

ASPI Spring 2013 Meeting
February 27- March 1, 2013
Don CeSar Hotel
St. Pete Beach, Florida



Connect with your peers and learn from industry experts at the ASPI 2013 Spring Meeting, which will be held in St. Pete Beach, Florida on February 28 – March 1, 2013 at the Don CeSar Hotel.

Wednesday, February 27, 2013

3:00 – 5:00 PM	Board of Directors Meeting (invitation only)
6:30 - 9:30 PM	Social Hour, Welcome Dinner

Thursday, February 28, 2013

7:30 – 8:30 AM	Continental Breakfast for Attendees
8:30 – 8:45 AM	President's Welcome and Self-Introductions
8:45 – 9:30 AM	Alexander Toeldte – President and CEO, Boise Inc.
9:30 – 10:15 AM	Bob Snyder – President and CEO, Orchids Paper Products
10:15 – 10:45 AM	Break
10:45 – 11:45 AM	Sandra LeBarron – Director of EHS, Finch Paper
11:45	Lunch
12:30 – 2:30 PM	<i>Roundtable Discussions</i>
1:00 – 6:00 PM	Afternoon Activities
7:00 PM	Reception
7:30 – 10:00 PM	Dinner

Friday, March 1, 2013

7:30 – 8:00 AM	Continental Breakfast for Attendees
8:00 – 8:45 AM	Mark Watkins – Senior Vice President, Technology, MeadWestvaco
8:45 – 9:30 AM	Michael L. Newsom – Managing Director, Qorval
9:30 – 10:00 AM	Break
10:00 – 11:00 AM	Chip Dillon – Partner, Vertical Research Partners
11:00 – 11:30 AM	ASPI Business Meeting (open to all)
11:30 AM	Program Concludes
12:00 – 1:00 PM	Board of Directors Meeting (invitation only)

Registration:

Registration is \$835 for ASPI members and \$1200 for non-members. For more details or to join ASPI, visit www.aspinet.org. Check the ASPI website for meeting registration details.

The Spouse Program

The ASPI Spring Meeting includes a variety of activities for spouses and guests. ASPI attendees regularly bring guests to enjoy the pleasant location, and the opportunity to extend their stay and enjoy a relaxing weekend. The spouse program will offer several group activities, or participants are welcome to explore on their own. All paid spouse/guest program attendees are welcome to participate in the receptions and dinners and any Spouse Program activities.