

GSR Training

- **Battelle Bioremediation and Sustainable Remediation Technologies Symposium – Reno, NV**
(<http://www.battelle.org/Conferences/bioremediation/short.aspx#srt>) - \$250/course
 - ▶ **Framework and Metrics for Incorporating Sustainability into Remediation Projects (Monday, 27 June 2011, 1:00 pm-5 pm)**
– how to perform a GSR Evaluation
 - ▶ **The SRT™ and SiteWise™ Sustainable Remediation Tools (Monday, 27 June 2011, 8:00 a.m.-Noon)** — how to choose and use tools within a GSR evaluation



Framework and Metrics for Incorporating Sustainability into Remediation Projects

- **Framework and Metrics for Incorporating Sustainability into Remediation Projects**

Instructors: Karin Holland (Haley & Aldrich, Inc.)

Stella Karnis (Canadian National Railway)

Ray Lewis (Sunpro, Inc.)—*representing the Sustainable Remediation Forum*

Carol Lee Dona (U.S. Army Corps of Engineers)

Deborah Taege (The Boeing Company)

Karina Tipton (Brown and Caldwell)

P. Brandt Butler (URS Corporation)

- **Objective:** Present a user-friendly sustainable remediation framework and associated metrics that can be applied during the planning and implementation of each phase of remediation. The framework is relevant to sites of varying size and complexity and is complementary to existing regulatory programs. The intended audience includes remediation project managers, consultants, regulators, or anyone interested in integrating sustainability into remediation projects.



SRT™ and SiteWise™

- **The SRT™ and SiteWise™ Sustainable Remediation Tools**

Instructors: Erica Becvar (U.S. Air Force Center for Engineering and the Environment)

John Claypool (AECOM)

Carol Lee Dona (U.S. Army Corps of Engineers)

Sriram Madabhushi (Booz Allen Hamilton)

Robert Nash (U.S. Navy)

Doug Ruppel (AECOM)

Mohit Bhargava and Russell Sirabian, PE, PMP (Battelle)

Tiffany Swann (GSI Environmental, Inc.)

- **Objective:** Provide users with the knowledge necessary to apply the tools confidently to site remediation projects, using their understanding of how the tools work and what they calculate. The intended audience includes remedial project managers, consultants, regulators, or anyone interested in either performing sustainability reviews for remediation projects or reviewing sustainability reviews performed by others.

