torq' N Seal®, for plugging of Nuclear Heat Exchangers and Condensers.

TW Metals maintains the highest nuclear accreditation with our Quality System Certificate, QSC-597. Our quality program complies with ASME III Division 1, 2 & 3, NCA3800, and Canadian Nuclear CSA Z299 requirements.

TW has supported the Canadian Nuclear Power Plants with critical components for Isolation Bulkhead & Seal plates, Shielding Support Frame, Nuclear castings and material that produce the end fittings, shield plugs, and lock springs, Associated Isolation Components, Heat Exchangers, and many more.

Contact Information

880 Brickworks Drive
Leetsdale, Pennsylvania, United States, 15056
www.twmetals.com



Tyne Engineering Inc.

Tyne Engineering has over 20 years experience in design and manufacture of high-cleanliness Skid-Mounted Process Systems, Glove Boxes, Radiation Monitoring Systems (RMS), and Nuclear Instrumentation. We have applied our skills to the supply of hydrogen, heavy water, and tritium systems, and to the supply of safety-related electronics and solutions for nuclear obsolescence applying Reverse Engineering and Commercial Grade Dedication (CGD/CGID). We perform R&D, conceptual and detailed design in all major disciplines, and are familiar with nuclear documentation for design, qualification, manufacturing, commissioning and operations. Tyne is a 50% owner in Prolet Nuclear Staffing Services.

Tyne has an extensive project management and nuclear quality assurance program compliant with Z299.1, N286.2, NQA-1, 10CFR50AppB, and ISO9001.

Certifications include N285.0, B51, ASME VIII, ASME III, B31.1, and B31.3 for which we provide our own stress analysis and welding of piping and pressure vessels.

Contact Information

730 Darlene Court
Burlington, Ontario, L7L 5V1
www.tyne-engineering.com

U



UCC Industries International Inc.

As a leading supplier to the Canadian Nuclear Industry, UCC Industries International has been the number one choice for genuine Unistrut Metal Framing, Lindapter Steel Connections, and JCW TubeTrack and CableRace products for almost 30 years.

We only stock original, best-in-class products, and through our CSA N299.3 quality programs we ensure that our customers receive the items that they need when they need them, with professional service, guaranteed.

Our products, along with a great team of experienced and knowledgeable professionals, are assured to help you build with excellence.

Located in an 18,000 sq. ft. facility less than 2 km from the Pickering NGS, UCCI holds the largest inventory of our products in North America.

Conveniently servicing all contractors and engineering firms working with our neighboring power plants, we also offer "lunch and learn", personal delivery, and excellent service to bring the best to you, on time.

Contact Information

895 Sandy Beach Road, Units 12&13
Pickering, ON, L1W 3N7
www.ucci.ca



Ultra Torq Bolting Tools

We are a specialty supplier of controlled bolting equipment, pipe cutting & bevelling and tube tools to the fabrication and maintenance markets throughout Eastern Canada.

We offer sales, service & rental of hydraulic, pneumatic, battery, electric, servo controlled, and manual torque tools; hydraulic & mechanical bolt tensioners, pipe cutting & weld prep machines for industrial piping, orbital cutting & bevelling equipment, tube removal & installation tools for tubular pressure vessels.

New to our offering – Unigrind is a German based manufacturer of Portable & Shop based Valve machining & testing technology and a leader in high-speed grinding. The Unigrind product line includes valve grinding, lapping and turning machines, test stands and processes for resurfacing safety valves.

Services include application analysis, on site consulting, job site training, tool repair, calibration & certification and custom tool design for special applications.

Contact Information

138 Elizabeth
Lachute, Quebec, J8H 2H2
www.ultratorq.com



Unified Alloys (Edmonton) Ltd.

Material supplier of stainless steel and specialty alloy fluid handling products including pipe, tubing, instrumentation, fittings, flanges, valves, pipe supports and hangers.

Contact Information

8835 – 50 Avenue
Edmonton, Ontario, T6E 5H4
www.unifiedalloys.com



Unified Engineering

Unified Engineering has been improving the lives of people and contributing to a safe sustainable environment by innovating and optimizing infrastructure assets for over 40 years. As an integrated engineering & manufacturing company we pride ourselves in delivering end to end solutions. At Unified Engineering, we can take complete responsibility for the entire scope on many design-build-install projects in full compliance with customer's requirements. We believe in forming synergistic partnerships with companies with complementary strengths to successfully deliver full scope turnkey solutions to our customers. Our projects portfolio includes a broad range of work covering obsolescence, robotic & pressure boundary welding, upgrades/modifications/retrofits to commercially available equipment and design/fabrication/integration testing of: intermediate level waste containers, 400T lifting beams, 20T flask material handling systems, mock-up simulators, refurbishment and decommissioning tooling and reactor-facing work platforms, shielding canopies and structural support assemblies. Working with our customers we assess manufacturability, material availability, scalability, and feasibility at the initial stages of a project. Hence, we streamline and optimize custom solutions throughout the subsequent design, build and test phases. Our testing capabilities include live load, helium leak detection and hydrostatic pressure testing.

Contact Information

171 Niagara Street
Hamilton, Ontario, L8L 6A8
www.unifiedengineering.com

U

V



UniTech Services Group, Inc.

UniTech Services Group, Inc. is the world's largest supplier of nuclear protective clothing and accessories. Our nuclear licensed decontamination facilities throughout the US and Europe provide: radiological laundering of protective clothing, decontamination and testing of respirators, and the decontamination of tools & equipment.

Using multiple U.S. processing facilities, we currently provide guaranteed, risk-free, full-service support to all major Canadian nuclear facilities. This includes: leased protective clothing, decontamination services, management of cross border transport and shipments (as well as the classification of materials for transport).

Our products and services are designed to provide our customers cost effective protection of their workers with minimal generation of radioactive materials. In particular, the implementation of our lease items at Canadian facilities has resulted in the elimination of 6.7M pounds of radioactive waste in the past 15 years.

ISO 9001 & ISO 14001

Contact Information

138 Longmeadow Street - Suite 202
Longmeadow, MA, United States, 01106
www.unitechcdn.com



Vacuum Products Canada Inc.

Vacuum Products Canada Inc. (VPC) is active in the field of medium, high and ultra-high vacuum since 1985. Beside sales and service of vacuum equipment and instruments, we are a service focused company. Based in Mississauga ON, Granby QC and Vancouver BC we cover the country coast to coast and also act Internationally.

VPC is a provider of equipment and services to the nuclear industry in Canada and in particular in Ontario since many years.

Through a strategic acquisition in 2018, VPC is also very present in the Non-Destructive Testing (NDT) field and focused on the Leak Testing (LT) method. As supplier of equipment and services to OPG, Bruce, Aecon, AtkinsRéalis, Candu, CNL, Kinectrics, BWXT, CurtissWright and many others, we are part of the NDT Testing processes in Canada.

Our personnel are ASNT NDT LT Level III and Level II and COFREND ISO9712 Level II certified. Member of ASNT, CINDE, NDTMA.

Contact Information

2425, Matheson Blvd East, 8th Floor
Mississauga, Ontario, L4W 5K4
www.vpcinc.ca



Valbruna ASW Inc.

Valbruna ASW Inc. (VASW) is the successor company to ASW Steel Inc. in Welland, Ontario. At this site predecessors of VASW have been at the center of many technological advancements throughout a history dating back 100 years and was prominent among suppliers of specialty steel to the first CANDU nuclear programs. In 2016 the company recognized an opportunity to participate in nuclear refurbishment projects and quickly shifted its focus back to this highly technical application.

The nuclear industry is a perfect fit for the facilities that VASW houses and the skills that its employees possess. The company is prepared to once again be a provider to this critical industry producing high quality stainless steel for use in the production of nuclear end fittings.

Our Quality Accreditations include: ISO9001: 2015/2014/68/EU, ISO17025: 2017 and we comply with NCA 3800.

Contact Information

42 Centre Street
Welland, Ontario, L3B 0E5
www.ASW-Steel.com



V

Velan Inc.

Velan is a world leading brand of cast and forged steel industrial valves offering gate, globe, and check; ball; triple-offset butterfly; steam isolation; and bellows seal valves in sizes up to NPS 96 (DN 2400), with or without actuators. Velan valves are designed specifically for reliable service in power plant applications with an installed base of thousands of valves in over 300 nuclear power plants, and over 4,000 power plants throughout in the world. Many of these valves continue to operate even after more than 50 years of uninterrupted service.

