ASSE CASCADE CHAPTER

presents

Fall *protection*

Professional Development Series

Wednesday May 27, 2009

8 am—12 noon

at EWEB

500 East 4th Avenue

ASSE would like to thank EWEB for generously accommodating our training session.

About the Course

The following presentation is designed to give the attendees a clear understanding of the fundamentals of fall protection. In addition, we will discover new ways to protect workers at height by using passive systems as opposed to active fall arrest systems. Passive systems are designed to protect workers without the need of extensive training, product knowledge, or aggressive supervision by managerial staff.

In addition to passive systems, we will also review traditional means of fall protection which include the A, B, C, D's of fall protection, new technologies, the latest ANSI standards, and future fall protection solutions.

What You Will Learn

Learn the *ABCD's* of fall protection safety:

Anchor point, what you need to know before you tie off

Body Support, how to inspect and fit your harness, how many and what can I connect to my D-rings

Connectors, Lanyards, SRL's, Lifelines, compatible connections, fall clearance and what it all means

Decent and Rescue, how long can I hang in my harness, and why a rescue plan can save your life.

See the forces generated from a fall, what happens when things go wrong, what happens when things are correct.

Meet the Trainer

Rick Maurice has been in the safety industry for over 15 years. His last eleven years have been completely devoted to fall protection.

In 2004 he joined the Capital Safety team as a Regional Sales Manager for the DBI/SALA and Protecta brands. His area of responsibility is WA, OR, AK and his focus is working closely with end users to establish safe working practices for individuals working and height.

Rick is a certified OSHA 10 and 30 hour instructor. He has completed OSHA 510, 500, and 311 courses. He is also a Spanish trainer for Capital Safety. He is active with many different industries especially the local construction industry. His services include support, training and situational analysis.

Capital Safety is the World's leading manufacturer of fall protection safety equipment and confined space systems. Our expertise spans over 50 years, and our fall protection products and services are used in environments around the globe. At Capital Safety, we engineer and rigorously test our safety systems, which include fall arrest and prevention systems, to exceed industry standards set by the OSHA, ANSI, CSA, and CE.