



David Glover

David Glover is a partner in ATMIS, an Indigenous-owned Canadian engineering and advanced manufacturing company serving the nuclear, defence, aerospace, medical, and industrial sectors. He has approximately 20 years of experience working within Canada's nuclear supply chain and has spent his career building and growing Canadian manufacturing businesses. David and his brother assumed ownership of Harbour Technologies, a third-generation Canadian manufacturing business, in 2007. Over the following years, David helped expand the company's capabilities, diversify into new markets, and establish a strong position within Canada's nuclear manufacturing supply chain. His experience spans precision machining, tooling, automation, fabrication, custom equipment, business development, and the execution of complex manufacturing projects for highly regulated industries. In 2026, the manufacturing operations, workforce, quality systems, and capabilities of the business were integrated into ATMIS, creating a stronger Indigenous-owned advanced manufacturing organization. Today, David is focused on growing ATMIS's role within Canada's nuclear industry and advancing meaningful Indigenous participation in the nuclear supply chain. ATMIS supports customers throughout the nuclear sector, from operators to major prime contractors, and has become a significant Indigenous manufacturing supplier to AtkinsRéalis. David also brings considerable industry association and board governance experience. He previously served for more than four years on the Board of Directors of the Canadian Tooling & Machining Association, including serving as President, where he represented the interests of Canadian manufacturers and the tooling and machining sector. He currently serves on the Board of Directors of TransForm Shared Service Organization, a not-for-profit organization providing IT, digital health, and supply-chain services to hospitals in Ontario's Erie St. Clair region, and serves on its Finance Committee. David would bring to the OCNi Board the perspective of a Canadian manufacturer and business owner with long-standing, practical experience in the nuclear supply chain, combined with experience in business growth, industry association leadership, governance, and Indigenous economic participation. He is particularly interested in strengthening the Canadian nuclear supply chain and expanding opportunities for Canadian manufacturers and Indigenous businesses to participate and grow as Canada's nuclear industry expands.

Canada's nuclear industry is entering a period of significant growth, creating tremendous opportunity for the Canadian supply chain. I am interested in joining the OCNi Board because I want to help ensure that Canadian manufacturers, SMEs, and Indigenous businesses are positioned to participate meaningfully in that growth. I have spent approximately 20 years working within the nuclear manufacturing supply chain and understand both the opportunities and the challenges suppliers face when trying to enter the industry, develop the required capabilities, and build long-term relationships with utilities and major nuclear contractors. As a partner in ATMIS, I

am also actively working to grow an Indigenous-owned advanced manufacturing company within the nuclear sector. If elected, I would bring a practical manufacturer's perspective to the Board. I would like to support OCNI's efforts to strengthen supply-chain readiness, improve connections between nuclear customers and Canadian suppliers, and help manufacturers better understand what is required to successfully participate in nuclear projects. I also believe there is an important opportunity to expand meaningful Indigenous participation in the nuclear supply chain by developing capable Indigenous companies that can compete and deliver on the industry's technical, quality, and commercial requirements. My previous experience as President and a Director of the Canadian Tooling & Machining Association, together with my current service on the Board and Finance Committee of TransForm Shared Service Organization, has given me experience in industry association leadership, governance, financial oversight, and working collaboratively with organizations representing different interests. I would bring that experience, along with the perspective of an active Canadian nuclear supplier, to help OCNI continue strengthening Canada's domestic nuclear supply chain and supporting the companies that will be needed to deliver the industry's next generation of projects.