

CONTINUOUS IMPROVEMENT | INTEGRITY | RESPECT | CLIENT FOCUSED

As Gisborne continues to take on new opportunities across Canada, we remain focused on delivering quality work, supporting our employees and exceeding client expectations. This edition features the launch of our new Quality Management System (QMS) Manual, a key initiative designed to strengthen consistency, and continuous improvement throughout our organization. We are also pleased to share project updates and company highlights that demonstrate the dedication and expertise of our teams

INTRODUCING THE NEW GISBORNE QUALITY MANAGEMENT SYSTEM MANUAL (QMS)



Ken Scherrelies, Corporate Director of Quality presented the QMS Manual in July 2026

The Gisborne Group is proud to introduce its new Quality Management System (QMS) Manual, an important milestone in our commitment to delivering safe, reliable, and high-quality projects for our clients across Canada. Developed to align with internationally recognized ISO 9001 principles, the manual provides a clear, consistent framework for how we plan, execute, verify, and continually improve our work. It promotes standardized processes, strong regulatory compliance, effective risk management, and a culture of accountability while supporting collaboration across all business units.

The QMS Manual emphasizes continual improvement by encouraging lessons learned, innovation, and performance measurement to enhance future projects. Most importantly, it reinforces our commitment to our core values of Integrity, Respect, Client Focus, and Continuous Improvement. By investing in a modern, practical quality management system, The Gisborne Group is strengthening its ability to deliver consistent results, exceed client expectations, and support sustainable growth well into the future.

FIRE PROTECTION PROJECT UPDATES

NORTH SHORE WASTE WATER TREATMENT PLANT

Located at the water's edge of North Vancouver, the North Shore Wastewater Treatment Plant project is managed by our Industrial Fire Protection Project Manager Jason Weiss with a team onsite including Dylan Herman overseeing the crew as Superintendent. We would also like to welcome Amir Kashanian as Project Coordinator, Ismayil Aliyev as Quality Coordinator and Ali Banihashemi as HSE Coordinator.



NSWWTP Team

Ismayil Aliyev - Quality Coordinator, Jason Weiss - Project Manager, Dylan Herman - Superintendent, Amir Kashanian - Project Coordinator, Ali Banihashemi - HSE Coordinator

SMP PROJECT UPDATES

BRUCEJACK MINE- ORE SORTER PROJECT

The Brucejack Mine is located north of Terrace, BC. The workers fly into Terrace and then travel by bus to the mine's local glacier. Workers stay in camps at this location and if needed they then take vehicles and travel over the glacier into the mine site. Gisborne's scope of work is being completed on a mine site where it can snow regularly in the middle of August. This project is being managed by our Project Manager, Russ Stoutenburg from site as well as Matt Greene as his cross shift. We also have Amanda Ubell onsite as our site coordinator.

SELKIRK COPPER- MINTO

The Selkirk Copper project is located north of Whitehorse in the Yukon. This project was completed by a small crew of 6 workers including supervisors. Gisborne's scope of work covered about 6500 hours of work. When the project was started, we could drive in on ice roads from Whitehorse. However, now that the has melted, we need to take a ferry or a plane in and out of site. This project is overseen by our Project Manager with 25+ years with Gisborne, Russ Stoutenburg with Dave Grassick running the day to day onsite.

SMP PROJECT UPDATES

DIAVIK DIAMOND MINE

The Diavik Diamond Mine project is located in the Northwest Territories on an island in the middle of Lac de Gras. This effort is being managed by our Project Manager, Chad Greenough. Chad has been working at Diavik for the past 16 years and has become Gisborne's underground expert.



NORTHERN ONTARIO PROJECT

This project is located in northern Ontario and started in September of 2025. The project was managed by our Project Manager with 30+ years with Gisborne, Darrel Nay. With the onsite team managed directly by Al Ward, Malcolm Beaton, and Dave Stewart. Coordination of the project was managed by Mathew Carew. Quality was managed by Taylor Crombie. Safety was managed by Rob Lizotte. Gisborne's scope of work on the project included 55,000 hours of work and over 100 pieces of equipment.



STAYING CONNECTED



July 2026 BBQ



August 2026 Ukrainian Feast



August 2026 Mobile Hearing Tests



August 2026 BC Fire Protection Foreperson Meeting

OPPORTUNITIES

Join Gisborne: We believe in taking care of our employees. That's why we offer a range of great benefits for our team members.

By joining our team, you will be part of a dynamic and innovative company.

Take the first step towards a brighter future with Gisborne.

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