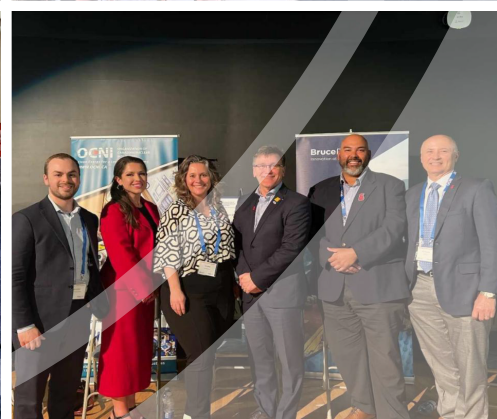




ORGANIZATION OF CANADIAN
NUCLEAR INDUSTRIES

Clean Energy for a Low Carbon Economy

2023 ANNUAL REPORT



The mandate of the Organization of Canadian Nuclear Industries (OCNI) is to promote a healthy nuclear power industry in Canada, for the benefit of OCNI members.

 **240+**
MEMBERS

 **15,000**
highly qualified nuclear specialists employed by those OCNI members

STRATEGIC FOCUS AREAS

How we ensure member and industry success.

FOCUS CONNECTION



FOCUS CAPACITY



FOCUS GLOBAL REACH



FOCUS ADVOCACY



VISION

OCNI's vision is to drive and strengthen a thriving Canadian nuclear supply chain through innovation and leadership.

MISSION

OCNI's mission is to deliver value to our members through programs and initiatives that support their success in the domestic and international nuclear markets.

VALUES

OCNI's corporate values are:

RESPONSIBILITY

We are accountable, transparent, and genuine in all our communications and dealings with each other, our members, supporters, and those associated with the industry.

COMMITMENT

We are committed to the growth and development of the Canadian Nuclear sector, suppliers, members, and each other.

INCLUSIVITY

We foster and encourage diverse perspectives, opportunities and challenges in an equal and equitable manner.

SERVICE EXCELLENCE

We strive for excellence by maintaining and enhancing our own knowledge and skills, by encouraging the professional development of co-workers, and by fostering member growth.

GOOD GOVERNANCE / SOCIAL RESPONSIBILITY

We encourage good governance and social responsibility.

TABLE OF CONTENTS

Focus Areas	2
About OCNI	3
Chair's Message	4
President's Message	5
2022/2023 At-A-Glance	6
Connection	8
Capacity	10
Global Reach	12
Advocacy	14
Indigenous Engagement	16
Community Outreach	17
Financial Health	18
OCNI Leadership	20
Member List	22

OCNI BOARD CHAIR'S MESSAGE



I hope this message finds you well. As we reflect on the past year, it is crucial to acknowledge the pressing global challenges we face in combatting climate change. The United Nations Environment Programme (UNEP) recently emphasized that our current policies lack a credible path towards meeting internationally agreed-upon targets. In response, UNEP has called for an immediate 45% reduction in carbon emission targets.

In light of this, both federal and provincial decarbonization and energy security policies have recognized the need for a robust deployment of nuclear technology. Alongside our existing commitments to Small Modular Reactors (SMRs), this has set the stage for an unprecedented expansion of Canada's nuclear sector. We are now in the early stages of a nuclear fleet program that exceeds historical levels by a significant margin.

As the Board of Directors and management of OCNI, we remain fully committed to our traditional role of serving our members. Additionally, we are dedicated to evolving our program offerings to ensure that our supply chain can access the emerging opportunities in the sector. We firmly believe that capacity development and supply chain readiness are crucial prerequisites for capitalizing on these opportunities.

Furthermore, we recognize the importance of broadening the pan-Canadian geographic focus of OCNI's activities and supporting the nuclear industry's commitments to reconciliation and meaningful participation of Indigenous-owned businesses in the anticipated surge of sector activity.

Looking ahead, our path forward in the coming years involves collaborating with our members, utilities, customers, and government to achieve the following goals:

- 1. Ensuring excellence in core program delivery, including trade missions, supplier days, and sponsored programs.***
- 2. Advocating for opportunities that foster growth in Canada's nuclear sector and expand the supply chain.***
- 3. Adapting OCNI's services and programs to address emerging needs, while securing resources to support capacity development and expansion.***

The Board and staff of OCNI are excited to continue working with you and on your behalf. Together, we will enable the essential contribution of nuclear power generation to our national goals of effectively addressing climate change, ensuring energy security and self-reliance, and fostering economic prosperity for existing and emerging members of Canada's supply chain.

Best regards,

A handwritten signature in black ink, appearing to read 'Ahab'.

Ahab Abdel-Aziz
OCNI Board Chair

OCNI PRESIDENT'S MESSAGE



As we approach the end of another year, and I write my 2nd Annual Report message, I am proud to be part of such an exciting nuclear industry and OCNI. I am especially pleased to be able to work with so many passionate and committed people and I am humbled to serve the members on a daily basis.

To say 2022/2023 has been a year of re-birth for the nuclear industry is truly an understatement, both domestically and internationally. Right from the opportunity to tour Europe with Minister of Energy Todd Smith late in the fall right up to the time of writing this message, the year has been one of positive news and excitement. You can feel the energy in every room, shop floor and zoom meeting(s) I have had the privilege of participating in on behalf of you, the members.

The Pathways to Decarbonization Report launched by IESO in December certainly made it very clear that 'Nuclear' would play a key role as governments strive to achieve the global challenge we face and Net Zero goals that are the priority of the world. This solidified the strategy to build the first Small Modular Reactor at Darlington with the eyes of the world watching.

With successful refurbishments continuing at Darlington and successful life extension of units at Bruce Power there was truly a sense of confidence in the air. The news of a potential Bruce 'C' large reactor + 3 additional SMR's for Darlington, the approval of Green Bonds for nuclear, and

tax credits approved for nuclear by the federal government, the recent announcement of \$3b in funding for contracts in Romania, and the evolving impact and success of the isotope industry has created a buzz that I am told by many long-time nuclear champions has not been felt for many years.

As part of our strategy we have connected with Atlantic Canada through the ACOA program, and also recently have started to pursue a similar opportunity to develop a supply chain in Western Canada in concert with SIMSA with funding from Prairies Economic Development Canada.

We have had one of the busiest years in memory organizing successful supplier days, golf tournaments, industry days and networking opportunities and we are very proud to have created a 3 Year Indigenous Engagement Plan while trying to lead by example at every opportunity.

It was a very busy year organizing International Trade Missions as well as hosting a number of incoming missions, with more countries seeking to visit and learn more about our existing CANDU facilities, as well as the first in the world SMR at Darlington.

Much effort has been made to be a strong advocate for our industry and specifically the supply chain at all levels of government and in collaboration with industry allies CNA, COG, CNS, ONA, WiN, with much success being realized in regard to virtually the world recognizing that Nuclear is the game in town if we are to achieve our environmental goals.

We have had a year of very successful events, both in-person (which people have truly embraced) and online to allow members across the country and the world participate and ended the year in a healthy financial position.

