AFCEA Belvoir Industry Days
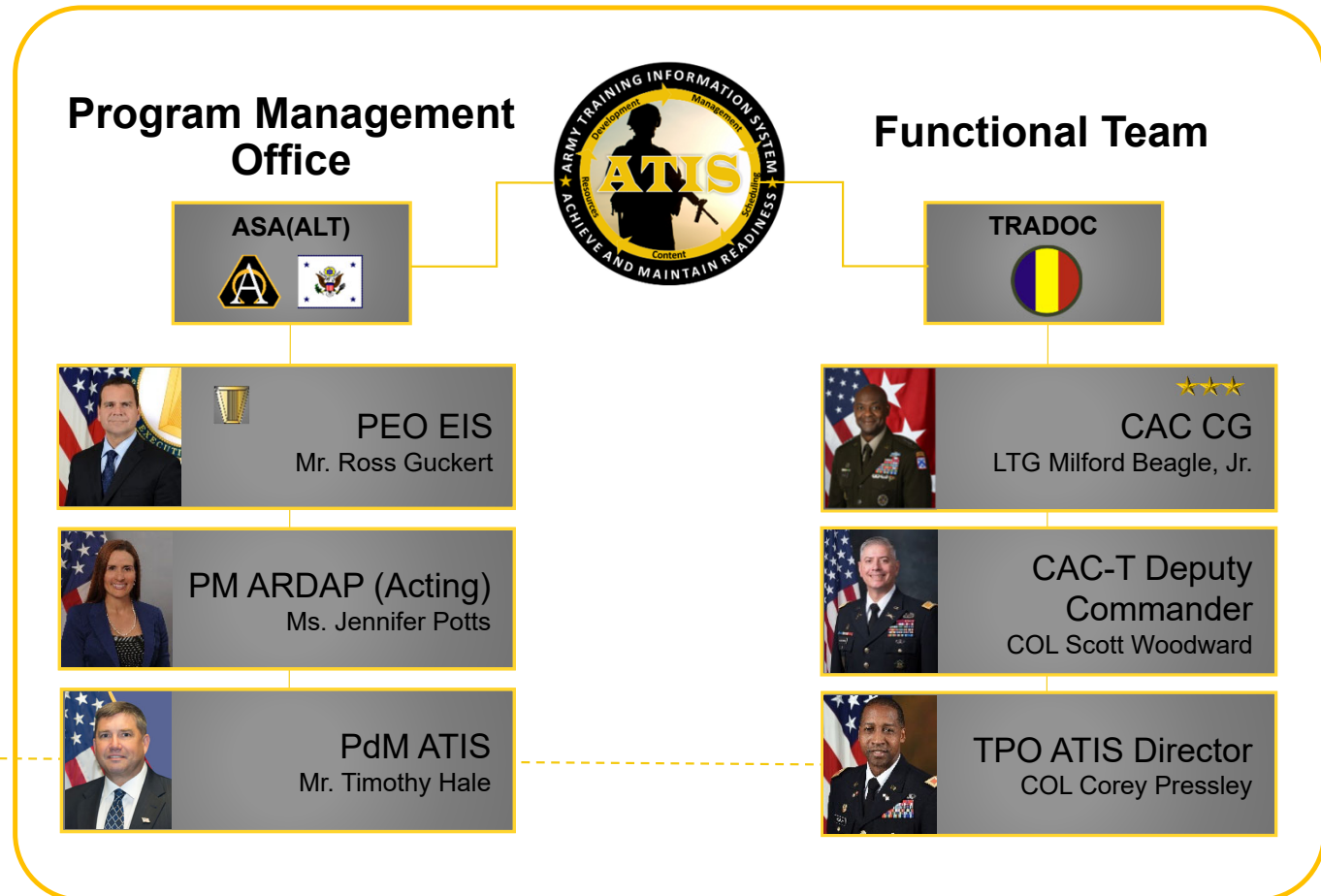## ATIS Break Out Session

NOVEMBER 8, 2022

Breakout Session Ground Rules

- This brief is marked "Distribution Statement A: Approved for Public Release, Distribution Unlimited."

- The Government will not publish industry-proprietary questions/comments or their responses.

- Nothing presented in this breakout session commits the U.S. Army to any acquisition approach, agreement or contract.

- Any future published opportunity will take precedence over information presented today or in response to questions.

- The "final" version of these slides and a list of the registered companies will be posted to www.SAM.gov.

ATIS Organizational Chart

Program Management Office

ASA(ALT)

PEO EIS
Mr. Ross Guckert

PM ARDAP (Acting)
Ms. Jennifer Potts

PdM ATIS
Mr. Timothy Hale

ACC-RI
Ms. Elizabeth Zaharopoulos

Functional Team

TRADOC

CAC CG
LTG Milford Beagle, Jr.