Contact Information

7007 Cote de Liesse
Montreal, Quebec, H4T 1G2
www.velan.com

V

VDM MetalsA company of **ACERINOX**

VDM Metals Canada Ltd.

VDM Metals is the worlds largest producer of Nickel Based Alloys. These are produced in our production facilities in Germany. Nickel based alloys are used in high temperature and corrosion environments. VDM produces alloys in many forms like plate, sheet, strip for welded tube, bar/billet for seamless tube and wire/weld wire/wire rod. Alloys include: Alloy 600, 601, 625, 690, 718, 800HT, 825, C-276, FM 52i. among many others.

Contact Information

8 Director Court, Unit 101
Vaughn, Ontario, L4L 3Z5
www.vdm-metals-com



Victaulic Company of Canada Ltd.

Headquartered in Easton, Pennsylvania, U.S.A, Victaulic is the leading producer of mechanical pipe joining solutions. We build technologies and provide engineering services that address the most complex piping challenges faced by engineers, site owners, contractors, and distributors. We are vertically integrated with engineering, research, product development, and manufacturing all controlled from within, ensuring quality throughout all our global manufacturing facilities. Engineered with confidence, our solutions put people to work faster, while increasing safety, ensuring reliability and maximizing efficiency.

Contact Information

500 Deerhurst Drive
Brampton, Ontario, L6T 5H9
www.victaulic.com



WAG QA Services Canada Inc.

WAG QA Services Canada Inc. is a full service Quality Assurance /Quality Control Company specializing for over 20 years in the Canadian Nuclear Power Generation Industry. We have successfully provided our services to all Canadian Nuclear Utilities and their suppliers. WAG QA is an ISO 9001-2015 registered company.

Services include:

- QA/QMS Program development, support, assessment/audit; and supplier qualification audits (Manufacturers and Service providers). Programs include CSA N286, N285, N299; NCA 4000/NQA-1; ISO 9001. CSA N286, N299 and N285 expertise.
- Source surveillance/inspection/expediting of a wide range of mechanical and El&C equipment world-wide.
- President serves on CSA N299 Committee.

These services are also provided to major non power generation Clients.

We also have offices in Shanghai serving Asia; Rio De Jenero serving South America; and business representatives in Europe.

Contact Information

5-420 Erb Street West, Suite 203
Waterloo, Ontario, N2L 6K6
www.wagqa.com



W

Westinghouse Electric Canada

Westinghouse Electric Canada is a growing provider of technology and end-to-end services in the Canadian nuclear industry. With over 300 employees in Canada backed by a global pool of 9,000 nuclear experts, we are a leading global supplier of safe and innovative energy solutions.

We provide customers with reliable nuclear power plants (AP1000, AP300, eVinci™ Microreactor), nuclear fuel, plant automation, operating plant products and services (CANDU, PWR, BWR, VVER), and decommissioning and waste management solutions. From parts and components through to digital engineering services, fire protection and customized tooling solutions, our client-focused team is committed to delivering cost-effective and efficient solutions that meet our customer requirements.

Westinghouse is proud to bring an inclusive and respectful environment to all our interactions with partners, suppliers and clients.

Contact Information

161 Bay St., Suite 2700
Toronto, Ontario, M5J 2S1
www.westinghousenuclear.com/canada/

W



White Cap Canada

With over 65 locations across Canada, our experienced team is focused on partnering with customers to tackle the daily challenges faced in the nuclear sector. We provide customized solutions tailored to support the unique needs of this sector, serving as a comprehensive one-stop shop with an extensive range of premium products, including building materials, tools, equipment, safety gear, and fasteners. Our offerings are designed to effectively support the nuclear industry's operational requirements, ensuring that projects are completed on schedule and within budget.

Contact Information

100 Galcat
Vaughan, Ontario L4L0B9
www.whitecapsupply.com



WIKAI Instruments LTD.

WIKAI Instruments Ltd is a manufacturer of Instrumentation equipment. We supply equipment globally to all industries including Nuclear. Our main headquarter is in Klingenberg Germany. Nuclear products include level measurement used in Reactor cooling systems, containment vessels, leak monitoring. Temperature probes used in primary coolant pipes, emergency cooling and residual heat removal systems, cooling pond cooling systems. Other products include Pressure measuring instruments and switches, Diaphragm seal systems. WIKAI's main manufacturing location is located in Klingenberg, Germany. The location has established ISO 19443 certification.

The WIKAI Oakville office will be the Sales center for the nuclear business and is ISO 9001:2015 certified. We are currently looking to be CSA N299.3 certified.

Contact Information

1-2679 Bristol Circle
Oakville, Ontario L6H 6Z8
www.wika.ca



Wild Matriarch Inc.

Wild Matriarch is a woman-owned consultancy in the 'trust and confidence' business, providing innovative, award-winning client services with a team of collaborators, many of whom are women-owned or Indigenous-owned businesses providing complementary expertise to expand our ability to serve a variety of client needs.

We deeply understand the safety and regulatory imperatives of nuclear and high-reliability industries, where social license is crucial to success. We enable clients to bridge the gap between technical and societal considerations crucial for project success through strategic advice, training and implementation support on safety culture assessments and improvement, engagement with diverse publics, management system development, human performance, event analysis, leader and team behaviour, and change management.

Contact Information

13 Eastwood Crescent
Tiverton, Ontario, N0G 2T0
www.wildmatriarch.com



Wirex Controls Limited

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Contact Information

9446 McLaughlin Rd, N #27
Brampton, Ontario L6X 4H9
www.wirexcontrols.com

W



WITTENSTEIN, Inc.

WITTENSTEIN is a leading supplier of radiation hardened motion products for the nuclear energy industry. Its cyber® motor division specializes in engineering, manufacturing and marketing compact and integral servo motor combinations for the most demanding environmental conditions and mission-critical applications. WITTENSTEIN high precision servo motors and gearboxes are employed in CANDU fuel channel inspection tools, fuel handling robots, control rod actuators, high-level waste processing and motor-operated valves and dampers. Its radiation hardened products can withstand radiation fields up to 5 Mrad/hour with total absorbed dose of 10 MGy, and operate in temperature environments up to 260°C. WITTENSTEIN, Inc. is a subsidiary of WITTENSTEIN AG of Germany. WITTENSTEIN AG enjoys an impeccable worldwide reputation for innovation, precision and excellence in the field of mechatronic drive technology.

Contact Information

1249 Humbracht Circle
Bartlett, Illinois, United States, 60103
www.wittenstein-us.com



Worley Chemetics

Worley Chemetics: Driving Engineering and Fabrication Innovation for Nuclear Excellence
With over 50 years of nuclear fabrication expertise, Worley Chemetics' modern Pickering facility supports global energy transformation through advanced manufacturing and engineering. We deliver custom heat exchangers and pressure vessels certified to ASME Section III, Div. 1 & Div. 5 (N-type mark), supported by a CSA N299.1-compliant QA program. Our capabilities span thermal, mechanical, welding, and materials engineering, ensuring high-performance solutions for SMR, MMR, and advanced reactor projects. Together, Worley and Worley Chemetics provide a comprehensive suite of nuclear services across all phases—design engineering, licensing, training, operations and maintenance, project management, and fabrication. This synergy drives technical excellence and innovation, strengthening supply chains and fostering collaboration to meet the growing demand for nuclear energy solutions locally and globally.

Contact Information

2001 Clements Road
Pickering, ON, L1W 4C2
www.worley.com



WSP Canada Inc.

WSP has been supporting the nuclear industry for over 50 years in Canada and Globally. We provide technical expertise and strategic advice to clients in the Transportation & Infrastructure, Property & Buildings, Environment, Industry, Resources (including Mining and Oil & Gas) and Energy sectors, as well as offering project and program delivery and advisory services. Their experts include engineers, advisors, technicians, scientists, architects, planners and environmental specialists, as well as construction management professionals.

We can assist with site selection, EIAs, permitting, construction, operation, refurbishment and decommissioning; as well as services to support the long-term management of low level waste and used nuclear fuel. Our team has in-depth knowledge and global experience in facility engineering, facility design and construction monitoring, site selection and characterization, performance and safety assessment, and quality management.

Contact Information

25 York Street, 7th Floor
Toronto, Ontario, M5J 2V5
www.wsp.com



WWS Nuclear

WWS is a critical systems integrator with over 3 decades of proven operational experience in nuclear, commercial, heavy-industrial, and government sectors.

We specialize in turn-key voice and vision solutions, inspection cameras and equipment, radiation-tolerant cameras and systems, wireless communications, automation, and custom manufactured solutions.