It has been a team effort and I would like to extend my sincere appreciation to our staff & volunteers, Board members, sponsors, affiliated organizations, and our members – both our long-time loyal supporters and those who are recently additions to our proud and successful Canadian supply chain.

The future is bright with much opportunity in front of us. I am fully confident our nuclear industry is up for the challenge and thank you for the opportunity to be part of such an exciting journey.

A handwritten signature in black ink that reads "Bill Walker". The signature is stylized and cursive.

Bill Walker
President and CEO

2022/2023 AT-A-GLANCE

This year, OCNi had a resurgence to in person events and networking opportunities, while still utilizing digital platforms for convenience of all members.

OCNi tours Europe with Minister Smith

OCNi attends Expand Your Possibilities at Durham College & Reverse Career Day at Ontario Tech University

OCNi tours Radiation Safety Institute of Canada

OCNi attends Ontario Tech Women in STEM Summit

OCTOBER 2022

NOVEMBER 2022

OCNi attends the 4th Annual Economic Development Forum in Saugeen Shores

Build a Dream's Career Discovery Expo at Bruce Power's Training Centre

Helmets to Hardhats Canada (H2H) and OCNi sign Memorandum of Understanding (MoU)

Incoming Romanian Trade Mission

OCNi ATP Council Presents: Transforming Operations Data to Results

OCNi Holiday Luncheon & AGM

Bruce Power Industry Night

CNLO - SMRS in Western Canada Series "Financing SMR Projects"

Canadian Nuclear Year in Review 2022

DECEMBER 2022

JANUARY 2023

OCNi attends the Clean Energy Frontier Summit

OCNi attends the Canadian Nuclear Association (CNA) Conference

OYSC's Nuclear Newcomers: How to Break Into the Industry

OCNi attends the Canadian Council for Aboriginal Business Central Business Forum

OCNi/CNIC Presents: The Global Nuclear Isotope Landscape - Ontario's Role

FEBRUARY 2023

MARCH 2023

OCNi attends the Future Starts in Ontario

Nuclear Job Fair & Information Session in partnership with Bruce Power

OCNi attends the BWRX-300 SMR announcement

OCNi attends the Isotopes for Hope: Canadian Leadership Needed Now More Than Ever

Ready4SMR hybrid seminar, at CME's Manufacturing Day in Fredericton, NB

OCNi's hosts International Women's Day Webinar

Net Zero Needs Nuclear
Webinar

Bruce Power's Indigenous
Relations Supplier Network
IRSN Community Tours

Featured article in 'Business
Elite Canada' magazine

OCNI attends CNA Nuclear
for Net Zero Workshops

APRIL 2023

MAY 2023

OCNI/OPG Darlington
Workshop & Suppliers
Day 2023

2nd Annual Saugeen Golf
Club Tournament

Bruce Power Reception &
Suppliers Day 2023

Durham Nuclear Showcase
with Ontario Tech University

OCNI attends McMaster
Manufacturing Research
Institute's (MMRI)
Manufacturer's Forum
Industry Open House

National Indigenous
History Month: OCNI led a
Lunch and Learn Trivia

OCNI attends the Canadian
Nuclear Training &
Simulation Forum

OCNI Charity Golf
Tournament

OCNI attends the North
American Young Generation
(NAYGN) in Nuclear 2023
Annual Conference

OCNI attends the Bruce
Power Supplier Forum and
Golf Day

OCNI hosts Workshops at
the 42nd CNS Conference

JUNE 2023

JULY 2023

CNLO - "U.S. Nuclear
Technology Export Controls
and Canadian Human Rights
Law" webinar

OCNI attends the 'new build'
announcement at the Bruce
Power Kincardine site

OCNI attends Westinghouse
Electric Company Canadian
Supplier Symposium

OCNI attends Joint
Economic Development
Initiative (JEDI)'s IT Summit

OCNI-Spirit of the Land:
Indigenous Land-Based
Learning & Culture Walk

OCNI/Bruce Power Industry
Night

OCNI & Board tour Peller
Estates Winery

OCNI hosted Nuclear
Management System
Workshop

OCNI attends JEDI's Annual
Golf Tournament

AUGUST 2023

SEPTEMBER 2023

OCNI Supports Orange
Shirt Day & Truth and
Reconciliation

Incoming French Delegation

OCNI Trade Mission to South
Korea

OCNI/OPG Pickering Speed
Pitch Sessions & Suppliers
Day 2023

OCNI/CNL Banquet &
Suppliers Day 2023

OCNI Teerific Golf
Tournament in Niagara

OCNI attends First Nations
Economic Advancement
Conference (FNEAC) Summit

CONNECTION

By means of our initiatives, OCNI fosters robust connections between its members and customers, effectively addressing the diverse needs of its member base.

Our company is deeply committed to fostering a pan-Canadian alliance, recognizing the significance of a unified approach to our goals. In line with this commitment, we have expanded our team with the strategic addition of staff based in the East, with the hiring of Dr. Andre Pelletier. Based out of Fredericton NB, Dr. Pelletier has been contracted to help OCNI develop and deliver its new Ready4SMR Program as Regional project Manager in New Brunswick and the broader Maritime Region.

To continue support across our Nation, OCNI will be looking to the West and hiring a Ready4SMR Regional Coordinator in Saskatchewan. We are working with the Saskatchewan Industrial Mining Suppliers Association (SIMSA) and First Nations Power Authority (FNPA) to deliver Ready4SMR programming in Saskatchewan. Through this program, OCNI will visit companies that are interested in learning more about the nuclear industry, and then develop a transition plan for that company to sell its products or services in the nuclear industry.



Top Left: Ribbon Cutting and Grand Opening of the Science Collaboration Centre with AECL and CNL
Top Right: OCNI's Bill Walker with SIMSA's Eric Anderson
Bottom: Opening Remarks during the OPG Darlington Supplier Day

This deliberate hiring decision not only underscores our dedication to regional representation but also ensures that our operations are attuned to the unique needs and opportunities across the nation. By fostering a diverse and geographically inclusive team, we aim to strengthen our connection with partners throughout Canada, facilitating collaborative initiatives that contribute to the collective success of our pan-Canadian alliance.

We persist in actively participating in supplier engagement initiatives with prominent organizations such as Ontario Power Generation (OPG), Bruce Power, Canadian Nuclear Laboratories (CNL), and New Brunswick Power (NB Power). Our ongoing involvement in these programs is driven by the aim to offer distinctive opportunities that both support and highlight the strengths of our membership.

OCNI, in collaboration with OPG, GE, AtkinsRéalis (formerly SNC Lavalin), and Aecon, organized the highly successful "Future of Nuclear Starts in Ontario" event. The event served as a platform to showcase exciting vendor opportunities, procurement plans, technology, construction, and design updates in the Ontario nuclear industry.

