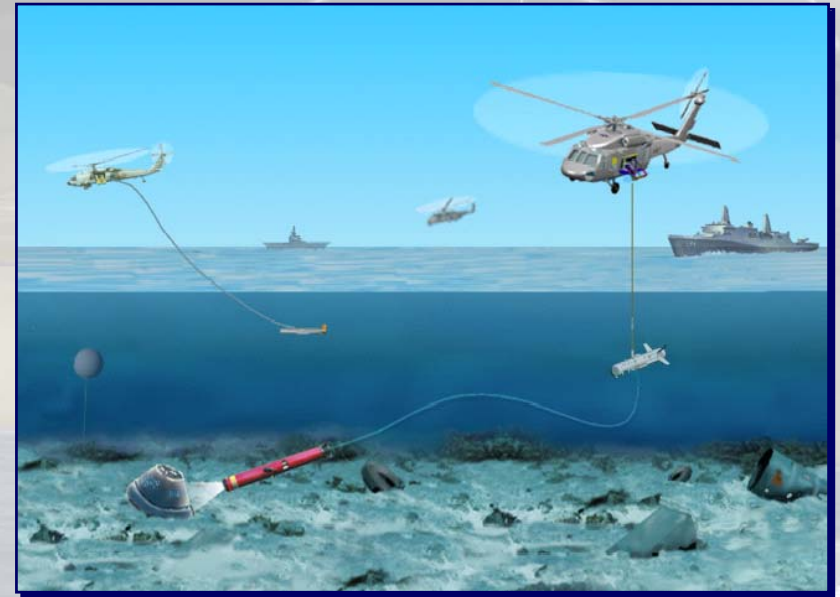


MIW Success – Pressing Ahead

Raytheon Integrated Defense Systems
Ben Teno, Director Undersea Sensor Systems

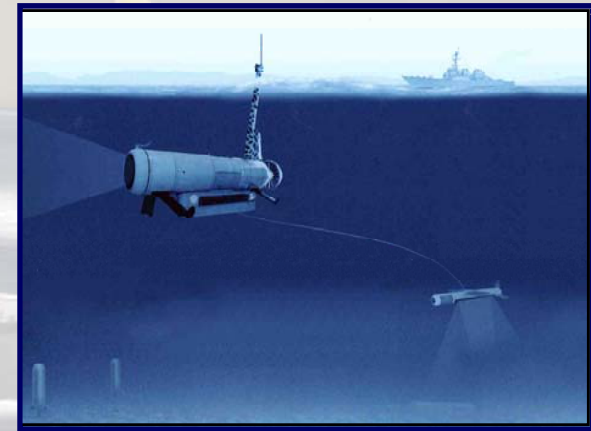
Industry Perspective

- Industry must fully align with the Navy MIW Roadmap
 - Innovative solutions
 - Emphasis on Performance
 - Focus on affordability
- Stability in the Roadmap facilitates optimum industry contribution
 - Yields Best use of resources
 - Maximizes Benefit from Technology investment



Industrial Base

- Optimum Progress in MIW is dependent on a solid industrial base
- Large contractors should nurture world-class supply chain
 - Strengthen every link in the customer value chain
 - Value-added coordination in the design, execution and management
 - Encourage innovative small businesses
 - Leverage Mentor-Protégé relationships
- Teaming can yield superior MIW solutions
 - Combines best industry ideas, technology and practices



Make LCS a Winner for MIW

- **Align MIW with Navy Open Architecture Standards**
- **Ensure Adherence to LCS ICD**
- **MIW Modules must be Rugged, Readily Transportable and support Rapid Reconfiguration**
- **MIW Modules must deliver high Operational Availability and instill user confidence in performance**
- **Place Strong emphasis on affordability and supportability**
- **Establish a Well-Conceived Spiral Development Plan**
- **Deliver New MIW Mission Modules on Schedule**

