



# Expeditionary Maritime Aviation – Advanced Development Team

**28 April 2026**

Presented to: MODERN DAY MARINE

Presented by: Colonel Scott Shadforth, USMC

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



# 39<sup>th</sup> Commandants Planning Guidance

## Critical Capabilities and Key Investments

Organic Mobility and Contested Logistics

Enabling Joint and Coalition Kill Webs

Long Range Precision Fires (LRPF)

## Marine Aviation Priorities

Support MAGTF via functions of Marine Aviation

Ensure detailed collaboration and interoperability with Joint Force

Support broader allied force and partner nation efforts of interoperability

## Key Projects

Long Range Attack Missile (LRAM) Defense Innovator Accelerator (DIA)

Aerial Logistics Connector (ALC)

MAGTF Unmanned Expeditionary Tactical Aircraft (MUX TACAIR)



# Accomplishments and Future Plans

- LRAM DIA
- ALC
- MUX TACAIR
- Future Attack Strike (FASt)

