



April 21, 2021 10:00am – 12:00pm | Frontier Precision Afternoon Demo - Off-Site | Location TBA

TO RSVP, VISIT OUR WEBSITE:

www.frontierprecision.com/events/event/UAS-ROV-for-SAR-Seminar

SPECIFICALLY FOR SAR TEAMS

LOCATION

Frontier Precision 1713 Burlington Drive Bismarck, ND 58504

AGENDA

- UAS/ROV for Search and Recovery
- Technologies UAS
- Technologies ROV
- DEMO

Space is limited to 24 participants, so reserve your seat now! Have questions or want more information on this FREE event?

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Collin Kemmesat, Technical Sales Representative - ROVS collin@frontierprecision.com

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When time matters most, have eyes in the water in seconds.

Search and recovery missions are dangerous for divers and time is critical. Deep Trekker remotely operated vehicles provide real-time visual and allow you to deploy tailor-made tools such as sonar, to navigate and locate through turbid waters; and a grabber arm, to retrieve victims or evidence.



The world has become an increasingly unpredictable place. Today, we need smart technology to stay safe and ensure public safety, as well.

Using your current technology, what are your options when faced with a fire, explosion, building collapse, hazardous spill, terrorist attack, missing person case, search and rescue call, crowd control issue, or surveillance and inspections requirements? UAVs have added measurable benefits to the Public Safety industry.







