

# Tree Work Safety (Z133)

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

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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:

- advance notification to all Regional Notification Centers and all known owners of subsurface facilities who are not members of a Notification Center at least 2 working days prior to the start of any digging or excavation work
- advance notification to all Regional Notification Centers and known owners at least 2 working days prior
- advise all Regional Notification Centers and all known owners of subsurface facilities at least 2 working days prior to start of digging or excavation work
- advance notification to all Regional Notification Centers and known owners of subsurface facilities at least 2 working days prior
- shall be provided in a manner which can be reasonably understood by the employees and must include the known proper conditions for use of and exposure to the substance
- advise Regional Notification Centers at least 2 working days prior to digging

*Cal/OSHA T8 Section 1541(b)(2)*

- CAS number 7440-55-3 with notation N
- shall be provided in a manner which can be reasonably understood by the employees and must include the level if any and if known at which exposure to the substance has been restricted according to standards adopted by the commissioner or if no...
- CAS number 300-76-5, also known as Dibrom, assigned code A
- Mine name, MSHA mine ID number, and mine location
- chipper safety, aerial lift operations for tree work, drop zone management, chainsaw safety, storm damage work procedures
- ANSI Z133 (industry standard referenced by OSHA)
- ANSI Z133 procedures including chipper safety, drop zone management, chainsaw safety, storm damage work procedures
- written Tree Work Safety Plan per ANSI Z133
- ANSI Z133 safety requirements
- fiberboard box (4G) or fiber drum (1G) with plastic inner packaging not exceeding 5 kg (11 lbs) and maximum net mass not more than 25 kg (55 lbs)
- a diagrammatic sketch of the mechanical installation along with a detailed explanation of the flow, procedures and frequency of well tests, calibration/proving of metering devices and allocation formulas
- third physician to conduct examinations, consultations, laboratory tests and discussions with prior physicians as necessary to resolve disagreement
- the overall status of implementation of the provisions of this Part relating to the identification, inventory, and removal of underwater obstructions
- a list of interested parties (those with interests in the leases and/or units from which production is to be commingled for which the applicant has no existing commingling authority)
- ANSI Z133-2012 safety requirements
- Safety Requirements for Arboricultural Operations-Pruning, Trimming, Repairing, Maintaining, and Removing Trees, and Cutting Brush
- a permit for the conduct of such operations under such conditions as he deems necessary to protect the

- safety of miners if the proposed mining operations under water can be safely conducted
- including the date, persons in attendance, subjects discussed, and names of individual(s) who conducted the meeting
- General safety and health policies and procedures and pertinent provisions of this manual
- all construction work as defined in WAC 296-155-005 in which there is exposure to MDA
- the other parties such notice as the Administrator may order
- shall provide an employer who purchases the substance or equipment with the information necessary for the purchasing employer to comply with the requirements of part 5206.0700, subparts 2 and 3 at the time of purchase and shall be current, accurate,...
- and liquid or dust spills cleaned up promptly
- a machine which cuts material into chips
- safety belt line fastened to prevent falling into chipper throat when other protection insufficient
- not in direct line with chipper spout via arranged feed system
- rolling or sliding of chipper
- so that the operator does not stand in a direct line with the chipper spout
- notice of excess levels in building
- take or cause depositions to be taken whenever the needs of justice would be served
- At a minimum, training records must include the name, title, and qualifications of the person who conducted the training
- listed as bacterial agent requiring reference documents A, B, C, D, M
- accidental contact with energized parts

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## FEDERAL OSHA REQUIREMENTS

- chipper safety, aerial lift operations for tree work, drop zone management, chainsaw safety, storm damage work procedures

*ANSI Z133-2017*

- ANSI Z133 (industry standard referenced by OSHA)
- ANSI Z133 procedures including chipper safety, drop zone management, chainsaw safety, storm damage work procedures
- written Tree Work Safety Plan per ANSI Z133
- ANSI Z133 safety requirements
- ANSI Z133-2012 safety requirements
- Safety Requirements for Arboricultural Operations-Pruning, Trimming, Repairing, Maintaining, and Removing Trees, and Cutting Brush
- not in direct line with chipper spout via arranged feed system
- rolling or sliding of chipper
- chipper and barking drum guards, digester safety, chemical splash protection, paper machine guarding, calender nip guards, confined space procedures, LOTO

*29 CFR 1910.261, 1910.212, 1910.146, 1910.147*

- log deck guarding, chipper guards, splitter guards, kickback devices, exhaust ventilation for dust, hearing protection, machine guarding per 1910.265

*29 CFR 1910.265*

- 100% tie-off at all times above 6 feet, competent climber criteria, climbing equipment inspection, rescue planning, weather restrictions for tower work

*ANSI A10.48-2016*

- all manufacturer prohibitions

*29 CFR 1926.1435(b)(7)(i)*

- 100% tie-off fall protection, climbing equipment inspected before each use, qualified climber, rescue plan, RF radiation awareness, weather monitoring

*29 CFR 1910.268, 1926.502*

- inspection per 1910.269 Appendix D before climbing; check for rot, damage, insect infestation, hardware condition; do not climb unsafe poles

*29 CFR 1910.269(g) / Appendix D*

## COMPANY PROCEDURES

Guy's Construction implements the following procedures for tree work safety (z133):

- Guy's Construction shall: ANSI Z133 (industry standard referenced by OSHA)
- Guy's Construction shall: ANSI Z133 procedures including chipper safety, drop zone management, chainsaw safety, storm damage work procedures
- Guy's Construction shall: written Tree Work Safety Plan per ANSI Z133
- Guy's Construction shall: ANSI Z133-2012 safety requirements
- Guy's Construction shall: chipper and barking drum guards, digester safety, chemical splash protection, paper machine guarding, calender nip guards, confined space procedures, LOTO

*29 CFR 1910.261, 1910.212, 1910.146, 1910.147*

## 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

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## California STATE-SPECIFIC REQUIREMENTS (FULL)

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the meeting

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