



## As part of IPEIA 2020 Training Courses

IRISNDT will present

# Struggling with too many piping CMLs?

## Let us Introduce you to a Risk-Based Criticality Assessment Approach to optimize the number of CMLs

This session will look at using a Criticality Assessment (CA) approach in developing a Corrosion Monitoring Location (CML) program for facility piping. The CA process assigns risk values to the various piping systems after which a CML selection criteria is followed.

This is a documented approach and allows strategic placement of CML's. The workshop will include interactive participation in a CA of a facility and subsequent CML selection.

### Information

**Room:** Kinnear 206

**Time:** 1:00 PM – 5:00 PM

**When:** Tuesday, Feb 25<sup>th</sup>, 2020

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**Cost:** \$210 CAD

**RSVP** to [ruth.barraez@irisndt.com](mailto:ruth.barraez@irisndt.com)

by Feb 19<sup>th</sup>, 2020

### Who should attend

- Personnel who are involved in asset integrity for pressure vessels, piping, and tanks
- Asset Management
- Facility and Process Engineers
- Inspectors

### Presenters

- **Sid Been, P.Eng**  
Senior Asset Integrity Engineer with IRISNDT
- **Ruth Barraez**  
Asset Integrity Specialist with IRISNDT