

Contractor Safety Management

Guy's Construction
123 Main Street, Anytown, CA 90210

Ontology-Backed Safety Document

Effective Date: June 08, 2026

SAMPLE DOCUMENT - NOT FOR COMPLIANCE USE

JURISDICTION AND REGULATORY FRAMEWORK

STATE-SPECIFIC: California has the following requirements:

- a schedule to ensure that each sewer and portable toilet is maintained in a clean, sanitary, and serviceable condition
- carbon monoxide poisoning
- original Form 1014L whereby the surface owner gives permission
- ensure that the authorized employee has knowledge of the source, type, and magnitude of the hazards associated with energization or startup of the machine, equipment, or system; the hazards associated with the release of hazardous energy; and the...
- carbon monoxide levels in breathing air shall not exceed 10 ppm
- high-temperature or carbon monoxide alarm, or both, to monitor carbon monoxide levels
- 2.5 percent
- a hearing on the suspension or revocation of a certificate of competency
- carbon monoxide poisoning or asphyxiation
- by the commission or a commission designee if all the acreage can be considered productive
- methods to provide other employer(s) access to safety data sheet or make available at central location
- methods to inform other employer(s) of precautionary measures for normal operating conditions and foreseeable emergencies
- methods to inform other employer(s) of the labeling system used in the workplace
- availability of emergency medical services for its employees
- Cal/OSHA can cite controlling employer even if own employees not exposed (broader GC liability)

Labor Code 6400

- in accordance with section 5 or 11 of API Std 2510 after October 2, 2000
- shall be Type E.O., E.T.T., S.O., or a type approved by an accepted testing laboratory
- an effective locking device to the lever, button, or other device controlling the switch before informing the person in charge
- prompt and equitable resolution of challenges made in accordance with this subpart
- $V_{max} = \sqrt{(E_a + E_u) * 0.0007 * D}$ or the formula provided
- smoking materials, matches, or lighters underground
- procedures which specifically address maintaining a desired rail installation temperature range when cutting CWR, including rail repairs, in-track welding, and in conjunction with adjustments made in the area of tight track, a track buckle, or a...
- a standard guardrail of 2-inch by 4-inch of selected structural grade lumber, free of knots or defects, not less than finished size of 1 7/8 inches by 3 1/2 inches, or of other equally rigid materials of equivalent strength. This railing shall be...
- substantial members of the structure (not scaffold), or to securely rigged lines, which will safely suspend the employee in case of a fall
- NC follows CPL 02-00-124: creating, exposing, correcting, and controlling employers all have duties. GC can be cited for subcontractor violations if GC has control
- NC multi-employer citation policy (CPL 02-00-124)

NC DOL compliance guidance

- CPL 02-01-063
- third physician to conduct examinations, consultations, laboratory tests and discussions with prior physicians as necessary to resolve disagreement
- CPL 02-00-165 in its entirety
- HIOSH in its entirety
- treated as energized parts
- hot and cold running water or tepid running water
- at or in the vicinity of operations which constitute a fire hazard
- of the type approved for the hazardous locations

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FEDERAL OSHA REQUIREMENTS

- four employer categories on multi-employer worksites: creating, exposing, correcting, and controlling employers; each can be cited for hazards

OSHA CPL 02-00-124

- reasonable care to detect and correct hazardous conditions at construction site

CPL 02-00-124

- Entry Operations Coordination

1926.1203(h)(4)

- citable when employer causes hazardous condition even if only other employers' employees exposed

CPL 02-00-124

- citable when responsible for correcting hazard and fails to do so

CPL 02-00-124

- controlling employer under OSHA multi-employer citation policy (CPL 02-00-124); responsible for ensuring contractor safety compliance on site

OSHA CPL 02-00-124

- NC follows CPL 02-00-124: creating, exposing, correcting, and controlling employers all have duties. GC can be cited for subcontractor violations if GC has control
- description of arrangements made among contractors on multi-contractor sites with respect to informing affected employees of potential exposure to lead and responsibility for compliance as set forth in 1926.16

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COMPANY PROCEDURES

Guy's Construction implements the following procedures for contractor safety management:

- Guy's Construction shall: reasonable care to detect and correct hazardous conditions at construction site

CPL 02-00-124

- Guy's Construction shall: Entry Operations Coordination

1926.1203(h)(4)

- Guy's Construction shall: citable when employer causes hazardous condition even if only other employers' employees exposed

CPL 02-00-124

- Guy's Construction shall: citable when responsible for correcting hazard and fails to do so

CPL 02-00-124

- Guy's Construction shall: NC follows CPL 02-00-124: creating, exposing, correcting, and controlling employers all have duties. GC can be cited for subcontractor violations if GC has control

TRAINING REQUIREMENTS

- All employees involved in this scope of work must receive initial training before beginning work
- Refresher training when procedures change or deficiencies are observed
- Training must be documented with date, topic, trainer, and attendees

RECORDKEEPING

- Training records: duration of employment
- Inspection/monitoring records: project duration + 3 years
- Incident reports: 5 years

California STATE-SPECIFIC REQUIREMENTS (FULL)

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- carbon monoxide poisoning
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- carbon monoxide levels in breathing air shall_not_exceed 10 ppm
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- a standard guardrail of 2-inch by 4-inch of selected structural grade lumber, free of knots or defects, not less than finished size of 1 7/8 inches by 3 1/2 inches, or of other equally rigid materials of equivalent strength. This railing shall be not less than 36 inches nor more than 42 inches...
- substantial members of the structure (not scaffold), or to securely rigged lines, which will safely suspend the employee in case of a fall
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