ROLL-OFF TRUCK

Course Overview

This course provides the fundamentals of safety and operation that apply to the roll-off truck. Each operator will receive a combination of classroom/theory and practical/hands-on training.

Classroom Topics

This training program begins with a 1/2 day (approx. 4 hours) classroom course for the student operator at a venue within the Municipality. The following topics are thoroughly covered:

- Equipment design & function
- Pre-start inspections
- Safety & stability considerations
- Preventative maintenance
- Loading container
- Defensive driving techniques
- Scanning the road
- Collision avoidance
- Load securement (roll-off specific)
- How cargo securement principles apply to roll-on/roll-off and hook-lift containers
- Requirements to properly secure roll-on/roll-off and hook-lift containers
  - Number, placement, and types of cargo securing devices
- When securement systems are not in compliance

Practical/Hands-on Activities

- Pre-trip inspection
- Controls review
- Check ride

Who Should Attend: Any person who is responsible for operating a roll-off truck.

Learning objectives: This course will help operators make better, more informed decisions in every aspect of Roll-Off Truck operation. The result of this learning process are improved:

- Knowledge and conscientious attitude
- Maintenance habits
- Safety awareness and productivity

Evaluation /Documentation: Written test, oral exam and/or practical assessment (on equipment). The employer will receive a certificate of completion and a summary of training for each participant who successfully completes the course.

About the Facilitator: Developed and delivered to you by **Ground Force Training Inc.**