

deal with **confidence**

www.nee.ca

National Energy Equipment, Inc. is the largest distributor of energy related equipment in Canada, providing service from Vancouver Island to Newfoundland.

The combined resources of 13 branches across Canada and a culture of operational excellence combine to create a \$250 million Industrial Distribution and Service Company with a full range of world class product lines. A vast network of resources & industry professionals deliver business solutions that optimize performance and control costs in the industrial, bulk wholesale, transportation, commercial and retail sectors.



Authorized by Measurement Canada to perform volumetric device inspections pursuant to the Weight and Measures Act and Regulation, National Energy Equipment serves customers across Canada in the upstream and downstream liquid hydrocarbon measurement industry. With a network of over 150 trained technicians and contractors, our warranty certified work assures the greatest confidence in inventory control and trade device accuracy.

SAFETY

National Energy Equipment Inc. is an industry leader in safety, winning numerous awards from major oil companies as contractor of the year. Safety is our first mindset and the driving force at NEE. We are engrained into the safety cultures of most oil companies in Canada and carry the following subscriptions and systems among others:



CANADO
 Customer is #1
 Accountable & Motivated People
 Never Compromise Service
 Do it Now! Do it Right! Do it Safe!
 Our Energy is Everything

Port Coquitlam, BC 778.588.7635	Nanaimo, BC 250.753.4188	Edmonton, AB 780.468.4454	Calgary, AB 403.735.1103	Saskatoon, SK 306.665.0223	Regina, SK 306.721.1030	Winnipeg, MB 204.632.0043
Thunder Bay, ON 807.285.0392	Mississauga, ON 905.670.8863	Montreal, QC 514.355.2366	Moncton, NB 506.861.1010	Dartmouth, NS 902.468.7342	St. John's, NL 709.747.0015	

NATIONAL ENERGY EQUIPMENT INC.

Toll Free National Directory:
1.866.574.5100

www.nee.ca



Downstream Petroleum Services

EQUIPMENT
 SERVICE
 MEASUREMENT
 FABRICATION
 PROJECT MANAGEMENT

FUEL HANDLING SYSTEM PROFESSIONALS & INTEGRATED SOLUTIONS PROVIDER



Fuel Equipment & Parts Inventory

- Aviation
- Bulk Plant
- Card Lock
- CNG/LNG
- Construction
- Diesel Exhaust Fluid
- Fleet Fueling
- Fuel Delivery
- Lube Oil
- Marine
- Mining
- Off Road
- Power Generation
- Railway
- Service Station
- Terminal
- Truck Transport



Transfer Truck Services

- Maintenance and Repairs
- Testing and Regulatory Compliance
- Mobile Services
- Integrated POS Systems
- Custom Fabrication
- CSA Standard B620-03
- Propane
 - Annual Visual/Leak Test
 - Hydrostatic Five-Year Inspection

Commissioning & Start Up

- New Sites
- Dispenser Replacement
- Site Upgrades

Repair Services

- Emergency Services/Response
- Onsite Repair and Parts
- Technical Product Support
- Central Dispatch
- Piping Repair
- Electrical Services
- Leak Detection
- Remote Diagnostics
- Electronic Repair and Rebuilds



Design & Fabrication

- Additive Injector Packages
- Aircraft Refueling Cabinets
- Blending Systems
- Hose Assemblies
- Island Forms
- Loading Arms
- Load Rack Platforms
- Metering Skids
- Off-Road Fuel Systems
- Portable Fuel Transfer Systems
- Pump Motor Assemblies
- Self-Contained Remote Storage and Transfer
- Custom Work



Training

- End-user training for:
 - POS
 - Fuel Equipment
 - Site Operation



Fuel Tank Services

- Tank Cleaning
- Tank Gauging
- Tank Piping and Hardware



POS System

- Installation and Service
- Staging/ Set up
- Training
- NEE - EMV Pay N Go
- Reconciliation
- Back Office Support



Measurement Canada Inspection

- Measurement Canada (Factory) Initial Inspection
- Measurement Canada Subsequent Inspection
- Meter Calibration/Proving Services
- On Site Meter Repair/Adjustment Services
- Pipe Proving Services
- Water-draw Services



Periodic measuring device inspections are mandatory to sell fuels. Traders who use measuring devices like a gas pump, bulk loading rack, fuel delivery truck and commercial card-lock in their business, need to know about changes to the Weights and Measures Act and Regulations. These changes mean traders must have their devices regularly inspected by a Measurement Canada Authorized Service Provider (ASP). Businesses that do not comply with these new requirements may be subject to penalties.

Periodic Inspections Frequency:

Device Type	Inspection Frequency
Bulk Meter	2 Years
Gasoline and Diesel Dispensers	2 Years
Propane Meters	1 Year

DATE INSPECTED / DATE D'INSPECTION	
YEAR	MONTH
2014	2015
2016	2017
2018	2019
2020	2021
2022	2023
2024	2025

EXPIRES / EXPIRATION

WEIGHTS & MEASURES
BIL. DE. CA
DIRECTOR DE PLANCHES

Canada

Project Management

- Coordination
- Logistics
- Professional Services
- Engineering



Marine Fuel Systems



Aviation Fuel Systems



Bulk Distribution



Preventive Maintenance, Equipment & Facility Inspection

- Tailored to each customer's specific requirements



Commercial/Fleet & Service Station



Rail Loading/Unloading



National Energy Equipment's Capabilities:

Device Type	Product Type	Test Equipment
Retail & Commercial Dispensers High Speed Refuellers Bulk Rack Meters Truck Mounted Metering Systems Gravity Meters	Distillates Gasolines Aviation Fuels Lubricating Oils Heated Products Diesel Exhaust Fluid (DEF) Solvents (Acetone, Naphtha, etc.) Alcohols, Glycols Liquefied Petroleum Gas (LPG) Anhydrous Ammonia (NH3) Butane Herbicides Fertilizers Condensate Bunker Oil Ethane	Open Neck Provers Pipe Provers Propane Provers Lube Oil Provers



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