

How to Audit Your OHS Program to Improve Its Effectiveness



Once you've developed and implemented an OHS program, don't just assume that it's working as intended, effectively protecting workers and ensuring compliance with the OHS laws. You must periodically audit the program by measuring relevant indicators and evaluating the results.

But which indicators should you measure? And how do you properly evaluate the results of those measurements?

Get the answers to those and other audit questions on **Dec. 6, 2012** at '[How to Measure and Evaluate Your Safety, Health & Environmental Program](#),' a webinar with speaker Pamela Walaski CSP, CHMM, President of JC Safety & Environmental, Inc.

This 90-minute online seminar will cover the newest methods of measuring your OHS program's effectiveness for more meaningful results that will help lower the risk of serious incidents dramatically. You'll learn:

- What components of your program to measure
- Which metrics to use and how to track them
- How to interpret your findings
- Key ways to identify components of your program that are working and those that should be dropped
- How to integrate metrics when you set up a *new* OHS program
- Ways to add metrics to an existing program
- How to distinguish *leading* indicators from *lagging* ones
- How to use metrics to actually *design risk out of your*

procedures

- And much more.

Attendance at webinars is **FREE** for Pro Members (just [register](#)). Others can register [here](#) and if you do so by **Nov. 29, 2012**, you'll save **\$50!**

In the meantime, go to SafetySmart.com for:

- A [safety talk](#) on auditing
- An article on the [supervisor's role](#) in safety audits
- Information on the importance of an [auditing program](#).

Not a subscriber to SafetySmart? Sign up for a [free trial](#).