WWS has been active in the CANDU nuclear environment since 2006, in reactor refurbishment as well as ongoing maintenance and operations. Our OPEX in nuclear is extensive, and comes with a proven track record of performance, safety, and return on investment.

WWS Nuclear, WWS Canada, and WWS USA Inc., are registered brands of Worldwide Security Ltd., and are part of the Worldwide Security Group of Companies.

Contact Information

4181 Sladeview Crescent, Unit 23
Mississauga, Ontario, L5L 5R2
www.wws.ca

X



XCIS Consulting

XCIS AI is a data, analytics, and AI consulting firm that has supported the nuclear ecosystem for the past eight years. We've been a long-standing partner to Power Generation companies in Canada, where our team delivers production-grade solutions across data integration and governance, advanced analytics, and applied AI—spanning equipment reliability, predictive maintenance, computer vision for inspections, and enterprise knowledge/agentic AI. We also collaborate with utilities and suppliers across the sector to help accelerate “new nuclear” readiness and operational excellence.

Contact Information

21-1640 Grandview Street North
Oshawa, Ontario L1K 0S6
www.xcis.ai



X-Energy Canada

X-Energy Reactor Company, LLC, is a leading developer of advanced small modular nuclear reactors and fuel technology for clean energy generation that is redefining the nuclear energy industry through its development of safer and more efficient reactors and proprietary fuel to deliver reliable, zero-carbon and affordable energy to people around the world. X-energy's simplified, modular, and intrinsically safe SMR design expands applications and markets for deployment of nuclear technology and drives enhanced safety, lower cost and faster construction timelines when compared with conventional nuclear. For more information, visit X-energy.com or connect with us on [Twitter](#) or [LinkedIn](#).

Contact Information

393 University Avenue
Toronto, Ontario, M5G 1E6
www.x-energy.com



XL Tool Inc.

XL Tool, a premier provider of precision engineering and manufacturing solutions based in Kitchener, Ontario. With over three decades of dedicated service in the tool and die making, custom machining, automation, and design sectors, we've solidified our reputation as a trusted partner across the defence, automotive, nuclear, and oil & gas industries.

At XL Tool, we are proud to offer:

5-axis CNC Machining enabling precise tooling on all surfaces
Large Scale Machining capabilities up to 157" x 98" X 51", for even the most substantial projects.

Wire EDM class-leading in both work envelope and accuracy
Live Tooled Lathes, enhancing our machining versatility and efficiency.

End-to-End Tool and Die Solutions, from design to developed part, supported by our 1600 Ton Press.

Reverse Engineering services, utilizing our Blue Light 3D scanner for precise replication and improvement.

Automation/fixturing Custom designed and fit in plant to meet your specifications.

In-House Design Team, specializing in tool and die and mechanical engineering, ensuring tailor-made solutions.

Contact Information

19 Crestview lace
Kitchner, Ontario, N2B 3X6
www.xltool.com



ENERGIZING OUR FUTURE

**Ensuring energy security and accelerating
a sustainable clean energy transition.**

For over 100 years, NB Power has been proud to deliver safe, reliable, sustainable and cost-effective electricity. Today, NB Power is responsible for the generation, transmission and distribution of electricity that powers the homes, businesses and communities of more than 400,000 customers.

The company maintains one of the most diverse generation fleets in North America, which includes the **Point Lepreau Nuclear Generating Station**, the only nuclear facility in Atlantic Canada.

NB Power is currently 80% non-emitting and is committed to a vision of sustainable energy for the future. To continue to deliver safe, reliable, sustainable, and cost-effective electricity to our customers as we decarbonize, NB Power is continuing to integrate renewable and non-emitting generation. This includes working toward getting new nuclear on the grid to help meet net-zero electricity goals while ensuring energy security for generations to come.

NB Power is also exploring the potential of safe, efficient isotope production at Point Lepreau – representing an opportunity to contribute to global health care and support cancer diagnosis and treatment around the world.

One of the pillars of NB Power's strategic approach focuses on building relationships both internally and externally with First Nations groups and communities through meaningful engagement.





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delivers high-integrity equipment and fabricated systems for nuclear power generation - where safety, traceability, and precision are non-negotiable.

For more than seven decades, Hooper Welding has supported safety-critical nuclear systems with uncompromising quality. Our facilities, people, and processes are purpose-built to meet the most rigorous nuclear requirements, from complex pressure-retaining components to large-scale fabricated assemblies. Operating under ASME Section III and CSA N285 programs, Hooper Welding combines advanced welding technologies with a culture rooted in nuclear safety to support refurbishment and new-build projects.

As a certified materials organization, Hooper Welding is qualified to supply ASME Section III source materials, providing full material control, traceability, and documentation under a single integrated quality program. **HOOPER WELDING** - delivering nuclear-grade solutions built for decades of service.

HOOPER WELDING

Certified materials. Nuclear-grade equipment. Proven performance.

Visit us at hooperwelding.com



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Canadian Association of Nuclear Host Communities

The CANHC is a not-for-profit association that has been established to provide a forum through which communities who have nuclear-related operations within their municipal boundaries to discuss and promote issues and concerns of mutual interest.

Contact Information

40 Temperance Street
Bowmanville, Ontario, L1C 3A6
www.canhc.ca



Canadian Council for Indigenous Business

CCIB helps keep Indigenous businesses at the forefront of the Canadian economy, fostering relationships between Indigenous entrepreneurs and Canada's institutional enterprises to cultivate shared prosperity.

Contact Information

2 Berkeley Street, Suite 202
Toronto, Ontario, M5A 4J5
www.ccib.ca



Canadian Radiation Protection Association (CRPA)

The objective of the Canadian Radiation Protection Association (CRPA) is to advance the development and communication of scientific knowledge and practical means for protecting people and the environment from the unlikely, yet potentially harmful, effects of radiation exposure, while acknowledging that the safe and optimal use of radiation is for the benefit of all society.

These are exciting times for radiation protection professionals. New radiation treatment modalities for fighting cancer and advanced imaging systems are being developed continuously. Nuclear power industry is exploring next-generation reactors and small modular reactor designs to reduce the global carbon footprint.

Contact Information

PO Box 83
Carleton Place, Ontario, K7C 3P3
www.crpa-acrp.org/home/



Carpenters Regional Council (CRC) UBC Local 2222

As a supplier of skilled labor for the refurbishment of Ontario's Nuclear fleet the Carpenters Regional Council (CRC) would like to ensure we are at the forefront of information relating to the industry. In addition, our insight into labor supply challenges and needs will be a valued asset to the organization. Collectively we can ensure the successful completion and investment in the future of Ontario's refurbishment efforts along with potential new projects needed to power Ontario for decades to come.

Contact Information

385 Queen St
Kincardine, Ontario N2Z2R4
www.Ubcbuilt.ca

C



City of Owen Sound

The City of Owen Sound is located on the southern shores of Georgian Bay in a valley below the sheer rock cliffs of the Niagara Escarpment. Owen Sound is characterized by a magnificent harbour and bay, two winding rivers, tree-lined streets, an extensive parks system, and tree-covered hillsides and ravines, which are home to a wide variety of flora and fauna.

Owen Sound is the largest urban community in Grey and Bruce Counties, which combined represent a primary commercial market of 158,000. Owen Sound is the seat of the County of Grey government, and is the location for a number of regional, provincial and federal government offices. There are twelve elementary schools, three secondary schools, and six private schools in addition to a Georgian College campus.

Contact Information

808 2nd Ave. East
Owen Sound, Ontario, N4K 2H4
www.owensound.ca



Conexus Nuclear Inc.

Conexus is a Canadian, not-for-profit progressive hub where members, suppliers and partners collaborate to share insights, overcome challenges and drive innovation. Since 1984, our mission has been to achieve excellence in the rapidly evolving nuclear sector through the power of collective action. As a trusted partner and global thought leader, Conexus sets the highest standards for safety, efficiency and environmental performance.

Contact Information

655 Bay Street, 17th floor
Toronto, Ontario, M5G 2K4
www.conexusnuclear.org



Corporation of the County of Bruce

The nuclear industry centered around Bruce Power, the world's largest operating nuclear power plant, is vital to Bruce County's economy. With over 60 nuclear suppliers in the area, the industry demonstrates resilience and diversity, offering a range of products and services. Bruce Power's ongoing major component replacement program will ensure operations until 2064, solidifying the region's leadership in nuclear technology. This industry's presence fosters economic prosperity and environmental responsibility, complementing the area's agricultural and tourism sectors. The relationship between nuclear energy and other major industries such as agriculture and tourism create a harmonious environment for sustainable growth. Agriculture benefits from the fertile landscape, while tourism thrives on attractions like pristine beaches and scenic hiking trails. Together, these sectors contribute to a balanced and vibrant future for Bruce County, where economic, environmental, and social interests intersect positively.

