

Resilient PNT Forum II

January 26, 2015 | Dana Point, California


Laguna Hills Marriott, Dana Ballroom 6-7

Parallel Event to ION's International Technical Meeting

Schedule

17:00 Reception: Complimentary Hors d' oeuvres & First Beverage, Cash Bar

18:00 to 19:30 Program

<p>Welcome</p>	<ul style="list-style-type: none"> ▪ Mr. Dana Goward, President, RNT Foundation ▪ Mr. Martin Bransby, General Lighthouse Authorities
<p>Introductory Remarks</p>	<p>Dr. Brad Parkinson, Stanford University & Chair, US National PNT Advisory Board</p>
<p>Keynote "Space Weather and GNSS"</p>	<p>Mr. Joe Kunches, Director of Space Weather, ASTRA</p> <p>Joe Kunches was formerly a Space Scientist at NOAA's Space Weather Prediction Center, having a career there spanning 5 solar cycles. Starting with the SKYLAB program, he worked operational space weather – science, modeling, user dialogue, product development and delivery – through his career with the federal government. He is a member of the EAB of <i>GPS Solutions</i>, ION, AGU, and AMS, and a past Secretary of the International, Space Environment Service. He specializes and consults on international aviation (ICAO) and GNSS applications that are affected by space weather.</p> 
<p>Project Updates</p>	<ul style="list-style-type: none"> ▪ Europe: Mr. Martin Bransby, GLA, UK ▪ Asia: Prof. Jwon Seo, Yonsei University, South Korea ▪ United States: Mr. Dana Goward, RNT Foundation
<p>Strategy Discussion</p>	<ul style="list-style-type: none"> ▪ Audience input and interaction led by Mr. Goward and Mr. Bransby