The 2023 OCNI/OPG Darlington Workshop, hosted on May 17th, highlighted SMR Construction & Technical Overview, panel discussions, and breakout sessions to engage suppliers more effectively. The OCNI/OPG Darlington Suppliers Day, hosted on May 18th, was the biggest in OCNI history with over 95 exhibitors and more than 600 attendees. Followed by another impressive turnout at the OCNI/OPG Pickering Suppliers Day on September 14th, where we welcomed over 110 exhibitors and more than 400 attendees.

OCNI was thrilled to host, in partnership with CNL, the CNL Industry Day & Banquet Dinner in September. It was an exceptional gathering of industry leaders and experts, providing an invaluable platform for knowledge exchange, networking, and collaboration.

OCNI was happy to attend a Ribbon Cutting and Grand Opening of the Science Collaboration Centre at Chalk River with AECL and CNL. The Science Collaboration Centre (SCC), a pivotal element in the rejuvenation of the Chalk River Laboratories campus in Ontario, is designated to function as the primary hub for planning and collaborative activities within Canadian Nuclear Laboratories' Science and Technology programs

In late 2022, OCNI had the pleasure of hosting the first OCNI/Bruce Power Industry Night, where Bruce Power's President and CEO Mike Rencheck, and OCNI's Bill Walker discussed the importance of nuclear, SMRs, and life-saving isotope production. We have since hosted a second Industry Night in August at the Kincardine Beach Pavilion

On May 3rd and 4th, OCNI and Bruce Power had our long-awaited Suppliers Day. The Bruce Power Suppliers Day reception was held at the Bruce County Museum and Cultural Centre, with over 180 people in attendance. The annual Bruce Power Suppliers Day was hosted on May 4th, with over 90 exhibitors and 500+ delegates. The day was filled with learning, networking, and innovation.

OCNI is proud to support the local community and hosted our second Annual Charity Golf Tournament at the Saugeen Golf Club in May. Thanks to incredible support, this year's event was an outstanding success, raising substantial funds for Saugeen First Nation and Chippewas of Nawash Unceded First Nation, United Way of Bruce County and the Saugeen Memorial Hospital Foundation.

NEW NUCLEAR IN ONTARIO

The Ontario government is working with OPG to commence planning and licensing for three additional small modular reactors (SMRs), for a total of four SMRs at the Darlington nuclear site. Once deployed, these four units would produce a total of 1,200 megawatts (MW) of electricity, equivalent to powering 1.2 million homes, helping to meet increasing demand from electrification and fuel the province's strong economic growth.

Ontario's Minister of Energy, Hon. Todd Smith announced plans to build 4-5 new nuclear reactors at the Bruce power nuclear site near Kincardine. The Minister announced support to advance the long-term planning and consultation work required to explore nuclear expansion options on the Bruce Power site. The proposed "Bruce C" would add up to 4,800 megawatts of power to Ontario's electricity grid.

“Nuclear power has been the stable backbone of Ontario's clean electricity system for decades and Bruce Power is ready to play an integral role in addressing the province's clean energy needs while supporting good jobs and economic prosperity for the future,”
Mike Rencheck, President and CEO, Bruce Power.

Consistently, OCNI dedicates significant effort to curate top-notch events and opportunities for our membership, contributing to the advancement of the industry. We extend our sincere appreciation to our sponsors whose support has been instrumental in realizing this mission. **THANK YOU** to:

- AECOM
- ANRIC Enterprises Inc.
- Black & McDonald Limited
- BWX Technologies, Inc.
- Curtiss-Wright Nuclear Division
- Clarington Board of Trade
- Fermi Solutions
- Framatome
- Gowling WLG
- Hilti Group
- Invest Durham
- Kinectrics
- L3Harris Technologies
- MDA
- Nuclear Waste Management Organization (NWMO)
- NUVIA Canada
- PCL Construction
- Swagelok Ontario | Atlantic Canada
- Thermon, Inc.
- UniTech Services Group, Inc.
- UnitedRental
- Westinghouse Electric Company



Photo 1: OPG SMR Announcement, Darlington New Nuclear Project
 Photo 2: Bruce Power "Bruce C" Announcement, planning for the next generation

CAPACITY



OCNI seamlessly transitioned from online events to a blend of engaging in-person experiences, offering robust learning opportunities, diverse programming, valuable insights, and exclusive networking throughout 2022 and 2023.

Advanced Technologies & Processes (ATP) Council

OCNI's ATP Council presented a webinar on **Transforming Operations: Data to Results** in November. The informative session, utilized industry-specific case studies to demonstrate how transforming operations can turn data into results and featured speakers from Isaac Operations, Matti Keskiyala and Evan Madill.

Behind the scenes, we have been diligently strategizing and planning for the future of the ATP Council. Our aim is to tailor our activities to meet the needs and expectations of our dynamic community. Stay tuned!



Canadian Nuclear Law Organization (CNLO)

OCNI's ongoing partnership with CNLO helped to put forth five webinars on valuable topics, with engaging industry expert speakers, and timely subject matter. Together, we put forth webinar's on:

1 SMRs in Western Canada: Indigenous Participation

This session focused on, among other things, Indigenous participation in the regulatory approvals process and the means of structuring projects to facilitate Indigenous investment. With guest speakers: Guy Lonechild, First Nations power Authority, Liam Mooney, Cameco, and Maya Stano, Gowlings.

2 SMRs in Western Canada: Financing SMR Projects

This session focused on the financing of SMR projects and included focus on what project sponsors and investors needed to be aware of when structuring their SMR projects, and what lenders required.

3 SMRs in Western Canada: Project Contracts and Addressing Project Risk

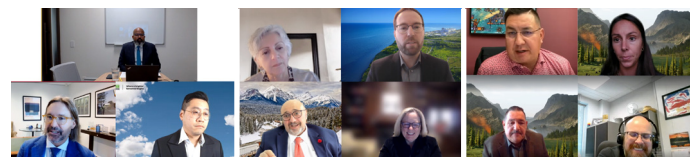
This session focused on the material that project contracts require for any successful SMR project, with a focus on how project risks can be addressed to set up the project for success. Presenters included were: Ahab Abdel-Aziz, Global Director, Nuclear Power Generation, Gowlings, Clara Greco, Senior Counsel, OPG, Krista Hill, Partner and Co-Head Infrastructure and Energy Practice, Torys LLP.

4 U.S. Nuclear Technology Export Controls and Canadian Human Rights Law - Challenges for Technology Exports from the U.S. to Canada

This webinar provided an in-depth exploration of the export provisions of the U.S. nuclear technology regulations, which presented significant challenges for Canadian nuclear companies engaged in contracts with U.S. entities. Invaluable keynote speakers included Evan Atwood and Grant W. Eskelsen.

5 Investment Tax Credits in the Nuclear Industry

This session delved into the proposed incentives outlined in the 2022 Fall Economic Statement and the 2023 Federal budget, providing a comprehensive overview of their scope, benefits, and practical application. This discussion was facilitated by keynote speaker Jerald Wortsman, who brought a wealth of knowledge to the webinar.



