



# JOINT PANEL MEETING

## Facilities, Tooling & Risk Management Crosscut Initiatives Newport, Rhode Island June 12-13, 2007

### MEETING OVERVIEW

The NSRP Crosscut Initiatives and Facilities, Tooling & Risk Management Ship Production Panels will meet jointly in Newport, Rhode Island on June 12 and 13. The first day will be a general session with both panels meeting together, and the second day will comprise breakout sessions and a tour of Electric Boat's Quonset Point facility. Sessions will include discussions and presentations on shipyard worker safety and health issues, shipyard employee training and retention and other relevant issues.

### AGENDA

An agenda for this meeting on the panel webpage [here](#)

### REGISTRATION

This meeting is free and open to the public. In order to anticipate the group's needs, REGISTRATION IS STRONGLY REQUESTED. To register for this meeting, click [here](#).

**NOTE:** WHEN REGISTERING, PLEASE INDICATE IN THE COMMENTS BOX WHETHER YOU WILL ATTEND THE ELECTRIC BOAT SHIPYARD TOUR (*you must include your date of birth, place of birth and citizenship -- you must be a United States citizen to participate in the shipyard tour*).

### HOTEL INFORMATION

**Hotel Information:** This meeting will be held at the *Newport Harbor and Marina, 49 America's Cup Avenue, Newport, Rhode Island*. The room block rate is \$137/night through June 1, after which the hotel cannot guarantee rate of availability. Reservations can be made by calling the hotel directly at **401-847-9000**. When making reservations, please ask for "NSRP Joint Panel Meeting" to take advantage of the room block rate. For further hotel information, please visit their website: [Newport Harbor and Marina](#)

*Agenda/Technical Information:* [Jack Shea](#), Facilities, Tooling & Risk Management Panel Chair: telephone: (860)-433-6895

*Meeting Logistics:* [Mary Saady](#), Panel Meeting Coordinator: telephone: (843) 760-3497

Click [here](#) to be added to one of the NSRP Panel e-mail lists

Visit [here](#) for additional information about the panels and their activities.