



*AFLCMC... Providing the Warfighter's
Edge*



Simulators Program Office

SML's Perspective

8 May 2018



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Overview

- Welcome
- Simulators Program Office overview
- Simulators Program Office challenges
- Meeting the challenges

Simulators Program Office Overview

- Approximately 480 members strong
- Manage 50+ programs and provide direct support to 8 MAJCOMs across the air & SOF domains



- Portfolio includes 2,300+ Training devices and configurations worldwide
- In FY17, executed >650 contract actions and managed \$2.7B across 9 different appropriations



Simulators Program Office Challenges



- Managing diverse and dissimilar portfolio of simulator programs
- Balancing ops tempo, source selections, and training continuum
- Resource constraints
- Hardware and software obsolescence
- Cyber compliance difficult with 2,300+ training devices (most in sustainment) with a wide variation of configurations
 - Exacerbated by procurement approach
 - Not bought in lots (i.e., aircraft production)
 - Incrementally procured over decades to meet platform's operational training requirements





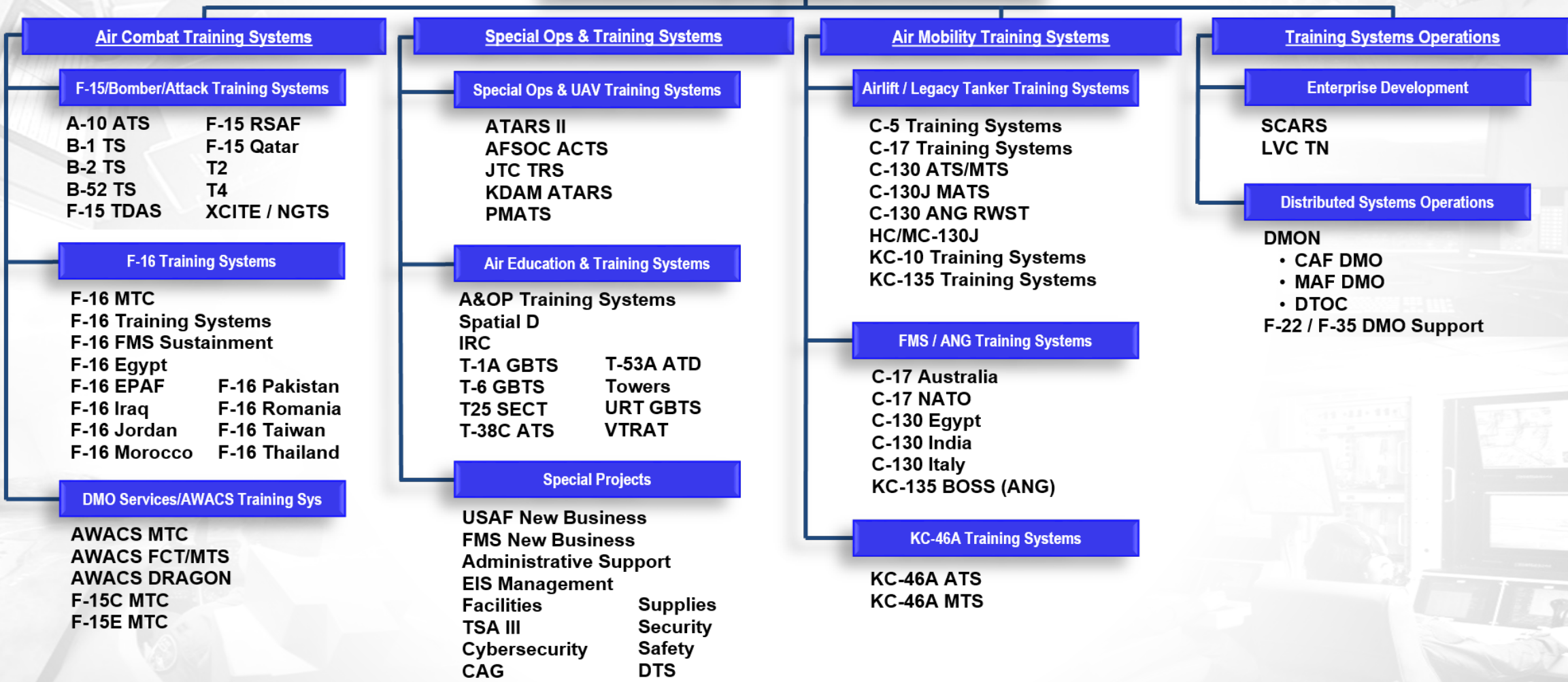
Meeting the Challenges

- Taking advantage of delegated authorities and responsibilities
- Eliminating stovepipes with creation of Training Ops & Enterprise Development Branch
- Architecture based on open systems and common standards
- Making use of FAR Part 16, OTAs, and other agile methods



Simulator Program Office

Simulators Program Office (AFLCMC/WNS)







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Agile Combat Support PEO's Perspective

8 May 2018

Col Brady Hauboldt



Overview



- Successes
- Challenges



Successes

- Use of FAR Part 16 procedures
 - WN awarded first contract using Part 16 this year
 - Authorized for multiple award contracts (TSA III)
 - Allows flexibility and streamlines procedures
- Innovation
 - Increasing our communication with industry
 - Using evaluation criteria that provides credit for creativity and innovation



Challenges

- Government-Industry communication during acquisition planning still lacking
- Promoting cross-enterprise solutions/systems
- Sustaining versus modernizing
- Speed & Agility
- Continue driving innovation