Contact Information

30 Park St.
Walkerton, Ontario, N0G 2V0
www.brucecounty.on.ca



County of Renfrew

The County of Renfrew is the upper-tier host community for Canadian Nuclear Laboratories (CNL), located in Chalk River.

As the birthplace of Canada's nuclear industry, the County of Renfrew has a proud history of being home to the country's first nuclear power plant – the Nuclear Power Demonstration (NPD) – commissioned in 1962 in Rolphton. This led to the development of more than 20 CANDU reactors in Ontario, Québec and New Brunswick.

The County also hosts several other nuclear industry members such as Bubble Technology Industries, SRB Technologies, BWXT Nuclear Energy Canada and OCNI member, Nu-tech Precision Metals.

As the approved future site of the Near Surface Disposal Facility (NSDF), the County of Renfrew offers a diversified workforce and supplier network to support this new development.

Contact Information

9 International Drive
Pembroke, Ontario, K7S 2R6
www.countyofrenfrew.on.ca

C

E



Creative Fire LP

Creative Fire is a 100-percent Indigenous-owned National full-service communications and advertising agency specializing in the nuclear, energy and resources industry. Creative Fire is a purpose-driven company. We are owned by Des Nedhe Development Corporation which is the economic development arm of English River First Nation. Creative Fire offers the following services: Communication strategy, Corporate Reporting, Indigenous Engagement, Research and Data Analytics, Design, Media planning, Social/ digital media management, Web development, Media Relations, and Event planning and management. Established in 2000, Creative Fire have produced award-winning work with Canada's largest and most successful companies, not for profit organizations, associations and institutions. Our goals are to create new opportunities for Indigenous workers and suppliers; to operate profitably to benefit English River First Nation; to support Indigenous people and companies connected to our industry; and to have a positive impact in our communities. We deliver high-quality work efficiently, effectively and safely.

Contact Information

313 Ontario Avenue
Saskatoon, Saskatchewan, S7K 1S3
www.creative-fire.com



Eagle Eye NDT

Eagle Eye NDT Inc. is Canada's leading Non-Destructive Testing and Rope Access Indigenous based inspection company. Our goal is to be a leader in indigenous engagement, training, employment and mentoring in the advanced technology industry of Non-destructive Testing.

Contact Information

821 Vickers Street North
Thunder Bay, Ontario, P7C 4B9
www.eagleyendt.com



First Nations Power Authority

FNPA is the only North American non-profit Indigenous owned and controlled organization developing power projects with Indigenous communities. Serving as a vital bridge between industry, government entities, and Indigenous communities, FNPA plays a pivotal role in evaluating and advancing Indigenous-owned power generation initiatives. Leveraging its extensive project development expertise, along with a network of industry experts and technical advisors, FNPA is instrumental in realizing projects that not only generate power but also enhance economic opportunities for First Nation communities.

Contact Information

1 First Nations Way
Regina, Ontario, S4S 7K2
www.fnpa.ca



Helmets to Hardhats

Helmets to Hardhats (H2H) is a pathway into the unionized construction industry for Canada's military community. Helmets to Hardhats works with Veterans, Reservists, Cadets, military family members and Afghan interpreters to connect them to second careers within Canada's Building Trade Unions. The military community brings a valuable skillset that positions them as reliable candidates to join Canada's civilian workforce. Through military training and additional value-added training opportunities through H2H, our military community is an untapped demographic of talent that can be utilized to help fill vacant positions.

Contact Information

300-72 Chamberlain Avenue
Ottawa, Ontario, K1S 1V9
www.helmetstohardhats.ca

F

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H

I



Humber Polytechnic

Humber Polytechnic has a deep and growing interest in supporting Canada's nuclear industry through workforce development, applied research, and innovation.

We recognize that Canada is entering a new phase of nuclear energy development, particularly with the deployment of Small Modular Reactors (SMRs) and expanded CANDU maintenance and refurbishment activities. Our institution is committed to helping meet the growing demand for highly skilled professionals who understand both traditional nuclear systems and emerging technologies.

Contact Information

205 Humber College Blvd
Toronto, Ontario M9W 5L7
www.humber.ca



Innovation Cluster - Peterborough and the Kawarthas

The Innovation Cluster is a non-profit business accelerator based in Peterborough, Ontario, that supports small and medium-sized enterprises (SMEs) and skilled trades across southern and eastern Ontario, with a focus on nuclear and energy markets. Through integrated mentoring, training, and skill-building programs, the Cluster helps MVP+ entrepreneurs move from early market validation to commercialization and scalable, profitable, and sustainable growth.

For Ontario's nuclear and clean energy ecosystem, the Cluster delivers targeted programming that strengthens both workforce capacity and supplier readiness. Its flagship BuildUP program prepares new and experienced skilled trades professionals to launch and grow their own businesses to serve nuclear, infrastructure, and energy markets. Participants gain technical awareness, business fundamentals, and direct connections to industry opportunities.

Contact Information

270 George Street North
Peterborough, Ontario K9J 3H1
www.innovationcluster.ca



International Brotherhood of Boilermakers

Boilermakers have been plying their trade since the industrial revolution and the growth of steam power. Growing and adapting to the changing industrial landscape, our Brotherhood has become a vibrant union of 50,000 members across North America. Boilermakers are highly skilled tradespeople who build, repair, and test all types of boilers, tanks and pressure vessels. The scope of a Boilermaker's work can include everything from specialty welding to hoisting, positioning and installing massive industrial plant components. Boilermakers work in the energy industry, building and maintaining nuclear, hydroelectric and fossil fuel generating stations. Amongst the myriad projects in which Boilermakers are making their mark, we are currently engaged in the refurbishment of the Darlington and Bruce Nuclear power stations in Ontario. These multi-billion-dollar upgrade projects are expected to provide work for our members for the next ten years and will allow the plants to operate, with increased efficiency for decades to come.

Contact Information

204, 10059 - 118 Street
Edmonton, Alberta, T5K 0B9
www.boilermaker.ca/en/



Laurentis Energy Partners

Based in Canada and with operations in Europe, Laurentis Energy Partners is an innovator and leader in the clean-energy industry, leveraging its access to decades of nuclear energy knowledge and experience to deliver lifesaving radio pharmaceuticals and isotopes, complete refurbishment activities at CANDU stations around the world, execute Small Modular Reactor (SMR) engineering and services, provide inspections with industry leading technologies and assist the global nuclear industry in nuclear waste and decommissioning.

Laurentis is a forward-thinking, diverse, and equal-opportunity employer. Its dedicated workforce promotes safety, efficiency, and integrity while driving innovation and delivering projects to enable a clean-energy future.

Contact Information

700 University Ave.
Toronto, Ontario, M5G 1X6
www.laurentisenergy.com

M



**Nuclear Operations
& Facilities**

McMaster University Nuclear Operations and Facilities

McMaster University is home to a suite of world class Nuclear Facilities that serve as a centre for nuclear research and development, supporting innovation in advanced manufacturing, healthcare, agriculture and the environment, and clean energy technology.

Our facilities include a 5MW nuclear research reactor with 6 radial beam tubes for neutron beam science, more than a dozen in-core neutron irradiation sites, medical isotope production facilities, radioanalytical services and both industrial and radiopharmaceutical hot cells. We are also home to The Centre for Advanced Nuclear Systems (CANS) Facility, comprised of 5 interconnected hot cells for post-irradiation examination of highly radioactive materials, the McMaster University Cyclotron Facility (MUCF), a 3,000m² high level licensed laboratory facility (HLLF) as well as Co-60 and Cs-137 gamma sources as irradiation sources and facilities.

Contact Information

1280 Main St. West
Hamilton, Ontario, L8S 4K1
nuclear.mcmaster.ca



**MILLWRIGHT
REGIONAL COUNCIL**

Millwright Regional Council

Millwrights are progressive cross-trained maintenance and construction professionals with the capability to work safely and efficiently in a variety of industries, and have the skills to install, maintain, diagnose, and repair precision machinery, UBC millwrights are vital partners in industries as diverse as automotive, aerospace, food processing, pharmaceuticals gas, nuclear, and alternative-energy, power plants and more.

