





The INNOVATION SUMMIT

VISION+SCIENCE+TECHNOLOGY=SOLUTIONS

Overcoming the Invasive Species Challenge



We are convening a major gathering of leading scientists, innovators, and entrepreneurs to solve seemingly intractable problems – problems that leave us vulnerable to the adverse impacts of invasive species. Invasive species are non-native organisms that adversely impact the environment, economy, infrastructure, cultural resources and identity, and/or human and animal health. They are estimated to cost the U.S. nearly \$200 billion annually. Together, we will celebrate new opportunities to prevent, eradicate, and control invasive species, as well as identify the next big scientific and technical challenges to be overcome.

- How do we prevent the spread of Zika virus and its vectors?
- How do we eradicate rodents from human-inhabited islands?
- How do we stop the devastation and spread of lionfish?
- How do we overcome cheatgrass dominance and restore sagebrush ecosystems?
- How do we keep *Bsal* from entering the U.S.?





When Monday, December 5, 2016

Where National Museum of the American Indian

4th Street & Independence Av. sw, Washington DC

Please Note: If you wish to attend the reception, you MUST register for it separately.

Photo credits Top: Island Conservation Middle: NISC Secretariat Bottom: NISC Secretariat https://goo.gl/kbek10

https://goo.gl/BIjoSt

Registration Deadline · November 29th

Not able to attend the Innovation Summit in person?

Join us on the web: https://goo.gl/OLyE5U