CNLO Webinars (from left): Financing SMR Projects, Project Contracts and Addressing Project Risk, and Indigenous Participation

Job Fair & Information Session

OCNI, in partnership with Bruce Power hosted a nuclear job fair and information session and attracted a wide range of professionals from various fields, including engineering, project management, health and safety, and operations. The job fair featured over 20 nuclear industry employers, who were actively recruiting for a variety of positions. Attendees had the opportunity to network with industry professionals, learn about current and upcoming job opportunities, and attend informative sessions on topics such as career development, skills training, and workplace culture.

Net Zero Needs Nuclear

In April, OCNi held the Net Zero Needs Nuclear webinar. The webinar featured a panel of notable speakers who discussed the advancements in nuclear energy and its role in combating climate change. The speakers shared information on latest technological advances, innovative developments, and enhanced safety precautions that make nuclear energy a vital combatant against climate change. The webinar aimed to promote nuclear energy as a sustainable solution for our planet's future and improve public morale toward mitigating climate change through the deployment of low-carbon technologies.



Fostering our Commitment and Focus on Indigenous Engagement

In November, OCNi attended the Joint Economic Development Initiative (JEDI) two-day Indigenous Workforce Summit. This event provided in-depth information on unconscious biases in hiring practices, barriers to employment of Indigenous peoples, best practices for hiring Indigenous peoples, anti-racism in the workplace, and JEDI's findings from the Indigenous Reconciliation Employer Action Plan (IREAP) project.

OCNi had the privilege of participating in the Canadian Council for Aboriginal Business Central Business Forum event. This dynamic gathering provided a stage for exploring the opportunities and benefits of collaboration between corporations and Indigenous partners, as well as how these partnerships can drive progress in environmental, social, and governance commitments, energy initiatives, and Indigenous equity.

The Global Nuclear Isotope Landscape - Ontario's Role

In partnership with the Canadian Nuclear Isotopes Council (CNIC), OCNi hosted a webinar that explored Ontario's role in the Global Medical Isotopes Market. Experts within the field spoke on industry growth as well as the demand, types, applications, and future of medical isotopes in Ontario.

Through our world-class nuclear expertise and achievements, Ontario is paving the way in medical imaging, cancer therapy, disease prevention, and medical device sterilization, all using medical isotopes. With these advancements in modern medicine, the demand for critical isotopes is on the rise. As a result, the global market for medical isotopes offers a significant opportunity for Canada to maximize its production capacity and demonstrate its leadership.



Nuclear Management System Workshop

OCNi hosted a nuclear management system workshop in August, in Bathurst NB. OCNi's Dr. Andre Pelletier, and Organizational Development Professional Andre Savoie shared news about recent developments in the nuclear energy sector as well as what it takes to supply goods and services to this demanding, yet rewarding, supply chain. Participants were introduced to Nuclear Management Systems broadly with a deeper dive on the CSA N299 quality program.

Industry & Committee Involvement

OCNi attended the McMaster Manufacturing Research Institute (MMRI) and the Faculty of Engineering's 8th annual industry Open House and Manufacturing Forum on May 11th. In addition to the forum and open house, the MMRI celebrated their new facility at McMaster Innovation park, which had recently opened after completing construction.





Canadian Nuclear Capability Supports ‘Cleantech’ Energy Future In Offshore Markets

Our mission is to support member companies in strategic offshore markets, provide market updates and orchestrate high-value trade missions with high growth potential.

In the wake of global challenges, OCNI has successfully resumed international travel, marking a significant milestone in our commitment to fostering industry growth and strengthening connections. This strategic return to in-person engagements has allowed us to reaffirm our dedication to building meaningful relationships on a global scale. By participating in international events and conferences, we’ve been able to not only reconnect with valued partners but also forge new alliances that contribute to the expansion of our industry footprint. This renewed focus on direct interactions has provided invaluable insights, facilitated collaborative opportunities, and positioned our company at the forefront of emerging trends.

Our company’s strategic return to international travel has not only revitalized our global presence but has also significantly contributed to our domestic growth and partnerships. With a deliberate focus on the provinces of New Brunswick and Saskatchewan, we are actively expanding our footprint, ensuring that our growth is not only comprehensive but also tailored to the unique opportunities and challenges within our domestic landscape. This integrated approach underscores our commitment to balanced and sustainable expansion, benefitting both our international and domestic associates.

This symbiotic relationship between our international endeavors and domestic aspirations underscores our commitment to holistic growth, allowing us to leverage the best of both worlds for the benefit of our company and the communities we serve.

Heightened International Presence

With an international focus on SMRs, OCNI was delighted to participate in the SMR and Advanced Reactor event in Atlanta, GA, United States. The event brought together market-leading changemakers from the nuclear industry to discuss the short and long-term future of nuclear energy, sharing the latest technological, regulatory, and investment moves for SMRs and advanced reactors. OCNI’s Brian Fehrenbach, moderated the “Advancing Nuclear Growth & Working with Big Nuclear - SMRs as Vehicles on the Road to Net Zero” panel. This panel discussion was thought-provoking and dove into the ideas of how the SMR experience can be assisted with the deployment of large reactors to reach net zero for society and industries of the future.



OCNI’s Brian Fehrenbach (left) moderating a panel at the SMR & Advanced Reactor event in Atlanta, GA

OCNI conducted a Canadian Trade Mission to South Korea, with OCNI and Invest Quebec bringing a total of 13 Canadian nuclear companies, focused on collaboration and exporting Canadian nuclear products and services. OCNI’s Brian Fehrenbach was pleased to renew the OCNI MOU with the Korean Atomic Industrial Forum, with the gracious support of Canadian Ambassador to Korea, Tamara Mawhinney. Following a day at the Embassy, the delegation exhibited at the 2023 Clean Energy Forum in Seoul, travelled to Wolson Candu site and met with KHNP, and then rounded out the mission in Busan with Doosan and an additional suppliers forum in Changwon. It was a busy and fulfilling mission. OCNI has invited the Korean Atomic Industrial Forum and the Korean Nuclear Association to work towards a 2024 incoming Korean Trade Mission to Canada.



Top Left: Delegates on the bus to Wolsong NPP
 Top Right: Brian Fehrenbach presenting during the South Korea Mission
 Bottom: Canadian Delegates visited Wolsong NPP during the 2023 Trade Mission to South Korea

Incoming Delegations

OCNI was fortunate to host four incoming Trade Missions throughout the 2022/23 year. With important collaborative visits from Japan, Romania, Brazil, and France.

OCNI hosted an incoming Romanian trade mission in late 2022, to help their industry prepare for the upcoming Cernavoda 1 CANDU refurbishment. This four-day tour of Canadian refurbishment excellence started at OPG’s Darlington Energy Complex and Mock-Up Centre, and then visited Kinectrics, AtkinsRéalis (formerly SNC Lavalin), and BWXT in Cambridge. The Romanian delegation consisted of 21 people representing SNN (Romania’s nuclear utility), existing nuclear suppliers like COMPCONTROL and MATE-FIN, along with large Romanian industry companies.