Contact Information

79 Sunrise Avenue
Toronto, Ontario, M4A 1A9
www.ubcmillwrights.ca



Nuclear Waste Management Organization

The Nuclear Waste Management Organization (NWMO) is responsible for implementing Canada's plan for the safe, long-term management of used nuclear fuel. Canada's plan requires used fuel to be contained and isolated in a deep geological repository in an area with informed and willing hosts for the project.

Contact Information

22 St. Clair Avenue East, 4th Floor
Toronto, Ontario, M4T 2S3
www.nwmo.ca



Ontario Tech University

The Faculty of Engineering and Applied Science's Department of Energy and Nuclear Engineering offers undergraduate programs in Nuclear Engineering, Health Physics & Radiation Science and Energy Engineering. At the graduate level, we offer Graduate Diploma programs in Nuclear Technology and Nuclear Design Engineering, as well as Master's and Doctoral degree programs in Nuclear Engineering. Ontario Tech also offers continuous learning programs. Researchers within the Faculty are working in areas across the nuclear field. Contact us to learn more!

Contact Information

2000 Simcoe Street North
Oshawa, Ontario, L1G 0C5
www.ontariotechu.ca

R

T



**Radiation Safety
Institute of Canada**
Institut de radioprotection du Canada

Radiation Safety Institute of Canada

Founded in 1980, the Radiation Safety Institute of Canada (RSIC) is a national organization dedicated to promoting and advancing radiation safety in the workplace, in the environment and in the community. Our commitment to the principle of “Good science in plain language” underpins everything we do. The Institute is unique in Canada: it is the only not-for-profit organization, independent of industry and government, which works to promote radiation safety in the workplace, home and environment.

The Institute offers a broad range of educational, technical, and scientific services to businesses, government organizations, health care providers, communities, and individuals across Canada and around the world. The institute’s unbiased information service receives hundreds of calls and e-mails every year for information and assistance on workplace radiation questions. The RSIC is incorporated under the laws of Canada as a not-for profit corporation and is also a registered charity (CRA# 106861511RR0001).

Contact Information

165 Avenue Road
Toronto, Ontario, M5R 3S4
www.radiationsafety.ca



Technical Standards & Safety Authority

As Ontario’s technical safety regulator, the Technical Standards and Safety Authority (TSSA) works collaboratively with industry and government to reduce safety risks within its regulated industries to enhance public safety in the province.

TSSA is Ontario’s sole authorized inspection agency (AIA) for nuclear pressure-retaining equipment, designated by the Canadian Nuclear Safety Commission (CNSC). As an ASME and National Board-certified AIA, TSSA inspects new manufacturing, repairs, and alterations for nuclear components.

TSSA’s nuclear work includes fabrication, installation, periodic inspections, repairs, and engineering services, as the only organization with the expertise and authority to perform these critical inspections at Ontario’s nuclear stations and suppliers.

It also contributes to nuclear standards development, small modular reactor (SMR) initiatives, and evolving BPV regulations to enhance nuclear plant reliability.

Contact Information

345 Carlingview Drive
Toronto, Ontario, M9W 6N9
www.tssa.org



The Municipality of Kincardine

The *Municipality of Kincardine* is located along beautiful Lake Huron in southwestern Ontario. We are the proud host community of Bruce Power, one of the world's largest operating nuclear facilities, producing approximately 30% of the province's electricity and lifesaving medical isotopes. We are also host to Ontario Power Generation (OPG) Western Waste Management Facility and over 30 nuclear supply companies.

With the Bruce Power Major Component Replacement (MCR) project currently underway, as well as plans for a future new nuclear build 'Bruce C', our community is thriving with lots of quality jobs and economic stimulus.

Kincardine is proud to host a world-class nuclear sector that is producing clean energy to address global climate change, as well as life-saving medical isotopes. The nuclear sector has a very strong future, and we are excited to be home to future innovation.

Contact Information

1475 Consession 5, RR #5
Kincardine, Ontario, N2Z 2X6
www.kincardine.ca



T

The Georgian College of Applied Arts & Technology

Georgian College develops the skilled workforce needed for the energy sector to thrive through teaching, applied research, industry collaboration, and community capacity building. We prepare graduates for careers in nuclear, hydrogen, pumped storage, renewables, and isotope production.

Our Owen Sound campus offers programs aligned with industry needs, including Power Engineering Technology with nuclear-focused courses, co-op placements, and CET eligibility. We train 750+ apprentices annually in millwright, electrical, welding, carpentry, and boilermaking, many of whom work in nuclear. Georgian has 110+ programs, including engineering, industrial design, project management, supply chain, AI, and cybersecurity.

A leader in workforce localization, Indigenous engagement, and XR-based training, we offer micro-credentials in automation, robotics, machining, and leadership, plus a Project Controls & Cost Engineering micro-certificate in partnership with Sargent & Lundy, Bruce Power, OPG, and AACE. Our Research and Innovation team supports technology adoption, upskilling, and sector-driven problem-solving.

Contact Information

1480 8th Street East
Owen Sound, Ontario, N4K 5R4
www.georgiancollege.ca

T



The Regional Municipality of Durham - Invest Durham

Durham Region is the Clean Energy Capital of Canada. Durham Region produces approximately 30 per cent of Ontario's electricity and is a recognized energy cluster. Durham's two nuclear generating stations in Pickering and in Clarington set that cluster in motion. Out of the 22 Candu reactors in the country, 12 are located in Durham Region, and have a combined generating capacity of approximately 6,600 megawatts. Representing a full spectrum of the energy cycle, Durham's skilled labour force, transmission capacity, and infrastructure are supported by research and development opportunities, along with specialized training and educational programs to make this a major energy cluster in North America. An innovative climate and established energy networks, in addition to opportunities for collaboration with government and educational institutions, make Durham Region an ideal location for the development of energy solutions.

Contact Information

605 Rossland Road East
Whitby, Ontario, L1N 6A3
www.investdurham.ca



Tron Construction and Mining LP

Tron Construction & Mining Limited Partnership (Tron) is a 100% Indigenous owned, multi-trade construction service provider. Tron has been safely and successfully self-performing a broad range of projects in the nuclear, power, industrial, utility, mining and renewables sectors.

Tron's four pillars of execution success are safety, quality, schedule, and optimum performance. Our client-centric approach allows us to build true partnerships by focusing on developing strategic long-term relationships with clients and vendors.

Creating opportunities for Indigenous businesses and people is an essential step for a stronger Canada. Tron has brought experience in developing training and employment models that create Indigenous opportunities and comply with industry and government requirements.

Within the Des Nedhe group companies, Tron has developed a collaboration model and framework to engage other Indigenous organizations that delivers collective strengths to the delivery of solutions to industry.

Contact Information

301 – 2555 Grasswood Road
Saskatoon, Saskatchewan, S7T 0K1
www.troncm.com



UNENE - University Network of Excellence in Nuclear Engineering

The University Network of Excellence in Nuclear Engineering (UNENE) is a Canadian based alliance of universities, nuclear power utilities, research and regulatory agencies for the support and development of nuclear education, research and development capability in Canadian universities. UNENE was established as a not-for-profit corporation in 2002. UNENE is now a well-established and fully functional framework with programs mainly focusing on education and research, serving the industry at large. The educational component is in the form of both professional development courses and academic M. Eng. and Graduate Diploma programs, catering to working nuclear professionals by being offered on weekends and using distance learning tools. It is intended to enhance competencies and build knowledge for students. The R&D programs are led by UNENE endowed Industrial Research Chairs (IRCs) and other prominent researchers, in areas of importance to the industry.

Contact Information

c/o McMaster University, Bldg.JHE, A315;
1280 Main St. West
Hamilton, Ontario, L8S 4L7
www.unene.ca/



UNIVERSITY OF
TORONTO
SCARBOROUGH

**ARTS &
SCIENCE CO-OP**

U

University of Toronto Scarborough Arts & Science Co-op

Warrior staff have over 50 years of combined professional experience developing, managing and implementing, environmental, geotechnical and civil engineering investigations and Provincial and Federal permitting and approvals for both private and government clients across northwestern Ontario.

At Warrior Engineering we are committed to full (ESG) Environmental, Social, and Governance. Our goal is to develop long term relationships while building sustainability and diversity.

Contact Information

1095 Military Trail
Scarborough, Ontario M1C1A4
www.utsc.utoronto.ca/artscicoop/

W



Warrior Engineering Ltd.

Warrior staff have over 50 years of combined professional experience developing, managing and implementing, environmental, geotechnical and civil engineering investigations and Provincial and Federal permitting and approvals for both private and government clients across northwestern Ontario.

