

WHO: Director Mission Prototyping Office, Col Corey Beaverson (US Air Force)

WHAT: Presentation on the Foreign Comparative Testing Program (FCT), a key route to contract with US Services' Test and Evaluation Programs and an entry to working with the United States Department of Defense (DOD). Col Beaverson will be supported by Representatives from US Services who will describe their current capability needs and future technology requirements.

WHEN: 13 April 2021 at 0800am EDST and 1400 CET - 5 presentations 90 minutes

WHERE: on Microsoft Teams - https://teams.microsoft.com/I/meetupjoin/19%3ameeting_ZjcyNTY5NTMtNjg0ZS00ZGU1LWFjMDUtYTRjZDVIYjRj0DEw%40thread.v2/0?context=%7b%22Tid%22%3a% 2221acfbb3-32be-4715-9025-1e2f015cbbe9%22%2c%22Oid%22%3a%22bddc32e9-6b8e-4da8-bbf0-08e6a57049eb%22%7d Or call in (audio only)+1 571-388-3904, Conference ID: 883 437 327#

WHY: to overcome COIVD 19 limitations on travel & to find new technology from European companies that can fill US DOD requirements.

OSD R&E Focus Areas

- Artificial Intelligence / Machine Learning
- Biotechnology
- Autonomy
- Fully Networked C3
- Cyber

- Microelectronics
- Hypersonics
- 5G
- Space
- Directed Energy
- Quantum Science
- Interim National Security Strategic Guidance
- Office of the Secretary of Defense Research and Engineering Modernization Priorities
- Army Modernization Priorities
- Air Force/Navy/USMC/USSOCOM Command Priorities

FCT Product Sheets to be sent to Mr. Sean Hilber at - <u>sean.a.hilber.ctr@mail.mil</u> Not Later Than --30 April 2021. Product Sheet found on back or below:

OSD Foreign Comparative Test & Product Template

Product:
Company Name:
Country:
Point of Contact:
Phone:
Website:
Email:

Insert Photo (as applicable)

Product Short Description:

Technology Readiness Level (fielded, lab tested, operational test):

Countries using this product:

Application (the so what?):

Science (how it works):

Data (key tested performance metrics):

U.S. Partners:

Previous work with DoD: