



# Expeditionary Maritime Aviation – Advanced Development Team

**2 May 2024**

Presented to: MODERN DAY MARINE

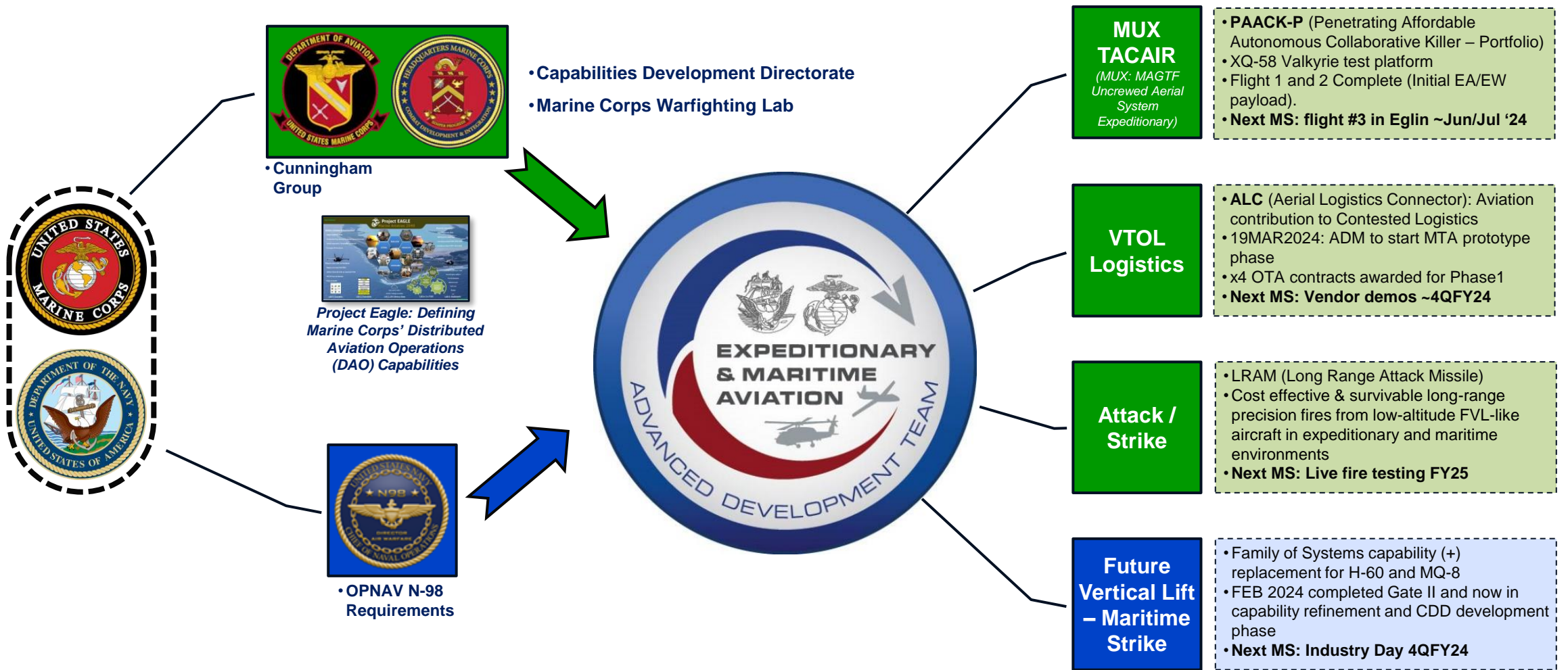
Presented by: Colonel Eric Ropella, USMC, XMA-ADT

Controlled By: Department of the Navy  
NAVAIRSYSCOM: PEO (A); XMA-ADT  
Dissemination Control: Distribution Statement A: Approval for  
public release 2024-0287: Distribution Unlimited  
POC: Megan Wasel; 301-247-9615;  
megan.e.wasel.civ@us.navy.mil



# XMA-ADT

## Expeditionary and Maritime Aviation - Advanced Development Team (XMA-ADT)



**XMA-ADT: Enabling informed and coordinated capability transitions across USMC Aviation and USN Future Vertical Lift portfolios in support of Force Design and Distributed Maritime Operations**



# Industry Week

- Consolidated Engagement with Industry
  - Minimize “one offs” and maximize audience
- Broad Audience
  - MCWL
  - CD&I
  - TCG
  - ADT
- Broad Scope
  - Air vehicle, Avionics, Data Analytics, etc.
  - “Anything that can increase the capability of Marine Corps Aviation”
- Quarterly
  - March 2024 kickoff

## March 2024 Briefers

- |                           |                             |                           |
|---------------------------|-----------------------------|---------------------------|
| • <i>AAR Corp</i>         | • <i>Karem</i>              | • <i>Pratt</i>            |
| • <i>AFSI</i>             | • <i>KTS</i>                | • <i>Reaction Engines</i> |
| • <i>Anduril</i>          | • <i>L3Harris</i>           | • <i>redriver</i>         |
| • <i>Aurora</i>           | • <i>Leonardo</i>           | • <i>shift5</i>           |
| • <i>AVX</i>              | • <i>Mercury Systems</i>    | • <i>Sikorsky</i>         |
| • <i>Beehive</i>          | • <i>NGAS</i>               | • <i>SNC</i>              |
| • <i>Bell</i>             | • <i>NGC</i>                | • <i>SSCI</i>             |
| • <i>Boeing</i>           | • <i>NGMS</i>               | • <i>Swarm</i>            |
| • <i>DZYNE</i>            | • <i>Orb Aero</i>           | • <i>Teledyne</i>         |
| • <i>Elroy Air</i>        | • <i>Owl Cyber</i>          | • <i>TheINCLab</i>        |
| • <i>Fuse Integration</i> | • <i>Palantir</i>           | • <i>Transcend</i>        |
| • <i>GA</i>               | • <i>Parry Labs</i>         | • <i>Verdego</i>          |
| • <i>GE</i>               | • <i>Persistent Systems</i> |                           |
| • <i>Griffon</i>          |                             |                           |