## TORONTO TRUCK DRIVING SCHOOL

225 Claireport Crescent Etobicoke (Toronto), Ontario M9W 6P7

Registered as a private career college under the Private Career Colleges Act, 2005



## **Supplier Diversity Policy**

Toronto Truck Driving School is committed to actively working with diverse and distinct suppliers.

As a Family Owned business serving a diverse neighborhood since 1991, Toronto Truck Driving School recognizes that having a diverse supplier pool is a major competitive advantage and a powerful business tool.

Toronto Truck Driving School's supplier diversity mission is to proactively identify, build relationships with, and purchase goods and services from certified small businesses as well as enterprises owned by minorities, women, veterans, members of the lesbian, gay, bisexual, and transgender (LGBT) community, and disabled persons that can help TTDS achieve both our ever-evolving training goals as well as our business objectives.

Diverse suppliers will have an equal opportunity to be included in our strategic sourcing and procurement process. Companies that seek to do business with TTDS must demonstrate the ability to add value, and provide high-quality goods and services that are competitively priced, reliable, and aligned with our superior level of service.

## **Program Commitment**

Toronto Truck Driving School is committed to building a strong Supplier Diversity Program. The foundation of our program consists of internal and external deliverables to help ensure program success across all arenas.

- Our objectives include:
  - Actively seeking out diverse suppliers that can provide competitive, high-quality goods and services whose business models are aligned with our business strategies.
  - Ensuring the inclusion of diverse suppliers as a part of our strategic sourcing and procurement process.
  - Leveraging our supplier diversity results to meet our clients' supplier diversity requirements.

We will measure our success based upon our ability to attain and exceed these objectives

Jaswinder Singh







