

Director of NavalX Announced to Speak at Unmanned Maritime Systems Technology USA 2022

SAE Media Group reports: Captain Ben Van Buskirk, Director of NavalX will present at the conference in Arlington, VA, this September.

ARLINGTON, VIRGINIA, USA, June 22, 2022 /EINPresswire.com/ -- The U.S. Chief of Naval Operations wants to deploy minimally manned or unmanned surface vessels with a strike group in the next five or six years, with an eye toward scaled-up unmanned systems operations around the globe in the 2030s.



Adm. Mike Gilday told reporters earlier this February that he wants the U.S. Navy to experiment, fail fast as needed, and learn a lot of lessons on unmanned technology and concepts of operations.

“We’re moving now. We’re using [research and development] money now. We are leveraging NavalX through [the assistant secretary of the Navy for research, development, and acquisition] to leverage our touchpoints into the industry, especially small companies,” he said. *

SAE Media Group is delighted to announce Captain Ben Van Buskirk, Director of NavalX will be speaking at the inaugural [Unmanned Maritime Systems Technology USA](#) Conference in Arlington, VA, on September 28th-29th, 2022.

It is free for U.S. Military & DOD Personnel to attend – contact joverell@smi-online.co.uk. International military and commercial organizations can take advantage of the US\$200 early bird offer that expires on June 30th, 2022. Register at <http://www.umst-usa.com/PR3>.

Captain Ben Van Buskirk will be presenting at the event on ‘Navalx: Enabling R&D Partnerships to Accelerate Unmanned Systems’. The presentation will cover:

- Guiding naval stakeholders to rapidly deliver unmanned capabilities to the warfighter
- Utilizing a series of tech bridges to collaborate with international allies and enhance

unmanned systems

-Connecting the growing US Naval unmanned needs and challenges with expert solution providers across the industry, academia, and the Department of the Navy

Leading U.S. military leaders and allied UMS programme managers, driving the development of unmanned maritime systems, will focus on the [latest topics and trends](#) of unmanned maritime systems, giving delegates an insight into integrating new technologies to enhance operational effectiveness.

The full agenda and speaker line-up can be found at <http://www.umst-usa.com/PR3>.

Unmanned Maritime Systems Technology USA

September 28-29, 2022

Hilton Arlington, VA

Sponsored by: Windward USA

#UMSTUSA

For sponsorship enquiries, contact Justin Predescu at +44 (0) 20 7827 6130 or email jpredescu@smi-online.co.uk.

For more information on delegate places, contact Callum Kenmure at +44 (0) 207 827 6138 or email ckenmure@smi-online.co.uk

*source: defensenews.com

-----END-----

About SAE Media Group Conferences:

SAE Media Group Conferences connects global communities with focused networking conferences. We provide our customers with solutions through industry knowledge and collaboration that enables our attendees to return to their organisations better equipped to overcome their key business challenges. Our key events focus on Defence and Aerospace, Pharmaceutical, and Medical. Each year we bring together over 5,000 senior business professionals at our conferences. <http://www.smgconferences.com>

SAE Media Group (SMG), a subsidiary of SAE International, reports the latest technology breakthroughs and design innovations to a global audience of nearly 1,000,000 engineers, researchers, and business managers. SMG provides critical information these professionals need to develop new and improved products and services.

Trizsa Ardael

SAE Media Group

+442078276086 ext.

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/577944384>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.