OCNI hosted a Japanese SMR study mission, which thanks largely in part to our participating members, left the group with a very positive impression of Canada’s progress and our domestic collaboration through the Canadian SMR Roadmap.

From September 25th to the 27th, OCNI played a pivotal role in facilitating an incoming trade mission supported by Business France, the Chambers of Commerce and Industry, and Bpifrance, collectively known as Team France Export.

The itinerary included visits to various OCNI member organizations, allowing the French delegation to gain insights into Canada’s nuclear industry and explore potential areas of cooperation. From Toronto, where they delved into nuclear technology advancements, to the scenic Bruce County, where they had the chance to witness the practical applications of nuclear energy, every moment was filled with valuable experiences.



Photo 1: Delegates during the incoming Japanese Trade Mission
 Photo 2: French delegates and OCNI member companies took part in a successful day of B2B meetings and networking opportunities

A Supported Pan-Canadian Effort

OCNI’s Bill Walker had the pleasure of being a panelist at the Economic Club of Canada talk, focused on ‘Balancing Domestic and International Energy Challenges and Opportunities’. He was joined by Blaine Higgs, Premier of New Brunswick, and Faisal Kazi, President and CEO, of Siemens Canada Limited, as they lead a conversation around transitioning to low-carbon energy, addressing energy security, and how the province of New Brunswick, home to one of Canada’s largest and most highly diversified energy portfolios, has taken on a leadership role in developing and adopting solutions to support local needs as well as global challenges.

OCNI had an incredible experience attending the **42nd annual Canadian Nuclear Society conference** in Saint John, New Brunswick in June. During the conference, OCNI had the pleasure of organizing workshops on topics such as the Ready4SMR program, Advanced Manufacturing, and Ready4Reconciliation - Inclusive Practices Lead to Meaningful Change.



CNS Conference 2023

ADVOCACY



OCNI cultivates a progress-oriented nuclear supply chain through collaborative initiatives and partnerships

Our company actively advocates for the interest of our membership through a dual strategy of engaging in political support and participating in key industry events, ensuring a comprehensive and impactful presence in both areas.

It was a pleasure to attend the milestone ground-breaking ceremony with Premier Ford, Energy Minister Todd Smith, Durham Region MPP's Bethlenfalvy, Coe, McCarthy, and Barnes, Mayor Foster, Regional Chair Henry, Chief Carr, OPG and E.S. Fox at the Darlington site, as site preparation on Canada's first grid-scale SMR begins. This phase of the project is valued at \$32 million and will support over 100 new jobs in the Durham region.

Durham Nuclear Showcase

OCNI teamed up with Ontario Tech University to celebrate the successes of Durham Regional's innovation cluster and the growth of jobs across local communities. This was a great event to provide area MPs, MPPs, and local mayors the opportunity to see first-hand how Ontario's investments in Ontario's nuclear sector are injecting positive economic impact. The event witnessed a distinguished assembly, featuring high-ranking local officials, Members of Parliament (MPs), and mayors, lending an esteemed atmosphere to the proceedings.

OCNI Tours Europe with Minister Smith

OCNI had the honour of attending a Trade Mission to Europe with Minister of Energy Todd Smith, and his team, along with senior members of OPG. Nuclear Waste Management Organization (NWMO) CEO Laurie Swami and her team, hosted a tour of the ONKALO Deep Geological Repository facility in Finland. It was a 'seeing is believing' situation to tour a facility that has been constructed and prepared to receive materials in the next few years, especially as our country is choosing a site location for a similar potential facility.

During this trip, OCNI met with members of government, including the Canadian Ambassador to the Czech Republic, Ayesha Rekhi and her team, parliament and senior staff members, and industry members in the Czech Republic, Poland, and Estonia, who are all in the process of considering new nuclear energy as an alternative source of energy supply and security.



Minister of Energy, Todd Smith, NWMO CEO, Laurie Swami, and OCNI's, Bill Walker tour the ONKALO deep geological repository in Finland.

CNA Hill Day

OCNI's Bill Walker was pleased to participate in the Canadian Nuclear Association's (CNA) 'Hill Day' at Parliament Hill in Ottawa. The event featured insightful discussions on the latest advancements in nuclear technology, with a particular focus on the development of small modular reactors. 'Hill Day' was both engaging and informative, underscoring the benefits of clean energy and the importance of building a sustainable future for Canada.



CNA Hill Day participants pictured with MP Wayne Long, Saint John-Rothersay, NB (left) and The Hon. Senator David Richards, NB (right)

Member Events

Framatome Information Session

OCNI attended an informational session at Framatome on their waste management solutions and capabilities.

DID YOU KNOW?

Framatome has developed the first economically feasible way to separate C-14 from ion exchanger resins of the moderator clean-up system in heavy water reactors. With a sufficiently high quality of C-14, the separated isotopes will be used in the medical industry for isotopic labelling in medical studies and healthcare applications. This is a big step forward in advancing Ontario as a world leader in isotope production in the fight against cancer while reducing our nuclear waste footprint.

E.S. Fox Engineering and Fabrication Shop

OCNI's Bill Walker visited the E.S. Fox Engineering and Fabrication Shop in May. He was able to gain firsthand insights into their operations. During the tour, Bill had the opportunity to witness the advanced engineering and fabrication capabilities of the shop, showcasing the expertise and dedication of the E.S. Fox team.

Curtiss-Wright Nuclear Division Open House

In June, OCNI attended Curtiss-Wright Nuclear Division's Open House. The event showcased their recently upgraded facility, as well as the unveiling of their new seismic testing area and lab. The open house provided an opportunity for industry professionals to witness the state-of-the-art facilities and cutting-edge technologies that Curtiss-Wright Nuclear Canada has implemented.

OCNI Board tours Deep Trekker

After the OCNI board meeting on June 20th, the Board of Directors had the chance to tour the Deep Trekker facilities. It was an exceptional tour and highlighted the cutting-edge technology that the facility administers.

Westinghouse Canadian Nuclear Symposium

OCNI had the pleasure of being a part of the Westinghouse Electric Company Canadian Supplier Symposium. The symposium proved to be an invaluable platform for our members to learn more about the AP1000®, AP300®, and eVinci™ projects and technologies, as well as to gain insights into your Global Supply Chain Team's needs and engagement process.

Groundbreaking Equity Agreements Unveiled

OCNI had the pleasure of attending the announcement where the North Shore Mi'kmaq Tribal Council unveiled its groundbreaking equity agreements with Moltex Energy and ARC Clean Technology. These historic equity agreements in the small modular reactor (SMR) technology sector represent a significant milestone. They will empower NSMTC and First Nations communities to actively participate in Moltex and ARC's work in advancing nuclear technology, not only in New Brunswick but also on a global scale.



