



## **AMOS Dialogue**

Thursday, September 12, 2013
Vanda Meeting Room, The Wailea Beach Marriott Resort & Spa

Co-hosted by the Maui Economic Development Board (MEDB) and Secure World Foundation (SWF) At the Advanced Maui Optical and Space Surveillance Technologies (AMOS) Conference, Maui, Hawaii

730 – 740 Welcome and Introduction

Jeanne Skog, President, MEDB

Victoria Samson, Washington Office Director, SWF

740 – 900 Session 1: Overview of SSA services

Overview of current services offered by some of the major SSA providers to support safety of spaceflight and scientific research into the space environment. Brief update on future plans for expanding their capabilities.

**Moderated Discussion** 

Where are the major SSA providers going in terms of services and offerings? Are there opportunities for collaboration and cooperation among current SSA providers? What trade-offs exist between building new capabilities and expanded collaboration?

900 – 915 Coffee Break

915 – 1045 Session 2: Overview of End User Needs

Perspectives from SSA end users in the satellite operations and scientific community on what SSA capabilities they need to operate safely and efficiently in the space environment.

Moderated Discussion

Are the current SSA services helping satellite operators make informed decisions about risks in space? Are end users confident in the quality of current SSA services?

1045 – 1100 Conclusion

Brian Weeden, Technical Advisor, SWF

1100 Adjourn for Luncheon (Lokelani Ballroom)

Co-sponsored by Universities Space Research Association