At Warrior Engineering we are committed to full (ESG) Environmental, Social, and Governance. Our goal is to develop long term relationships while building sustainability and diversity.

Contact Information

2 Gas Road, Lake Helen Reserve
Nipigon, Ontario, P0T 2J0
www.warriorengineering.ca



Work-Based Learning Consortium

WBLC is a training and workforce development solutions provider. Our work is focused on the advanced manufacturing sector which is a significant supplier to the nuclear industry.

WBLC develops and delivers industry supported hybrid training programs that include e-learning as well as hands-on, shop floor, practical training and have a success rate of over 90% in all our offerings. We continually collaborate with experts in the sector, and ensure that our training is up-to-date, relevant and meets the current and specific needs of industry.

The training model utilized by WBLC is particularly efficient as it can be completed in twelve weeks, making it 50% shorter than comparable training methodologies, and it provides a much greater return on investment. The program can be structured for new hires – including the hiring process – and for the upskilling of existing workers. Please see our website for more details.

Contact Information

502 Geranium Lane
Burlington, Ontario, L7T 4L5
www.workbasedlearning.ca



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Delivering the science of solutions.

CNL is advancing the science needed to develop energy that is free of greenhouse gases; science to protect our environment; and, science to ensure the health and well-being of all Canadians.

Whether in new or existing reactor fleets, hydrogen, fusion or other advanced technologies, CNL is solving some of the world's most challenging questions in clean energy in order to build a brighter, cleaner and more sustainable future for all Canadians.

CNL is here to help you move your ideas closer to deployment; contact **commercial@cnl.ca** or visit our web site for details.



Canadian Nuclear
Laboratories

Laboratoires Nucléaires
Canadiens

www.cnl.ca

BUILDING SASKATCHEWAN'S NUCLEAR FUTURE



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Uranium



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Jobs



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Growth



Opportunities
for Businesses

We're building a new nuclear industry to deliver safe, reliable energy — while investing in workforce training, local supply chains and long-term economic opportunity.

Learn more at saskpower.com/nuclear



A

C



Assystem Energy & Infrastructure Limited

Assystem, one of the world's leading independent nuclear engineering companies, is committed to accelerating the energy transition. With more than 55 years of experience in highly regulated sectors with stringent safety and security constraints, the Group provides engineering and project management services as well as digital solutions and services to optimise the performance of complex infrastructure assets throughout their life cycle. In its 12 countries of operation, Assystem's 8,000 experts are supporting energy transition. To achieve an affordable low carbon energy supply, Assystem is committed to the development of low carbon electricity (nuclear, renewables and electricity grids) and clean hydrogen. The Group is also helping drive the use of low carbon electricity in industrial sectors such as transportation. Assystem is currently ranked in the top three of nuclear engineering groups in the world.

Contact Information

Assystem - Innovation Centre, 1 Evolution Park,
Haslingden Road, Blackburn, United Kingdom, BB1 2FD
www.assystem.com



Conuar S.A.

CONUAR, a specialist in machined and welded nuclear components, is one of the leaders in the global nuclear industry with more than 40 years of experience.

CONUAR manufactures end fittings, shield plugs, channel closures, calandria tubes, pressure tubes and other critical components and tooling for CANDU reactors.

At the same time, CONUAR manufactures heat exchangers, SMR helical steam generators and seamless instrumentation and steam generators tubing in stainless steel, duplex zirconium and nickel alloys such as 800, 825 and 690.

Our technical excellence is backed by ISO 9001, 14001 and 45001 certifications.

In addition, CONUAR operates under an ASME certified quality program, 10CFR50 Ap B and 10CFR21, complying with the strict standards of ASME BPVC Section III and CSA N285 and N299.

Contact Information

Pbro Juan Gonzalez y Aragon 15
Ezezia, Buenos Aires, Argentina, B1802AYA
www.conuar.ar



EDF SA

EDF is the world largest nuclear fleet operated by a single operator, with 66 reactors in operation worldwide.

EDF has been operating nuclear reactors since 1963, and is a leader in reactor design, maintenance, operations, R&D, electricity transport and distribution.

EDF has over 167 000 employees and serves more than 40 million customers.

EDF is committed to providing low carbon energy through its assets established in France, the United-Kingdom (EDF-Energy), Italy (Edison) and Belgium (Luminus), and various projects in approximately 50 countries.

EDF has a long-term presence in the energy sector in Canada, in particular nuclear energy through Framatome Canada and Arabelle Solutions, as well as EDF Renewables.

EDF provides a suite of technologies built on over half a century of experience, such as the EPR, EDF's flagship nuclear reactor.

Contact Information

22 avenue de Wagram
Paris, France, 75008
www.edf.fr



E

Energy Steel

Energy Steel is a custom fabrication house of small-to-large Safety Related / ASME Section III projects. We offer integrated solutions and custom fabrication of pressure vessels, tanks, mechanical components, heat exchangers, pumps, valves, structural supports, strainers, accumulators, pipe spools, and skid systems.

Energy Steel provides expertise in obsolescence including replacement of OEM Legacy Parts & Components, Commercial Grade Dedication, and Reverse Engineering. With over 40 years of dedicated service emphasizing quality first, we maintain the highest certifications in the field including ASME Code N, NPT, NS, NA, U Certificates and National Board R, NR Certificates.

Contact Information

1785 Northfield Drive
Rochester Hills, MI, United States, 48309
www.energysteel.com

G

H



Glenair Inc.

Glenair is a privately-owned manufacturer that was established in 1956 in Glendale California. Our global head office and principal manufacturing facilities of 2.4 Million sq ft is in Glendale CA, we also manufacture at our plants in Mansfield UK and Bologna Italy. We presently have approximately 5000 employees globally, including our global sales force.

Our primary products are metal and composite connectors and related accessories, complex cable assemblies, fiber optic connectors and assemblies, metal and polymer conduit, media convertors and flex circuits. All are designed and manufactured by Glenair in house specifically for harsh environments such as commercial aerospace, military aerospace, space, weapon systems, oil & gas, passenger rail and of course nuclear.

Glenair has manufactured products for the nuclear industry for over 30 years, our products have been successfully qualified by our clients to various global safety levels.

Contact Information

1211 Air Way
Glendale California, 91201-2497 U.S.
www.glenair.com



Hardcoats India Private Limited

Hardcoats India Pvt. Ltd., established in 1990, is a globally oriented manufacturer of high-end components and precision-engineered parts produced from a wide range of exotic and high-performance materials. With over three decades of proven experience, we specialize in delivering reliable, safety-critical solutions for demanding applications in the nuclear, power generation, cryogenic, and heavy engineering sectors.

We manufacture precision components for a wide spectrum of nuclear reactor technologies, including Pressurized Heavy Water Reactors (PHWRs), Light Water Reactors (LWRs), Boiling Water Reactors (BWRs), and Fast Breeder Reactors (FBRs). Our deep understanding of these reactor systems enables us to meet the stringent functional, safety, and regulatory requirements associated with each technology.

Contact Information

Survey No 16/1 Laxmi Baug Opp Daras Dhaba NH 8,
Kashmira Mira Road East
Thane, Maharashtra, 401107
www.hardcoatsindia.com



Paragon Energy Solutions

Paragon's vision: The Nuclear Industry's Most Trusted Supplier. We achieve this by enabling nuclear customers to continue operations safely, reliably, and economically, by providing our clients Instrumentation & Controls Repair, Reverse Engineered Products Solving Obsolescence, Commercial Grade Dedication / Qualification, Just-in-time Inventory, Emergency Support, and Innovative Supply Chain Solutions.

Paragon has provided unmatched commitment to nuclear industry's most difficult challenges with customized solutions. Dedicated to quality, safety, and reliability, Paragon prides itself in delivering premium products and services. Utilizing our technical expertise, advanced technologies, and commitment to customer satisfaction. Our history delivering on that promise is unparalleled. Peaks / NIMS, I&C, CGD and Qualification services address challenges facing the industry. We are committed to your future. We can provide your nuclear facility with proven reductions in direct costs, parts inventory, improved process efficiency, and obsolescence solutions.

Contact Information

777 Emory Valley Road
Oak Ridge, Tennessee 37830
www.paragones.com



P

Pelican Energy Partners

Pelican Energy Partners specializes in strategic investments in small to mid-sized, high-growth energy equipment and service companies within the oil & gas and nuclear sectors. Since its founding in 2012, the firm has raised over \$1 billion in committed capital and has successfully realized more than 15 investments. Pelican is currently investing from its fourth fund which is dedicated to supporting and advancing companies that provide critical services to the nuclear power industry; an essential component in maintaining and enhancing the existing nuclear energy infrastructure.

