



COLORADO CONVENTION CENTER | DENVER

April 30-May 3 | Educational Program

May 1-3 | Exhibits

ATTEND

HOTEL + TRAVEL

EXHIBIT + SPONSOR

To All Public Safety,

As you're well aware, the public safety community is embracing unmanned systems in a variety of areas—from search and rescue to emergency response and everything in between. There's no better place to explore all the ways drones and robotics can be used for public safety operations than at [AUVSI XPONENTIAL 2018](#).

As a speaker and advisory board member for XPONENTIAL, I'm excited about the [cutting-edge content](#) that's designed to help us uncover the opportunities and tackle the challenges that public safety professionals face. That's why AUVSI and the National Council for Public Safety UAS have joined forces to bring you the [Public Safety UAS Forum](#). This two-day session taking place Tuesday, May 1 and Wednesday, May 2 is tailored for public safety professionals and features timely sessions covering:

- > Small UAS Operations in Hurricanes Harvey, Irma and Maria
- > Public Safety use of SUAS in an Urban Setting
- > UAS in the Fire Service – From Concept to Reality and How We Got Here
- > Developing a Public Safety UAS Training Program
- > Critical Elements of a Successful Rural Search and Rescue Mission
- > Accuracy in Drone Imagery, Does It Really Matter?
- > Public Safety: Working with the National Media and Their Local News Outlets

Not only can you expect educational content that will inform you on the latest advancements, but you can also anticipate a [showcase of innovation and technology](#) from more than 725 exhibitors, as well as [networking opportunities](#) with more than 8,500 colleagues integrating unmanned systems into their business. It's an investment of time and money well spent to shape the future.

This April 30-May 3, I know where I'll be—Denver, Colorado—and I look forward to seeing you there! [Visit xponential.org to register today.](#)

Best regards,



Chief Charles Werner
Chair
National Council on Public Safety UAS (NCPSU)



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