Pictured from top left: Framatome Information Session; Bill Walker visits E.S. Fox; Curtiss Wright Nuclear Division Open House; OCNI Board tours Deep Trekker; Westinghouse Canadian Nuclear Symposium; Groundbreaking Equity Agreements Unveiled

“As Indigenous people, we believe that the decisions we make today should result in a sustainable world seven generations into the future. With this investment, we are building a legacy for our youth, as well as our communities and the environment. We are laying the groundwork for a prosperous future and opportunities that can be passed down for years to come.”

- Jim Ward, General Manager, NSMTC

INDIGENOUS ENGAGEMENT

OCNI is committed to advancing progressive Indigenous relations within the nuclear industry.

OCNI launched monthly Indigenous Engagement Q&A sessions for members. These sessions provide a safe platform for openly discussing any Indigenous topic, allowing the organizations to ask Terri-Lynn Woods, Manager, Indigenous Engagement and Special Projects, and previously Chief Emeritus Emily Whetung, Senior Indigenous Engagement Advisor, questions and seek guidance about Indigenous engagement and programs.

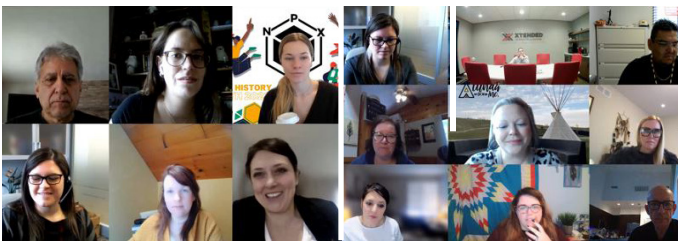


Photo 1: OCNI's Indigenous Engagement Q&A sessions for members.
Photo 2: OCNI hosted the third session in a series of Indigenous engagement focus groups to gather feedback and insight on Indigenous engagement in the industry.

Spirit of the Land

OCNI organized its first "Spirit of the Land: Indigenous Land-Based Culture Walk" at Chippewas of Nawash Unceded First Nation. OCNI members visited the community gardens, learning about plants and their significance to Indigenous peoples. Followed by a walk with an Elder, who shared traditional teachings deeply rooted in the land we walk upon.



Ready4Reconciliation: Three Year Indigenous Engagement Strategy

OCNI released the "Ready4Reconciliation: Three-Year Indigenous Engagement Strategy," which not only underscores our commitment to progress but also establishes a framework for our actions over the next three years. This engagement plan was complemented by OCNI's unveiling of the new "Ready4Reconciliation" booth during the OCNI/OPG Supplier Day in Pickering. This booth, a feature at OCNI tradeshow, will provide Indigenous-focused resources aimed at promoting awareness, understanding, and education on Indigenous topics.

We would like to acknowledge Mi'kmaq artist Jessica Jerome from Ruhkah Designs for designing the "Ready4Reconciliation" logo



Ready4Reconciliation Workshop

OCNI led an informative workshop and panelist discussion at the Canadian Nuclear Society (CNS) conference in New Brunswick titled "Ready4Reconciliation: Inclusive Practices Lead to Meaningful Change". This workshop focused on the internal work organization's need to accomplish to promote true reconciliation and equity within the industry.

COMMUNITY OUTREACH

Scholarships and Student Bursaries

OCNI continues to support and invest in industry growth through the support of scholarships and bursaries for students on nuclear engineering and skilled trades program at the following institutions:

- Algonquin College
- Conestoga College
- Durham College Foundation
- Georgian College
- Mohawk College Foundation
- Ontario Tech University (vendor)
- University of New Brunswick

UNB's Engineering Design Symposium

OCNI's Regional Project Manager leading Ready4SMR in New Brunswick, Dr. Andre Pelletier, attended UNB's Engineering Design Symposium. This is an annual event where final-year engineering students showcase their designs and prototypes to the community. More than half of the projects are sponsored by external clients where students are mentored by practicing engineers.

While there, Dr. Pelletier met up with recipients from UNB's OCNI-sponsored Scholarship. All three had nuclear experience during their undergrad years, and thoughts to continuing in the field.



Corporate Citizenship

NEA Mentorship Workshop for Indigenous Girls

OCNI's Terri-Lynn Woods participated as a mentor in Canada's first Nuclear Energy Agency (NEA) International Mentoring Workshop in May, which provided approximately 40 high school Indigenous girls with the opportunity to engage with international and Canadian women professionals in the nuclear sector and STEM fields. This workshop was co-chaired by Chief Emerita Emily Whetung and CNSC President and CEO Rumina Velshi.



This year OCNI cash donations and in-kind support went to the following local charities and communities over the past year:

- Caitlin Stone Consulting
- Chippewas of Nawash Unceded First Nation
- Dnaagdawenmag Binnoojiiyag Child and Family Services
- Gord Downie & Chanie Wenjack Fund
- Habitat for Humanity
- Huron Shores Hospice
- Kikendaasogaming Healthy Living Program
- Minwaashin Lodge
- Moosehide Campaign
- Niagara Regional Native Center
- Patrick Hunter Art & Design
- Rotary Winterama
- Saugeen First Nation
- Saugeen Memorial Hospital Foundation
- Saugeen Ojibway Nation (SON) Community Initiatives
- Species at Risk
- United Way of Bruce Grey

FINANCIAL HEALTH

OCNI works to ensure mission execution while balancing all strategic focus areas.

Budget

OCNI's budget is based on guidance and approval from the Board of Directors, according to determined priorities, and the OCNI Business Plan.

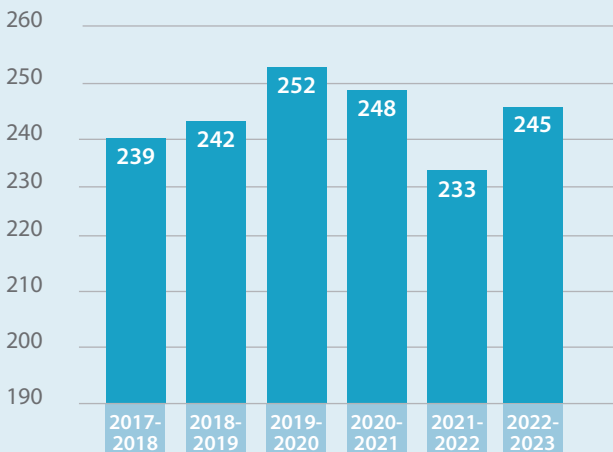
OCNI strives to maintain transparency with the membership regarding the association's budget and financial status.