Contact Information

2050 W Sam Houston Pkwy S
Ste 1550, Houston, Texas, 77042
www.pelicanenergypartners.com

R



RdF Corporation

RdF designs, qualifies and manufactures temperature sensors for critical safety-rated applications & balance of plant. Our unique manufacturing process minimizes thermal mass in the sensing area and reduces strain, providing greater accuracy, repeatability, and long-term stability. Our sensors range from class IE-safety qualified to in-plant HV AC, Balance of Plant, and other general uses. RdF also customizes sensors with targeted tolerance at higher temperatures to provide tighter accuracy at specific control point temperatures. More than 60 years of experience supplying the nuclear industry; Certified: ISO 9001& AS9100 10 CFR 50 -APPB, 10 CFR 21, NQA-1, CSA Standards N299.1, N299.2, N299.3; Qualified for use in PWR, BWR, CANDU, API000, and more.

Contact Information

23 Elm Avenue
Hudson, New Hampshire, USA, 03051
www.rdfcorp.com



RSCC Nuclear Cable

RSCC Wire & Cable, LLC is the premier full line manufacturer of Nuclear Safety cables to the nuclear industry. Cables have been provided worldwide, servicing the industry continuously for over 50 years. In addition to Firewall III®, our flagship Low Voltage product line, we now offer PermaLife™ Nuclear Qualified Medium Voltage Cables. RSCC Wire and Cable, LLC prides itself on innovated cable solutions to support the global nuclear power industry. In doing so, RSCC Wire and Cable, LLC provided the world's first nuclear qualified Fiber Optic Cable to the Canadian Nuclear Market in 2018. The qualification was performed at RSCC using its in house LOCA Chamber, and the expertise of its research and development lab. RSCC looks forward to using these resources to support the nuclear industry, wherever needed.

Contact Information

20 Bradley Park Road
East Granby, CT, USA, 06026
www.r-scc.com



Schulz Electric, Power Systems by Timken

HnicElectric is the preferred safety-related motor repair facility in the nuclear power industry, offering decontamination, engineering, and repair services in one building. Hnichas performed work for every nuclear utility in the United States, Canada, and Mexico. This work has included supplying new large EQ safety-related motors, performing contaminated motor repair, repairing and testing MOV motors, EDG pole, and stator rewinds, and repairing or replacing safety-related gearboxes.

HnicElectric offers environmentally qualified form and random-wound insulation systems that meet requirements of 10CFR50.49. Our random-wound EQ insulation systems include inside containment, intermittent duty (MOV), and continuous duty radiation-only qualified configurations.

Hnichas environmentally qualified low smoke, zero halogen (LSZH), medium voltage motor lead wire rated up to 6.9kV, when used with HnicElectric's form-wound EQ motor insulation system.

Contact Information

110 Commerce Street
East Haven, CT USA, 06512
www.schulznuclear.com



Sheffield Forgemasters

Sheffield Forgemasters has played a critical role in the UK's nuclear industry for decades, providing critical expertise in ultra-heavy steel forgings and castings for both civil and defence applications. Since the 1950s, we have produced nuclear grade components such as reactor pressure vessels, steam generator shells, and transport casks.

In recent years, we have focused on advancing civil nuclear technology, particularly through collaborations on SMRs. We have signed MOUs with Rolls-Royce SMR and Holtec Britain to supply major forgings for their upcoming SMR designs. We have also regained our ASME nuclear accreditation, allowing us to produce and fabricate safety-critical components for civil nuclear power plants.

A key innovation for Sheffield Forgemaster has been our use of local electron beam welding (LEBW) to create a full-scale SMR pressure vessel demonstrator in under 24 hours- a process that traditionally takes months. This breakthrough highlights Sheffield Forgemasters' commitment to driving faster, more cost effective nuclear manufacturing and ensuring the UK remains a global leader in advanced nuclear engineering.

Contact Information

Brightside Lane, Sheffield, S9 2RX
www.sheffieldforgemasters.com

T

U



Tioga Pipe

Tioga is a global supplier of piping components, both nuclear, safety-related and non-nuclear. Our products include pipes, tubing, fittings, flanges, plate, sheet, bar, beams, angles, fasteners, forgings and machined parts. Our nuclear certified warehouse is located in Forks, PA. Stocking alloys include carbon, stainless, chrome-moly and low-temperature. Current size range is 1/8 inch to 30 inch diameter, all wall schedules and up to 4 inch thickness in some sizes. Tioga has maintained QSC-467 (MO) since 1982 and our QA Program is certified to ASME NCA-3800, Section III, N45.2, NQA-1, 10CFR50 Appendix B and N299 Series. We have been audited by NUPIC and NIAC. Our certified in-house lab can perform destructive and non-destructive testing giving us the capabilities to upgrade and dedicate unqualified source material. In addition, Tioga maintains CRN s for fittings and flanges. We offer 24/7 /365 emergency service. Tioga is currently supplying OPG, Bruce Power, B&W, ES Fox, AECON, SNC-Lavalin, Hooper Welding and Mirion.

Contact Information

2450 Wheatsheaf Lane
Philadelphia, PA, United States, 19137
www.tiogapipe.com



Urenco Ltd.

Urenco is an international supplier of uranium enrichment services, fuel cycle products and related solutions. Operating in a pivotal area of the nuclear fuel supply chain for more than 50 years, we support energy security globally by facilitating the reliable delivery of low carbon electricity generation for consumers around the world.

Through our technology and the expertise of our people, Urenco provides safe, cost effective and reliable services, operating within a framework of high environmental, social and governance standards, that complement international safeguards.

Contact Information

1 Paddington Square
London W21DL
www.urenco.com

The CNIC's Isotopes for Hope campaign is focused on:

- ▶ Expanding **Canada's global isotope leadership**
- ▶ **Raising awareness** for the pivotal role that isotopes play in everyday life
- ▶ Meeting our ambitious vision to **double Canada's production of isotopes** by 2030



The Impact of Canadian Isotopes:



Global Growth

The global nuclear medicine market is expected to reach up to **\$42 billion US** by 2033.



Combating Cancer

Nuclear medicine physicians estimate that they can **cure more than 60% of cancers** if caught in time.



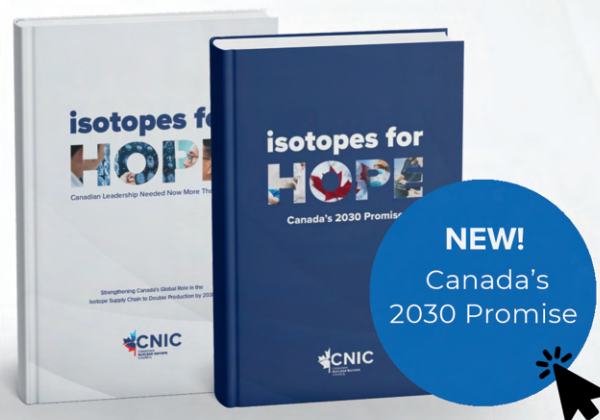
Patient Impact

Improving access to better imaging and treatments could prevent **9.6 million deaths** worldwide by 2030.



Economic Impact

Radioligand therapies could contribute up to **\$4-6 million CAD** in national economic value by 2030 by reducing hospital wait times and the need for hospital resources, lessening side effects, and getting people back to their lives and employment sooner.