CAC-T Deputy Commander
COL Scott Woodward

TPO ATIS Director
COL Corey Pressley

The Future of ATIS

Army Training Environment with FIVE integrated and interoperable capabilities

Scheduling → Training Management → Resource Management → Training Development → Learning Content

Current Status

- **28 duplicative, stove-piped legacy systems**
  - No shared standards across systems
  - Users required to enter duplicate data in separate systems
  - Multiple copies of authoritative data
  - Lack of common standards
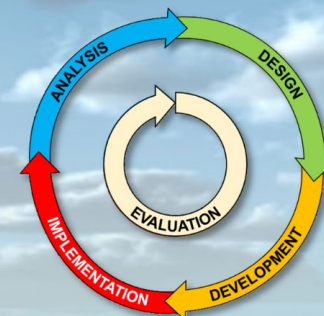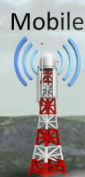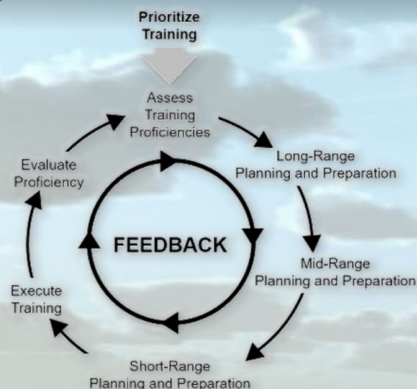 - Non-optimized user access

ATIS Capabilities Will Provide

- **Soldiers & Civilians:** A single sign-on system to take training and view their entire individual training record and identify self-development opportunities
- **Unit Commanders:** A current, accurate way to plan training and assess for unit training readiness
- **Leaders:** A dynamic training & common operational picture

Army Training Information System

ATIS
ACHIEVE AND MAINTAIN READINESS

Prioritize Training

Assess Training Proficiencies

Long-Range Planning and Preparation

Evaluate Proficiency

FEEDBACK

Mid-Range Planning and Preparation

Execute Training

Short-Range Planning and Preparation

Self-Development

Operational
Homestation & Deployment

Institutional
Training & Education

ANALYSIS
DESIGN
EVALUATION
IMPLEMENTATION
DEVELOPMENT

Mobile

ATMC: Training Management

TESC: Scheduling

TRMC: Resource Management

ALCMC: Content Management

ATDC: Training Development

HIGHLIGHTS:
- Cloud-powered Enterprise Architecture
- Distributed / Remote Learning
- Artificial Intelligence & Machine Learning
- Mobile applications with off-line functionality
- Training Support System Enterprise (TSSE)
- Common Operating Picture of Training Environment
- Single sign-on (SSO) to access their configurable home page

One system. One solution. All your training in One place.

External Interfaces

IPPS-A
GFEBS
GCSS-Army
AESIP
ITAPDB
DCPDS
GFIM
MyBiz+
ARMY OneSource
STE
ATRRS
Others...

Automation & Integration

Five Capability Areas

EASS: Enterprise Enablers

ATMC				TESC		TRMC			ALCMC			ATDC		EASS	
ATMS	ARTMS	GTIMS	WEB TED	ESC	DLRS-T	TS-MATS	SRP GIS TK	SRPP	ALMS	ATLAS		TDC	SWT	ATIA	ATHD
CAMP	SCINI	TD2QA	ACT AIRS	TMSS-E		RFMSS	TSIMS	ARM IDMS	SMS-CGSC	LLC		ECDC			

Below the line – currently 28 Legacy Systems to be subsumed with the ATIS capabilities

CAC

5

ATIS Acquisition Approach

Modular contracting with task order on IDIQ for the solution integrator and a series of OTAs for capability development

Technical/Development Strategy

- Multiple COTS / GOTS
- Iterative Software Development, Scaled Agile Framework (SAFe)
- Army Cloud (cARMY) / CReATE
- Modular Open Systems Architecture anchored by a data mesh approach

Current Contract Strategy

- Modular contracting approach for competitive selection for multiple vendors to develop ATIS LOEs
- Proposed contract efforts:
  - Solution Integrator with IDIQ
  - LOE 1: ATMC/ATDC with OTA
  - LOE 2: TESC/TRMC with OTA
  - LOE 3: ALCMC with OTA
- Current funding constraints are impacting timeline for contract awards (Potential Awards FY24 or FY25)

Transition to Capability Support

- There is no "big bang" transition to capability support – Incremental parts of ATIS will transition to capability support as they are deployed
- FAR-based follow-on Capability Support (CS) Contract
- Plan to transition from initial deployment to continuous development

Upcoming ATIS Industry Day

Join us for an open discussion with industry partners

DECEMBER 5, 2022

Priorities:

- Program Overview
- Functional Overview
- Capability Implementation & System Engineering / Architecture Overview
- ATIS Modular Contracting Overview and Overview of Solution Integrator ID/IQ
- ATIS Solution Integrator ID/IQ Q&A
- Line of Effort and Capability Q&A
- Respond to Industry RFI Questions

For more information and to register for ATIS Industry Day:
https://atis-industry-day.eventbrite.com

Q&A

The Army relies on ATIS for training and mission readiness

Connecting the Army.

Working for Soldiers.

ArmyPdMATIS

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