Membership

OCNI continues to maintain a strong membership, standing at 245 members at year-end. Our membership continues to diversify with:

- 13** members in Quebec
- 5** members on the East Coast (New Brunswick & Nova Scotia)
- 13** members in Western Canada
- 10** International members
- 13** Indigenous members

OCNI MEMBERSHIPS YEAR OVER YEAR

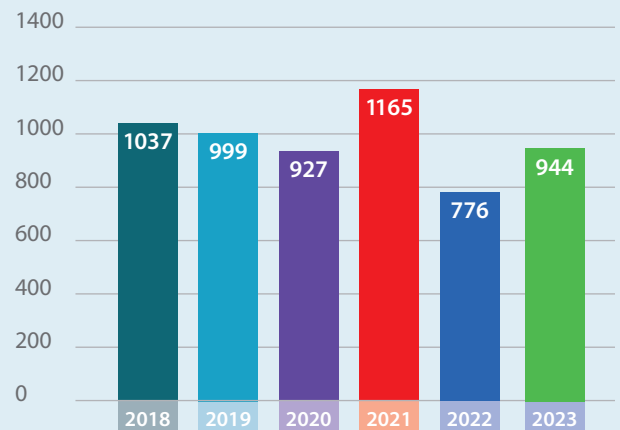


Annual Financial Audit

OCNI's annual financial statements were prepared in accordance with Canadian accounting standards for not-for-profit organizations. The annual audit was conducted by OCNI's auditor Timothy Arulappa, CPA, CA, LPA.

OCNI NET ASSETS

[in thousands of dollars Canadian]



Financial Position

OCNI events, returned to pre-COVID levels which increased revenue significantly. Event sponsorships accounted for a net surplus.

OCNI thanks the membership for their continued support to the organization, over the past year. The four in-person supplier days were very successful, and the golf tournaments gave members a chance to network.

OCNI Financial Report for the Year Ending September 30, 2023:

(IN THOUSANDS OF DOLLARS CANADIAN)	2023	2022
REVENUE		
Membership Fees	\$676	\$655
Event Revenue	\$1,065	\$515
Trade Missions -Govt Funding & Participant Fees	\$89	\$54
Skills Development Program	\$0	\$319
Grants and Sponsorships	\$182	\$103
Ready4SMR Program	\$181	\$38
Investment Income	\$5	\$7
Government Subsidies	\$0	\$9
	\$2,198	\$1,700
DIRECT COSTS		
Event Costs	\$389	\$289
Trade Mission Costs	\$72	\$63
Skills Development Program	\$0	\$319
Ready4SMR	\$213	\$45
	\$674	\$716
EXPENDITURES		
Salaries and Benefits	\$917	\$862
Government Relations	\$84	\$74
General Travel	\$58	\$41
Indigenous Engagement	\$38	\$34
Market Studies	\$0	\$8
Communications and website	\$23	\$31
Accounting, Legal, Insurance	\$39	\$53
Sponsorships, Memberships and Donations	\$19	\$30
Scholarships and Bursaries	\$12	\$20
Conferences, industry events and membership dues	\$24	\$22
Office Rent, Supplies and Printing	\$66	\$70
Bank & Merchants Charges	\$30	\$17
Nuclear ready passport & CAMiNA	\$6	\$58
CEO Transfer	\$14	\$31
Advertising & Promotions	\$23	\$22
AGM /Bad Debts/ Amortization	\$2	\$1
	\$1,355	\$1,374
EXCESS (DEFICIENCY)	\$169	(\$390)
NET ASSETS	\$944	\$776

OCNI LEADERSHIP

Board of Directors 2023



Ahab Abdel-Aziz
Gowling WLG
CHAIR



Alex Sakuta
Kinectrics
GOVERNANCE
COMMITTEE CHAIR



Andrew Lawrence
Deep Trekker



Brian Agnew
Framatome
COMPENSATION & PERFORMANCE
COMMITTEE CHAIR



Desiree Norwegian
Atunda
TREASURER
AUDIT COMMITTEE CHAIR



Doug Brophy
United Engineers
& Constructors



Fabricia Piñeiro
Westinghouse
RISK AND COMPLIANCE
COMMITTEE CHAIR



Jasdeep Dulku
Shawflex



Lisa McBride
GE Hitachi Nuclear
VICE-CHAIR



Louie Shoukas
PCL Industrial
Constructors



Mario Pieries
Hatch



Matt MacDonald
Aecon



Michael Chatlani
L3Harris MAPPS Inc.



Susan Brisette
Wild Matriach Inc.
NOMINATIONS AND
ELECTIONS COMMITTEE CHAIR



Tanya Bodiroya
AMAG
SECRETARY

The OCNI team expresses sincere gratitude to the Board of Directors for their invaluable guidance in navigating the organization toward a prosperous future.



OCNI TEAM



Bill Walker
PRESIDENT AND CEO
bill.walker@ocni.ca



Brian Fehrenbach
DIRECTOR BUSINESS DEVELOPMENT AND SMR SUPPLY CHAIN DEVELOPMENT
brian.fehrenbach@ocni.ca



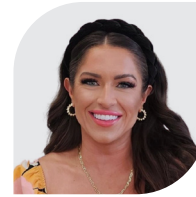
Lauren Lowns
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lauren.lowns@ocni.ca



Rachel Roberts
MANAGER, COMMUNICATIONS AND EVENTS (ON LEAVE)
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Ruth Puckrin
SENIOR ACCOUNTING CLERK
accounting@ocni.ca



Sarina Harrison
MANAGER, PARTNER & INDUSTRY RELATIONS
sarina.harrison@ocni.ca



Terri-Lynn Woods
MANAGER, INDIGENOUS ENGAGEMENT AND SPECIAL PROJECTS
terrilynn.woods@ocni.ca

Consultants | Contracts



Dr. Andre Pelletier
REGIONAL PROJECT MANAGER FOR OUR READY4SMR PROGRAM
andre.pelletier@ocni.ca



Dr. Ronald Oberth
SPECIAL ADVISOR TO PRESIDENT
ron.oberth@gmail.com

Consultants | Contracts (Completed)



Brenda Akumu
MANAGER, OPERATIONAL SERVICES AND MEMBER SUPPORT (INTERIM)



Chief Emeritus Emily Whetung
SENIOR INDIGENOUS ADVISOR CONSULTANT



Lucy Brown
COORDINATOR, COMMUNICATIONS AND EVENTS (INTERIM)



Rida Kashif
ADMINISTRATIVE ASSISTANT

2023 MEMBER LIST

A-D

A & C Tool Inc.
ABB Inc.
Aberfoyle Metal Treaters Ltd.
Abraflex (2004) Ltd.
Actalent Services
Advanced Measurement & Analysis Group Inc.
AECOM-Canada Nuclear Services
Aecon Nuclear
AeroTek Manufacturing Ltd.
Agile Bear
Ahlberg Cameras AB
Alberici Constructors, Ltd.
Alithya Digital Technology Corporation
Alps Welding Ltd.
Amidyne Solutions Inc.
ANRC
ANRIC Enterprises Inc.
Antea Canada Inc
ARC Clean Technology Canada Inc.
Armour Valve Ltd.
Artificer TW Ltd.
ASC Engineered Solutions, LLC
AtkinsRéalis
ATS Corporation
Atunda
Avatara Software Inc.
Aversan
AVEVA Software LLC
B.C. Instruments
Bantrel Co.
BCS Inc.
BFC Technologies Inc.
Big Red Oak
Bird Construction
Black & McDonald
BrandSafway
Brotech Precision CNC Inc
BWM Industrial Automation
BWXT Canada Ltd.
Calian Ltd.
Cambridge Materials Testing Limited
Camfil Canada Inc.

