



change is in the air

ASPRS UAS Technical Demonstration and Symposium
October 21-22, 2014, Reno Nevada

Mapping with Unmanned Aircraft Systems (UAS)

In-flight demos and symposium

October 21-22, 2014

Reno Ballroom / Reno-Stead Airport

Visit the conference website:

uasreno.org



The American Society of Photogrammetry and Remote Sensing (ASPRS) is hosting a two-day symposium on mapping with unmanned aircraft systems (UAS) in Reno, NV on October 21-22, 2014. The purpose of the event is to assemble academia, UAS developers, survey and mapping companies, government agencies, and UAS enthusiasts, to share information, showcase new technologies and demonstrate UAS systems in action (in flight). The events will be held at the Reno Stead Airport, an FAA-designated UAS test site, as well as at a symposium hotel in downtown Reno. The mission is to advance knowledge and improve the understanding of UAS technologies and their safe and efficient introduction into our national airspace, government programs and business.

HIGHLIGHTS

- In-flight demonstrations of UAS technologies
- Collaboration opportunities between government, private sector and academia
- Exhibit floor
- Speakers and presentations on relevant UAS topics



Suggested attendees:

- Survey / mapping firms
- Companies developing UAS business plans
- Government agencies
- Government agencies driving UAS policy
- Software, hardware, system developers
- Academia and research institutions
- Geospatial professionals
- UAS technology enthusiasts

