

## Climate Change and Ocean Acidification



### Charles Bayless

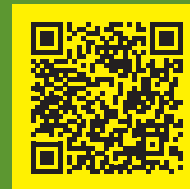
*Chairman of the Board, North America Energy Holdings*

As atmospheric CO<sub>2</sub> concentrations continue to rise, there are broader implications than just global warming. About one-half of the anthropogenic CO<sub>2</sub> emitted has been absorbed by the oceans, causing ocean acidification. In this talk, Bayless will discuss the compounding problems created by this process.

Bayless is the past president and provost of West Virginia University Institute of Technology and former chairman, president, and CEO of Illinois Power Company and Tucson Electric Power. He holds an MSEE in power engineering, a JD from West Virginia University, and an MBA from University of Michigan.

**Monday, December 2, 2013**  
**9:00 - 10:30 a.m.**

Wrigley Hall, Room 481  
Arizona State University, Tempe campus  
(breakfast will be provided)



**RSVP link:** Download any free QR-Code reader app to your smart phone. Scan this code and it will take you directly to the RSVP page.

**RSVP: [sustainabilityevents@asu.edu](mailto:sustainabilityevents@asu.edu)**

Parking and directions: [sustainability.asu.edu/directions](http://sustainability.asu.edu/directions)

For more information about this and other events, visit [sustainability.asu.edu/events](http://sustainability.asu.edu/events)

The Sustainability Series is presented by ASU's Global Institute of Sustainability.