Canada Forgings Inc.
Canada Metal North America
Canadian Association of Nuclear Host Communities
Canadian Council for Aboriginal Business
Canadian Nuclear Laboratories (CNL)
Canadian Power Utility Services Limited.
Canadian Radiation Protection Association (CRPA)
Carboline
Carpenters Regional Council (UBC) Local 2222
CCNuclear inc.
CG Industrial Specialties Ltd.
Circuit Plus Inc.
City of Owen Sound
Clyde Union Canada Limited
Contro Valve Inc
Corporation of the County of Bruce
County of Renfrew
Creative Fire LP
Cummins Canada ULC
Curtiss-Wright Nuclear Canada
DB2 Consulting Inc.
DCS Controls
Deep Trekker Inc
Delta T Heat Exchangers
Dewar Industrial Services Inc.

E-M

E. S. Fox Limited
Eagle Eye NDT
Earle M. Jorgensen Canada
Eclipse Automation Inc.
Ehvert Engineering Inc.
Energy Steel
EnergySolutions Canada Corporation
Englobe Corporation
E-Supply Canada
Evident Canada
EXO Insights Corp.
Fermi Solutions Inc.
First Nations Power Authority
Flexitallic Canada Ltd.

Framatome Canada Ltd.
FuseRing
GE Steam Power Canada Inc.
GFW Technologies Inc
Girotti Machine
Glenair Inc.
Globotech Inc.
Good Things Limited
Gowling WLG (Canada) LLP
Graham
Great Lakes Industrial Controls
Greene Tweed
Hamilton X Packaging & Pallets Co Ltd.
Harbour Technologies
Hatch Ltd.
Helmets to Hardhats
Henry Controls Inc.
Heritage Safety Products Ltd.
Hexagon PPM
Hilti (Canada) Corporation
Hitachi Canada (branch of Hitachi America, Ltd.)
Hooper Welding Enterprises Ltd
Howell Pipe and Valve Supply
HSB Engineering
HumanSystems Incorporated
Hydra-Fab Fluid Power Inc. a HAWE Group Company
Hydro Inc.
IMI Critical Engineering
Indigenous International Trading Group of Canada Ltd.
International Brotherhood of Boilermakers
ION Nuclear Consulting Limited
IR Supplies and Services
Isowater Corporation
J.A. Plourde Performance Ltd
J.W. Love & Associates Inc.
JNE Welding Limited Partnership
Kanata Electronic Services Ltd.
KEPCO E&C
Kinectrics Inc.
Krohne, Inc
L3Harris MAPPS
Lakeside Process Controls
Laurentis Energy Partners
LEMO Canada INC.
Liburdi Automation Inc.

Little Lakes Machine & Tool Co. Ltd
Lokring Eastern Canada
Magna IV Engineering, Inc
Makwa-Cahill Limited Partnership
March Consulting Associates Inc.
Marmen Inc.
Marsh Instrumentation Ltd
Marshield Radiation Protection Products
McCann Equipment Ltd.
McMaster University Nuclear Operations and Facilities
MDA
MFE Inspection Solutions
Millwright Regional Council
Mirion Technologies Inc.
Moltex Energy
Morson International Inc.
MZConsulting Inc.

N-S

NEFAB INC.
New Era Group
Niagara Energy Products (NEP)
Niagara Fasteners Inc
Norda Stelo/STONE Oil and Gas
Nordion (Canada) Inc.
North American Crating Inc.
Nuclear Insurance Association of Canada
Nuclear Promise X (NPX)
Nuclear Waste Management Organization (NWMO)
Nu-Tech Precision Metals Inc.
Nuvia Canada
NWI Precision Tube ULC
One Eye Industries Inc.
Ontario Tech University
Pacer Air Freight
Pajarito Scientific Corporation
Pall (Canada) ULC
Paragon Energy Solutions
Park Derochie Inc
Patriot Forge Co
PCL Nuclear Management Inc.
PinAcle Stainless Steel
Plan Group Inc
ProLucid Technologies Inc
Promation Nuclear
PTAG
Quantum CNC Inc.

Radiation Safety Institute of Canada
Raise Limited
REEL COH Inc.
Revtech Solutions Inc.
Ritepro LTD
RN Tooling Corporation
RonOberth Consulting
Rotork Controls (Canada) Ltd.
RSCC Nuclear Cable
Sargent & Lundy Canada Company
Sartrex Power Control Systems Inc.
Schulz Electric, Power Systems by Timken
SciWise Solutions
SDT North America
Seals Unlimited branch 4013
Shawflex
Siemens Energy Canada Limited
Special Electronics & Designs (SED) Inc./Ropa Technologies Inc.
Stantec Consulting Ltd
Stern Laboratories Inc
Stevcon Packaging & Logistics Ltd. (SP&L)
Strite Industries Limited
Stuart Hunt & Associates Ltd.
Sulzer Pumps (Canada) Incorporated
Sunny Corner Enterprises Inc.
Superior Strategies Inc.
Swagelok Ontario | Atlantic Canada
Sylvan Automation Ltd.

T-Z

Team Industrial Services
Technel Engineering Inc.
Technical Standards & Safety Authority
Terrestrial Energy Inc.
The Georgian College of Applied Arts & Technology
The Municipality of Kincardine
The Regional Municipality of Durham
Thermal Engineering International (USA) Inc.
Thermon Canada Inc.
Thomas Thor Holdings
Thorburn Flex Inc.
Tioga Pipe
Toshiba International Corporation
Toshont Power Products Inc.

TRC Ltd
Trillium Flow Technologies
Trillium Measurement and Control Inc.
Tron Construction and Mining LP
TW Metals - Nuclear Materials Solutions
Tyne Engineering Inc.
UCC Industries International Inc.
Ultra Safe Nuclear Corporation (USNC)
Ultra Torq Bolting Tools
UNENE - University Network of Excellence in Nuclear Engineering
Unified Alloys (Edmonton) Ltd.
Unified Engineering
UniTech Services Group, Inc.
United Engineers & Constructors, Inc.
United Rentals Inc.
Valbruna ASW Inc.
VDM Metals Canada Ltd.
Victaulic Company of Canada Ltd.
WAG QA Services Canada Inc.
Warrior Engineering Ltd.
Westinghouse Electric Company
Wild Matriarch Inc.
Wittenstein, Inc.v
Worldwide Security Ltd
Worley
WSP Canada Inc.
X-Energy Canada
Xtended Hydraulic & Machine Inc.



Interested in becoming an OCNi member?

Contact us via email at hello@ocni.ca or phone at **905.839.0073** and we would be happy to help!



Organization of Canadian Nuclear Industries

SEND US A NOTE

1550 Kingston Road, Suite 219
Pickering, Ontario L1V 1C3

GIVE US A CALL

T 905-839-0073

VISIT US

www.ocni.ca

WRITE US AN EMAIL

hello@ocni.ca

FOLLOW US

