

Phoenix Mayoral Debate: Advancing Sustainability



Wes Gullett

Candidate for Phoenix Mayor

Greg Stanton

Candidate for Phoenix Mayor

Wes Gullett is a founding partner in the firm FirstStrategic, Communications & Public Affairs and works on strategic planning. He served on the Phoenix Planning and Zoning Commission for four years including one year as chairman.

Greg Stanton served as a Phoenix City Councilman representing District 6 from 2000–2009 and two years as deputy attorney general under Terry Goddard. Greg was raised in West Phoenix, and he and his wife, Nicole, are raising their two children in downtown Phoenix.

Over the past decade, Phoenix has made significant gains in sustainability. In 2009, Mayor Phil Gordon introduced an ambitious 17-point plan, Green Phoenix, to transform the city into a national sustainability leader. If sustainability is to be an economic driver of our region, how can the city's next mayor extend the gains of the last decade?

Candidates Wes Gullett and Greg Stanton will discuss sustainability in Phoenix and beyond in this Case Critical debate. Moderated by Rob Melnick, Executive Dean, Global Institute of Sustainability.

The Global Institute of Sustainability's Case Critical series responds to time-sensitive sustainability concerns at the local, national, and global level. Experts swiftly mobilize for solution-based discussions focusing on the environmental, social, and economic implications of high-stakes threats and breaking news issues.

Tuesday, October 25, 2011

5:00 – 6:30 p.m.

(light refreshments will be served)

A.E. England Building – 424 N. Central Ave., Phoenix, AZ



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

Parking is free for those arriving after 4pm at the University Center Garage (on Polk between Central and 1st Street).

For more information about this and other events, visit sustainability.asu.edu/events

Case Critical is presented by ASU's Global Institute of Sustainability and co-sponsored by the Green Chamber