# TransCanada Calibrations

# Ultrasonic Meter Calibration

Calibration Witnessing

Remote



Certifying Your Future

Canada's largest transmission pipeline is the source of consistent, stabile gas flow for TransCanada Calibrations fully enclosed, environmentally controlled high pressure natural gas meter test facility. In fact TransCanada Calibrations is the worlds largest meter test facility by flow volume that is able to install and calibrate ANSI 600 - 2500 meters in sizes NPS 3 through NPS 42 year-round.

TransCanada Calibrations is centrally located in North America near Winnipeg, Manitoba a continental logistics freight hub with direct convenient access to an international airport.

# Ultrasonic Meter Calibration Services:

#### Calibration Capability:

- $ensuremath{ \ensuremath{ \sim} } \ensuremath{ \ensuremath{ Calibration} }$  of Ultrasonic meters sizes NPS 3 NPS 30 to maximum capacity
- $\hat{r}$  Stabile gas velocities of 1 ft/sec to in excess of 100 ft/sec available
- ☆ Calibration of ANSI 600, 900, 1500, 2500 series Ultrasonic Meters
- eachirphi Simultaneous operation of dedicated meter software during calibration
- earrow Simultaneous, series calibration of two Ultrasonic meters
- earrow Bi-directional calibration capability
- eachirphi Internationally recognized measurement traceable to primary national standards
- ho AGA 9 and ISO 17025 Compliant calibration procedure and certificate
- otin On-Site Meter Repair Capability and in-house parts inventory

## Services Included at No Additional Charge:

- ⇒ Real-time Secure Web-based On-line Calibration Monitoring
- $\Rightarrow$  Ultrasonic Meter Trouble-shooting and Repair during Calibration
- $\Rightarrow$  Per Point Meter log file analysis and base-line performance record
- ⇒ Ultrasonic Measurement and Meter instruction during calibration

### Additional Services Available:

Competitive rates for domestic and international meter transportation

### TransCanada Calibrations Ltd.

#### www.tccalibrations.com

Service Direct: (204) 878-4373 ext 221

