

Commissioning Your Project 101/ Root Cause Analysis

ONE DAY IN-PERSON WORKSHOP

NEW!



C.E.U. TBD LED BY: TBD

ABOUT THE WORKSHOP

Two Half-Day Workshops Combined:

COMMISSIONING YOUR PROJECT 101

In this interactive presentation, we will explore the theory, contractual obligations, and processes necessary for successfully commissioning projects, both large and small. Operators and Managers are often responsible for overseeing the commissioning of projects, whether complex or relatively simple. This process typically involves coordination between Engineers, Contractors, Owners, Operators, and other key stakeholders. By establishing a consistent plan and approach, commissioning doesn't have to be a stressful or difficult task. Instead, it can become a collaborative effort where teams work together to ensure the project meets its intended goals, ultimately delivering valuable services to our communities.

ROOT CAUSE ANALYSIS

Root Cause Analysis is often used in Occupational Health and Safety as a lesson learned tool to improve processes and overall approach to hazard control. The process can also be used to analyze issues that may have occurred while operating a Water and Wastewater Facility. Examples of such events could be a process upset, an unintentional spill, or an unreported violation. Using Root Cause Analysis, the Operations Team can truly understand why things occurred and make changes to processes to avoid them in the future. Attendees will be introduced to the Root Cause Analysis, interact with some live examples, and walk through a Root Cause Analysis of an actual event.

This workshop includes one day of instruction, classroom material, and Record of Completion.

PREREQUISITES

None.

FEES

Workshop Fee: \$280.00

GST: \$14.00

Total: \$294.00

REGISTRATION FORM

LIMITED SEATING - REGISTER EARLY!

Register Online

MasterCard & VISA accepted



Tel: (306) 244-8828

Fax: (306) 244-8829

Email: lewtyc@ae.ca

Register by Mail

Mail completed registration form,
with cheque or money order, to:

**ATAP Infrastructure
Management Ltd.**
2225 Northridge Drive
Saskatoon, SK S7L 6X6

ORGANIZATION/SPONSOR		ATTENDEE	
NAME		NAME	
EMAIL		EMAIL	
PHONE		PHONE	
MAILING ADDRESS			
CITY	PROVINCE	POSTAL CODE	

REGISTRATION IS FOR (SELECT ONE)

May 7, 2025

SASKATOON

ATAP/Associated Engineering Offices
2225 Northridge Drive, Saskatoon, SK

NOTE: CEU Credit is not granted by the Operator Certification Board of Saskatchewan if the same workshop has been taken more than once in two consecutive renewal periods. Courses run from 08:30 am to 4:30 pm.

visit www.atap.ca for more information

Registration Policy

Certification and Workshop course registration closes 2 weeks prior to the start date.

No refunds will be provided within those 2 weeks; however, credit may be held for up to 1 year. Students who are absent, without informing ATAP of that absence prior to the course start, will receive a credit, which may be held up to 1 year.

Cancellation Policy

A full refund will be available 2 weeks prior to start, otherwise a credit may be held for the student/organization for up to 1 year.

Exam Cancellations During a Course

Registrants must indicate at the time of registration (whether online or by telephone), the course exams they are writing (both, one, none).

No credits or refunds will be available for exam cancellations once the course has begun.

No examinations can be added during the course.