

# TAKING ACTION FOR SAFETY AND HEALTH:

*Free Training on Implementing an Injury and Illness Prevention Program (IIPP)*

Did you know that all California employers are required to establish, implement, and maintain a written IIPP?

State Fund invites you to attend this **free** training to learn more about developing an IIPP tailored to small businesses.

**Join us**

**Tuesday, December 1, 2015  
1:00 p.m. – 5:00 p.m.**

**Best Western Bayshore Inn  
3500 Broadway  
Eureka CA 95503**

*Pre-registration is required*

*Deadline to register is Friday, November 27, 2015*

To register online, please visit the Labor Occupational Health Program Web site: [lohp.org/iipp](http://lohp.org/iipp) or <http://goo.gl/forms/1evGMI5dWR>.

This seminar/training is open to business owners, managers, and lead workers in charge of their organization's safety programs. Presented by trainers from the Labor Occupational Health Program at UC Berkeley and State Compensation Insurance Fund.

For more information, please contact Kelly Chan at [kellychan@berkeley.edu](mailto:kellychan@berkeley.edu) or (510) 643-8902.

**IIPP—The first step to Cal/OSHA compliance.  
Learn how to:**

- Meet Cal/OSHA requirements.
- Involve employees in your safety program.
- Investigate work-related accidents, injuries and illnesses.



**Other Sponsors include:**  
*California Department of Industrial Relations  
California Department of Public Health,  
Occupational Health Branch  
Small Business California  
California Small Business Association*

The Worker Occupational Safety and Health Training and Education Program is administered by the Commission on Health and Safety and Workers' Compensation in the Department of Industrial Relations through inter-agency agreements with the Labor Occupational Health Program at the University of California, Berkeley, the Western Center for Agricultural Health and Safety at the University of California, Davis, and the Labor Occupational Safety and Health Program at the University of California, Los Angeles.

FREE SEMINAR