

Berkeley Lab Training

EHS 0682 ~ Designated Underground Storage Tank (UST) Operator

Course Syllabus

Subject Category:USTsCourse Prerequisite: NoneCourse Length:VariesMedical Approval: NoneDelivery Mode:VariesRefresher: 2 years (24 month from previous

certification date)

Course Purpose: The Designated UST Operator [CCR, title 23, section 2715(b)-(c)] "Designated UST Operator" is an individual

designated by the UST owner to be responsible for training facility employees and conducting a monthly (every 30

days) visual inspection at the UST facility. This course is to document the certification of Berkeley Lab's

Designated Operators who are Berkeley Lab employees.

Course Objectives:

By the end of this course, the participant will be able to:

- Possess a current "California UST System Operator" certification issued by the Internal Code Council (ICC). Certification must be renewed every 24 months.
- Be designated as the Designated Operator for Lawrence Berkeley National Laboratory (must coordinate with EH&S Environmental Services Group for reporting to the California Environmental Reporting System)
 - Be able to provide annual on-the-job training for facility employee(s)
 - Be able to perform monthly (30-day) visual inspections and record results on the "Designated Underground Storage Tank Operator Visual Inspection Report", and submit the written report to the owner/operator within 48 hours of completing the inspection

Course Instructional Materials:

- International Code Council (ICC) Assessment Center: https://www.iccsafe.org/professional-development/assessment-center/
- California UST Professionals Exam References: https://www.waterboards.ca.gov/ust/training/exams.html

Instructors: Varies (see ICC Assessment Center for valid training opportunities)

Training Compliance Requirements: UST: 23 CCR 2715 (b)-(c)

Participant Evaluation: None

Written Exam: Yes

Practical Exam: None

Retraining/Recertification: Every 24 months

WEB Resource: EH&S Training Program web page @ https://training.lbl.gov/