



CICT – Confined Space Entry / Monitor

1. COURSE OBJECTIVES

a. On completion of this course you will know:

- i. Basic knowledge and proficiency in the identification and classification of confined spaces and in the identification of restricted spaces
- ii. How to recognize risks and hazards of confined/restricted spaces demonstrate knowledge of methods of controlling them
- iii. How to define the duties of a confined space monitor
- iv. How to apply knowledge of Alberta legislation and the OSSA Regional Code of Practice

2. OCCUPATIONAL HEALTH AND SAFETY (OH&S) ACT

a. Obligations of Employers, Workers, etc. 2(1)-(5)

b. Existence of Imminent Danger 35(1)-(2)

3. OCCUPATIONAL HEALTH AND SAFETY (OH&S) REGULATION

a. General protection of workers 13(1)-(4)

b. Duties of workers 14(1)-(2)

4. OCCUPATIONAL HEALTH AND SAFETY (OH&S) CODE

a. PART 4- Chemical Hazards, Biological Hazards and Harmful Substances

- i. Worker Exposure to Harmful Substances 16
- ii. Exposure during shifts longer than 8 hours 18
- iii. Airborne Concentration Measurements 20(2.1)

b. PART 5 - Confined Spaces

- i. Code of Practice 44
- ii. Hazard Assessment 45
- iii. Training 46
- iv. Entry Permit System 47
- v. Protection – Hazardous Substances and Energy 49
- vi. Unauthorized Entry 50
- vii. Traffic Hazards 51
- viii. Testing the Atmosphere 52
- ix. Ventilation and Purging 53
- x. Inerting 54
- xi. Emergency Response 55
- xii. Tending Worker 56
- xiii. Entry and Exit 57
- xiv. Retaining Records 58

c. PART 10 – Fire and Explosion Hazards

- i. Prohibitions 162(1)

d. PART 15 – Managing the Control of Hazardous Energy

- i. Isolating Piping 215(1)-(4)

5. OIL SANDS SAFETY ASSOCIATION (OSSA) CONFINED SPACE REGIONAL CODE OF PRACTICE (RCOP) 2010 REV01