

Branch Manager - Sudbury

Company Overview

TriCity Bearings and Industrial Technologies Ltd. supplies industrial maintenance, repair, and operation (MRO) replacement parts. Founded in 2021, our company is headquartered in Brantford, Ontario with branch locations in Cambridge, Hagersville, and Oshawa.

Key Products: Bearings, belting, power transmission equipment, electric motors, gearboxes, lubrication, seals, and heavy conveying equipment.

Our Competitive Advantages

As a premier supplier of bearings and industrial parts, our competitive advantages are deeply rooted in our operational efficiency, expansive local inventory, and unparalleled commitment to customer service, especially during critical breakdowns.

Largest Local Inventories

Our single most significant advantage is maintaining the largest local inventories of bearings and industrial parts in our branch locations. This commitment to inventory depth ensures that our customers have immediate access to the components they need, when they need them.

- **Immediate Availability:** Unlike competitors who rely on central warehouses or third-party logistics, our substantial store-based inventory means common and specialized parts are always on the shelf.
- **Same-Day Fulfillment:** This inventory depth enables us to deliver most orders the same day. This rapid fulfillment capability dramatically reduces costly downtime for our clients, solidifying our reputation as a reliable and fast partner.

Industry-Leading Breakdown Service

We are an acknowledged industry leader in breakdown service, providing swift and expert response during equipment failures. This critical service is spearheaded by our dedicated division, The Breakdown Team, accessible at <https://www.thebreakdownteam.com/>

- **24/7 Rapid Response:** The Breakdown Team offers around-the-clock service, ensuring that expert assistance, diagnosis, and replacement parts are mobilized immediately, regardless of the time of day.
- **Specialized Expertise:** This division focuses exclusively on emergency service, combining deep technical knowledge with our superior parts inventory to minimize equipment downtime and restore operations quickly and efficiently.

The Position

A Branch Manager in the bearing industry (often part of broader power transmission or MRO—Maintenance, Repair, and Operations—distribution) acts as the leader of a specific location, responsible for driving profitable growth, managing inventory, and overseeing daily operations and sales staff.

Core Responsibilities

1. Speed of Response to Customers

In the industrial sector, downtime is costly, making the rapid delivery of critical components paramount. We must prioritize immediate and accurate responses to customer requests.

- **Rapid Quotation Generation:** Quickly preparing and delivering accurate price and availability quotes for a diverse range of bearings, seals, power transmission components, and other industrial parts. This involves efficient navigation of inventory management systems and supplier catalogs.
- **Urgent Order Processing:** Handling "rush" or "AOG" (Aircraft On Ground, or equivalent industrial urgent) orders with extreme priority, ensuring immediate processing, picking, and dispatch coordination.
- **Proactive Communication:** Maintaining real-time communication with the customer regarding order status, potential delays, or alternative product suggestions if the requested item is unavailable. Responsiveness builds trust and secures repeat business.

2. Close Collaboration with Technical Sales Representatives (TSRs).

- **Technical Information Relay:** Serving as the liaison between the customer's operational needs and the TSR's deep product knowledge. This includes accurately relaying customer specifications, application details, and failure analysis reports.
- **Joint Problem-Solving:** Working alongside the TSR on complex or non-standard inquiries. The ISR handles the transactional elements (pricing, inventory, logistics), while

the TSR provides the engineering and application-specific recommendations (e.g., suggesting a specific bearing type for a high-vibration environment).

- **Quoting Complex Solutions:** Assisting the TSR in preparing comprehensive proposals that may involve multiple components or custom fabrication, ensuring all parts, services, and associated technical notes are correctly included in the final quote.

Key Activities between the BR and TSR's

Activity	Description
Technical Consulting	Analyzing customer machinery/applications to recommend the correct bearing, power transmission component, or sealing solution for optimal performance and lifespan.
New Business Development	Proactively identifying and targeting new industrial accounts (e.g., manufacturing plants, mining operations, utilities) that require specialized MRO (Maintenance, Repair, and Operations) parts.
Relationship Management	Maintaining and growing relationships with existing customers, often involving regular site visits and performance reviews of installed products.
Quotation and Negotiation	Preparing detailed proposals, managing pricing, and negotiating contracts to secure profitable sales.
Training and Education	Conducting product presentations and training sessions for customer maintenance teams, engineers, and purchasing agents.

Leveraging Established Brands for Competitive Advantage

A critical component of winning new business in this specialized field is the ability to leverage the credibility and technical support of established, high-quality industrial brands. Customers in sectors like heavy manufacturing or aerospace prioritize reliability and long-term performance, making brand recognition a powerful tool.

Strategy: Brand-Driven Sales

Sales Strategy	Benefit to the Customer
Quality Assurance	Highlighting the heritage and proven reliability of established brands (e.g., Gates, Timken, Martin) reduces perceived risk for the customer.
Technical Superiority	Using brand-specific R&D and proprietary technologies (e.g., advanced seals, special coatings) to solve chronic machine failure issues for the prospect.
Global Support and Warranty	Assuring the customer that the product is backed by a global network of engineering support and comprehensive warranty programs, which smaller or generic brands cannot offer.
Application Engineering Support	The TSR can promise to bring in specialized application engineers directly from the established brand for complex or critical installations, adding a layer of expertise to the sales process.
Inventory and Logistics	Leveraging the established brand's supply chain strength to guarantee timely delivery and local availability, which is crucial for MRO operations.

Qualifications

- Excellent communication, presentation, and interpersonal skills.
- Ability to articulate complex technical information in a clear and concise manner to both technical and non-technical audiences.
- Demonstrated ability to negotiate and close sales deals.
- Self-motivated, results-oriented, and able to work independently as well as part of a team.
- Willingness to travel as required to meet clients and attend events.

Annual Salary and Benefits:

- \$89,000
- Company vehicle
- Health, vision, and dental coverage
- 4 weeks paid vacation (2/2 structure)
- A supportive and collaborative work environment

Equal Opportunity Employer

We are an equal opportunity employer and value diversity at our company. We do not discriminate on the basis of race, religion, color, national origin, gender, sexual orientation, age, marital status, veteran status, or disability status.

Visit us online or Apply to:

careers@tricitybearings.com