

Rear Admiral Doug Perry, Office of Chief of Naval Operations to speak at Unmanned Maritime Systems Technology USA 2022

Rear Admiral Doug Perry will brief on the US Navy's UMS modernization efforts at the Unmanned Systems Technology USA Conference in September 2022.

ARLINGTON, VIRGINIA, USA, May 18, 2022 /EINPresswire.com/ -- Last month, it was announced that for FY 2023, the budget request for the U.S. Navy is \$230.8 billion. This was a \$9.1 billion and 4.1% increase of their recently enacted FY '22 budget across the entire department.



A key focus is the modernisation of <u>unmanned maritime systems</u> with plans to procure 22 small and medium unmanned undersea vehicles, and the Marine Corps continues investment in force design capabilities, including MQ-9A mission systems. *

SAE Media Group are delighted to announce Rear Admiral Doug Perry, the Director of Undersea Warfare (N97) from the Office of the Chief of Naval Operations will be speaking at the inaugural Unmanned Maritime Systems Technology USA Conference in Arlington, VA, on September 28th-29th, 2022.

It is free for US Military & DOD Personnel to attend – contact joverell@smi-online.co.uk. For international military and commercial organizations, there is a \$300 early bird offer expiring on May 31st. Register at http://www.umst-usa.com/PR2.

Rear Admiral Doug Perry will provide an opening keynote briefing at the event on the US Navy's modernisation efforts of unmanned maritime systems. The presentation will cover:

- Guaranteeing US undersea superiority to optimize missions across the theater, operational and tactical levels of war
- Leveraging the US Navy's unmanned undersea portfolio to maintain asymmetric advantage and readiness for combat

- Tackling the broad and complex USW challenges facing the US Navy using UUVs

Senior military representatives and industry experts will explore the latest topics and trends shaping the future of unmanned maritime systems, giving delegates 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/PR2

Unmanned Maritime Systems Technology USA September 28-29, 2022 Hilton Arlington, VA **#UMSTUSA**

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

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

| *source: defense.gov |
|----------------------|
| |
| 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 Visit us on social media: **Twitter** LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/572964678

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.