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Actalent Services	Canada Metal North America	FBT Inc.
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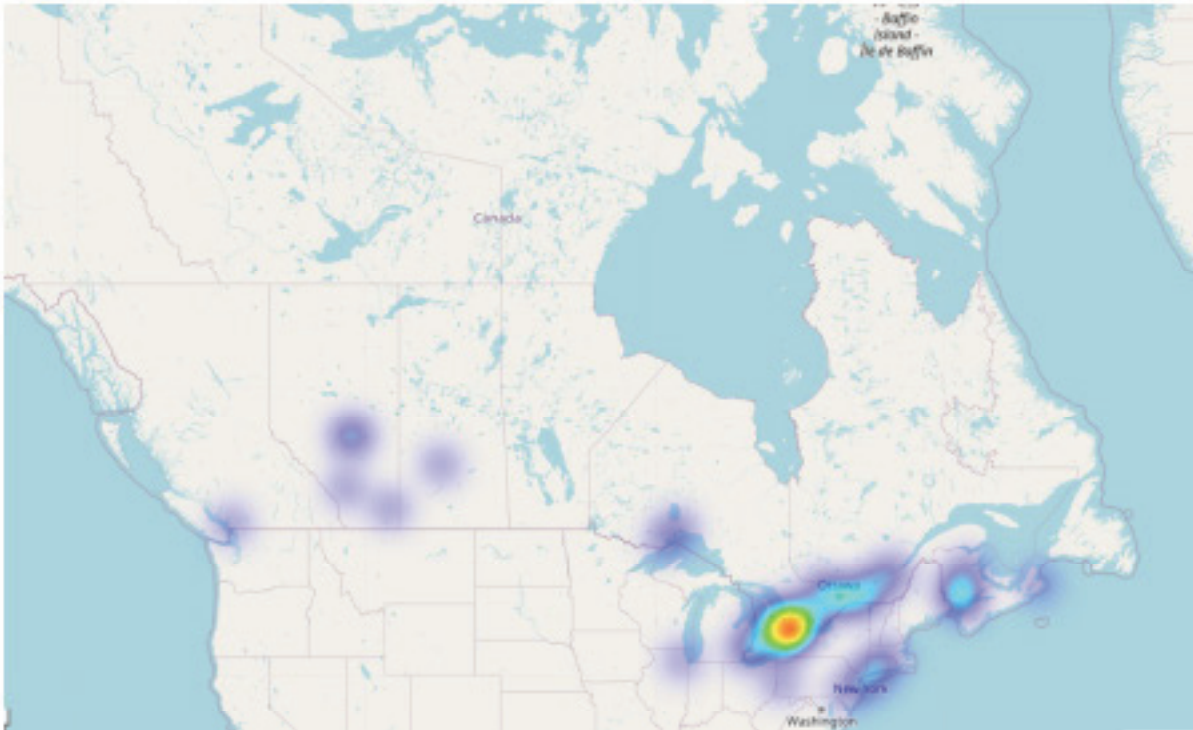
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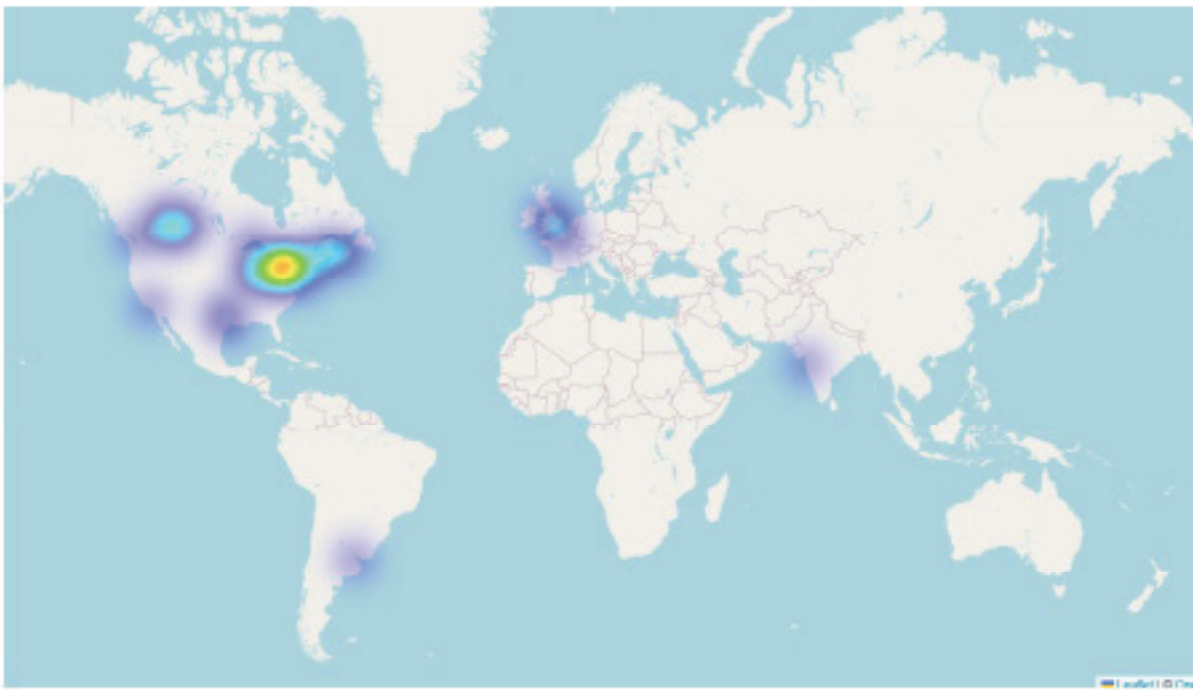
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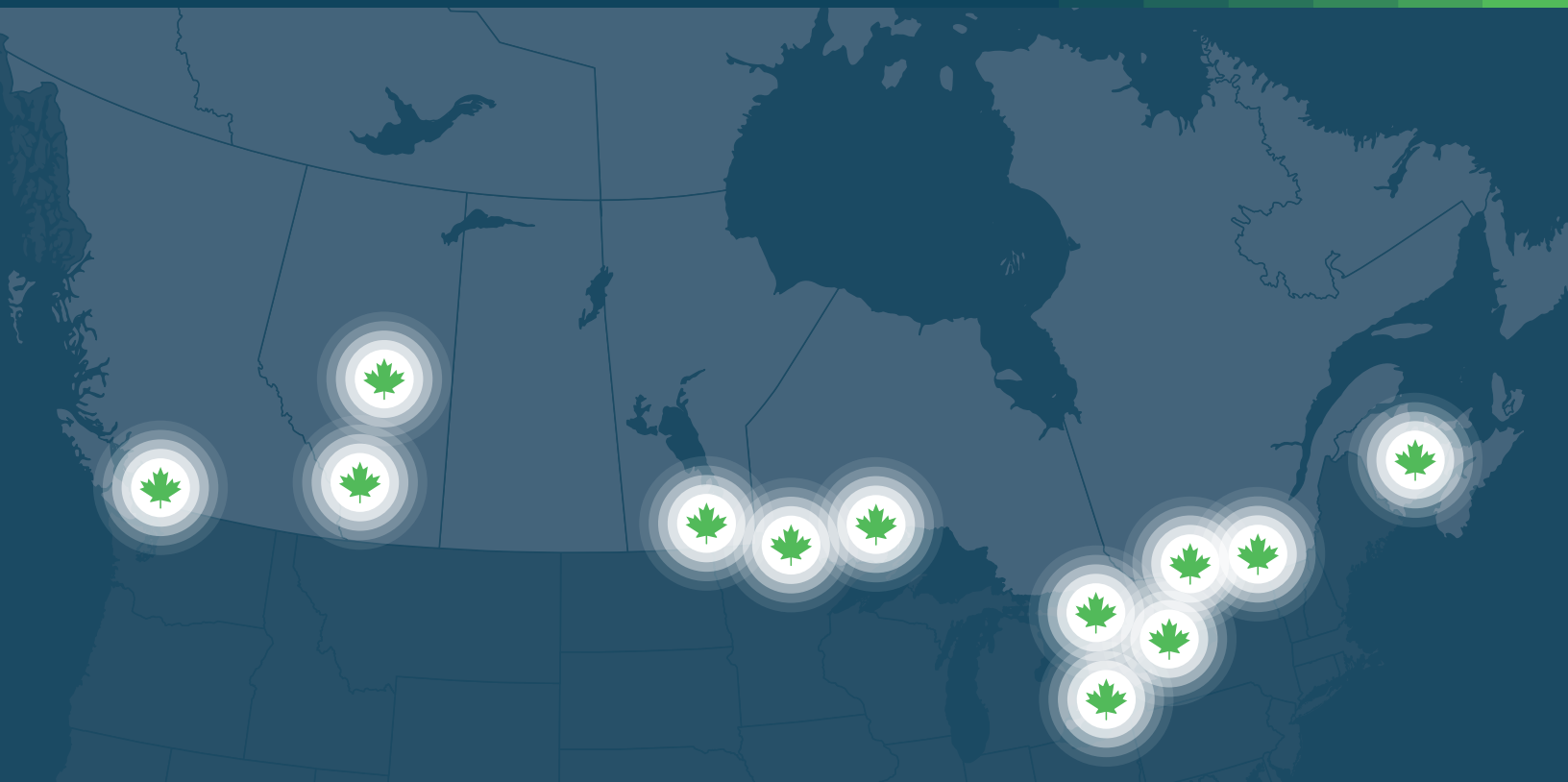
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