2011 Air Force ESOH Training Symposium Recap

This March 20–25, the ESOHTN team visited Nashville, TN, for the annual Air Force ESOH Training Symposium. The turnout was great and it was nice to meet so many of our current clients and users in person!

Training Sessions were held all day Monday–Thursday by our Customer Support Manager, Sarah Spalding. This online training gave students an introductory look at the basics of the ESOHTN training. There, students could sign in, learn to navigate the system and ask questions in a live, hands-on session.

Our President and CEO, Nina Arcaro, was also there to speak in a one-time Technical Session. This presentation, titled "Harnessing the Power of the Environmental, Safety and Occupational Health Training Network (ESOHTN)—Lessons Learned", demonstrated how the Air Force, Army, Navy, NASA and state and local government agencies are using ESOHTN to meet regulatory requirements, reduce operational costs and increase the effectiveness of service/ agency/ installation-wide programs.

Recent Site Customizations

Are you customizing your site for your base's needs and requirements? You can! Just let us know what we can do for you.

Check out what other installations have done to customize their site and make it their own:

- **Minot**—developed a Universal Waste module for office workers
- **Barksdale and Dyess**—developed installation specific construction contractor training modules
- **Maxwell**—developed a Filtering Face Piece Devices module
- **Eielson**—developed a Contractor/Engineering and a SWPP module to help meet NPDES permit requirements for training
- **Patrick AFB**—developed a Historic Properties for Facility Managers Training module and uses ESOHTN for NPDES permit compliance
- **Tyndall**—developed an Oil Water Separator module
- **Dyess and Mountain Home**—updated their EMS modules
- **Maxwell**—customized their EMS module
- **Andersen, Joint Base Elmendorf–Richardson, Kirtland and Moody**—updated their organizational structure within their site
- **Kirtland**—customized the following modules for their base-specific needs: Hazardous Waste, HW Initial Accumulation Point Manager, HW Accumulation Site Manager, HW Identification, Environmental Laws and Liability, Hazardous Properties, HW Compatibility, Standards Applicable to Generators, HW for UECs, and EMS
- **Columbus**—customized the GPP module, added a Used Oil and Organizational Tank Custodian additional duty, posted their EESOH policy to their Installation Specific Information Area, and created the following base-specific modules: Hazardous Material Storage and Organizational Tank Custodian
- **Beale**—developed the new Industrial Stormwater and Hunting and Fishing modules, and customized Stormwater Awareness, Wetlands Awareness, EMS and SPCC modules for their base-specific needs

Training *Video* Now Available!

Upon request, a new instructional training video has been developed to visually illustrate the basics of using ESOHTN.

It's like having your own, personal training manager there to show you the system.

We're happy to share this new video with you and hope it helps showcase the ease in both use and navigation of our system.

Check it out with the link below:

http://esohtn.com/ESOHTNwebsite/ESOHTNwebsite.htm

Welcome New Users

We'd like to give a big, warm welcome to our new users at *Kirtland*, *Hurlburt Field* and the new *Global Strike Command*.

We are thrilled that the ESOHTN family continues to grow!

Spring Support Tip

If you've recently moved bases or commands, be sure to log into ESOHTN and update your account to reflect your PCS.

Go to **esohtn.com**, click the MAJCOM where you were previously stationed, and log into your account. Then select "My Profile" and update your organizational information. If you switched commands, scroll to the bottom of the page and click the link titled "Change to a Different Command" to make your changes.

If you have questions or need assistance, contact us at **support@esohtn.com.**

Don't Forget

You can always find out the latest ESOHTN news and updates by following us on Facebook, Twitter and our Wordpress Blog.