California Occupational Safety and Health Standards Board

Occupational Safety and Health Standards Board (OSHSB)

John MacLeod Chairman Appointed 1/11/2006

Bill Jackson

Management
Representative
5/4/2007 – 6/1/2010

Laura Stock
Occupational Safety
Representative
6/11/2012-6/1/2015

Hank McDermott
Occupational Health
Representative
6/24/2010 - 6/1/2014

Dave Harrison
Labor Representative
6/11/2012 – 6/1/2015

Dave Thomas

Labor
Representative
7/2/2010 – 6/1/2014

Barbara Smisko
Management
Representative
6/11/2012 – 6/1/2015

OSHSB Staff

Executive Officer (Appointed by the Board)

Engineering Staff
1 Principal Safety Engineer
3 Senior Safety Engineers
2 Associate Safety Engineers

Legal Counsel

3 Analysts

Support Staff

Mission

- The mission of the Occupational Safety and Health Standards Board is to promote, adopt, and maintain reasonable and enforceable standards that will ensure a safe and healthful workplace for California workers.
- The Board does not engage in enforcement activities, such as interpreting standards, investigating incidents or complaints, training, levying fines, or issuing elevator permits. Those are the duties of the Division of Occupational Safety and Health (Division).

- The Standards Board is the only agency in the state authorized to adopt, amend or repeal occupational safety and health standards or orders.
- In addition, the Standards Board maintains standards for certain areas not covered by federal standards or enforcement. These latter standards apply to elevators, aerial passenger tramways, amusement rides, pressure vessels, and mine safety training.

Regulation Sources

- Federal Changes
- Petition Decisions
- Appeals Board Decisions
- Variance Decisions
- DOSH Requests
- Standards Board members or staff

What's Next

2012/2013 Proposed Rulemakings

OSHSB 2012-2013 Proposed Rulemaking Projects (Telecom Related) Subject/ Sections Source A/C **Brief Description**

Description

Hoisting,

Stabilizers

Staff

No

Use of

4994

GISO Group 13	Cranes and Derricks - clean up	Staff	Yes	To address CDAC issues outside scope of Horcher Rulemaking such as but not limited to: power line safety, crane inspections and inspector qualifications and repair of lattice booms.
	High			

To address traffic control and the use of HVA Visibility DOSH 3316, Apparel including use of specific types of HVA in Yes for General F9-72 hazardous atmospheric (gas and vapor) 3388 Industry environments. **Applications** Tree Work Consolidate and update tree work standards 3420 et. DOSH

Maintenance Yes in accordance with tree care industry work F9-61 seq. and Removal standards.

To amend Section 4994 to specify that

reference for clarity and accuracy.

cribbing is to be used only when needed to

assure stability, and correct an ASME B30.22

OSHSB 2012-2013 Proposed Rulemaking Projects (Telecom Related)

Subject/
Source A/C

Priof Description

Sections	Description	Source	A/C	Brief Description
2940.8	Securing Overhead Loads	OSHAB Decision	Yes	Amend the HVESO to address the issue of handling/securing poles overhead from accidental release and contact with employees working below. (Based on Decision involving a utility company incident.)
4999(e)	Handling Loads - Inadvertent Contact	OSHAB DAR	No	Amend the GISO to clarify what is required to secure hoisted loads to prevent inadvertent contact with obstructions. Clarification of what OSHAB considers vague and unenforceable language.
5185	Valve Regulated Lead Acid (VRLA) Batteries - Charging	Staff	Yes	Amend the GISO to address safety standards for VRLA type batteries used to power computer servers and the like.

and Handling

Ocotions	Description	Course	AO	Brief Bescription
3381	Update of T8 Head protection standards to be at least as effective as Federal OSHA	Federal Register, Direct Final Rule 6/22/12	No	To amend Title 8 to ensure that head protection is designed and built to the most recent national consensus Z89.1 standards editions beginning with 1997.
3637,	Platform equipment	Stoff	Voc	To amend T8 to require aerial lifts be equipped with an operator protective

the term.

structure/ entrapment safeguard and define

Yes

Staff

Aerial

devices,

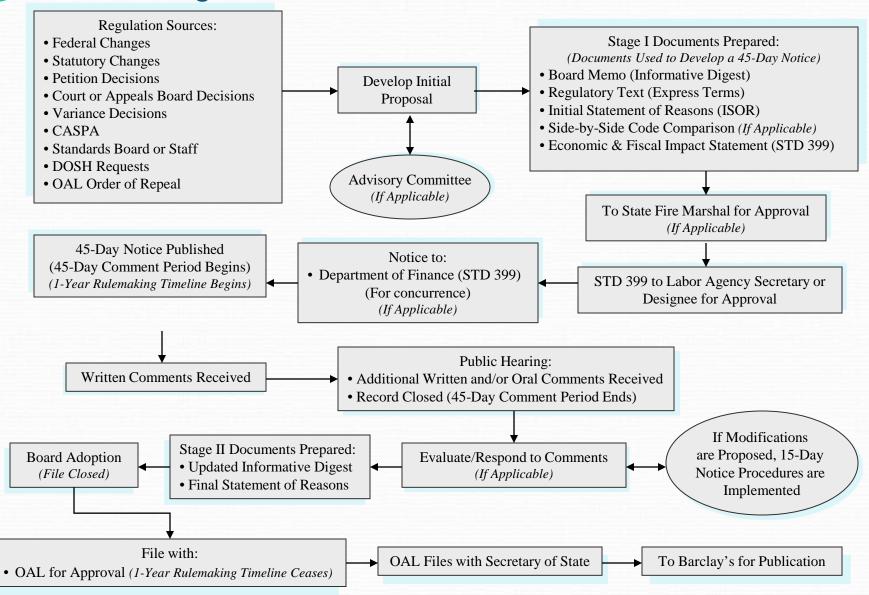
definition.

3642

This is Your Board

Participating in the Rulemaking Process

Rulemaking Process Flowchart



How you can participate in the rulemaking process

- Subscribe to the Public Hearing Notices
- Attend Board meetings
- Submit comments regarding rulemaking proposals
- Submit petitions
- Join advisory committees
- Monitor OSHSB website: www.dir.ca.gov/oshsb

How to contact the Board

Occupational Safety and Health Standards Board
2520 Venture Oaks Way, Suite 350
Sacramento, California 95833
Phone (916) 274-5721
Fax (916) 274-5743
oshsb@dir.ca.gov
www.dir.ca.gov/oshsb