

SLIDES ONLY
NO SCRIPT PROVIDED



DoD Instruction (DoDI) 5000.98

Operational Test and Evaluation (OT&E) and Live Fire Test and Evaluation (LFT&E)

Mr. Paul Lowe

Acting Deputy Director, Operational Test and Evaluation for Strategic Initiatives, Policy and Emerging Technologies

Policy Overview Information Session

December 12, 2024

Agenda

Policy Overview

Issuance Information

Responsibilities

OT&E and LFT&E Overview

OT&E and LFT&E Process

**OT&E and LFT&E for Adaptive
Acquisition Framework Pathways**

New DoD Manuals

Appendix



Policy Rollout Overview and Timeline



New DOT&E Policy and Guidance

DoDI 5000.98 on OT&E and LFT&E, plus 5 DoDMs (TEMP/TES, M&S VV&A, Full Spectrum Survivability and Lethality, Software, AI-Enabled Autonomous Systems).

DoD Instruction 5000.98

Operational Test and Evaluation and Live Fire Test and Evaluation

ORIGINATING COMPONENT:

Office of the Director of Operational Test and Evaluation

EFFECTIVE:

December 9, 2024

RELEASABILITY:

Cleared for public release. Available on the [Directives Division Website](https://www.esd.whs.mil/DD/Directives) at: <https://www.esd.whs.mil/DD/>

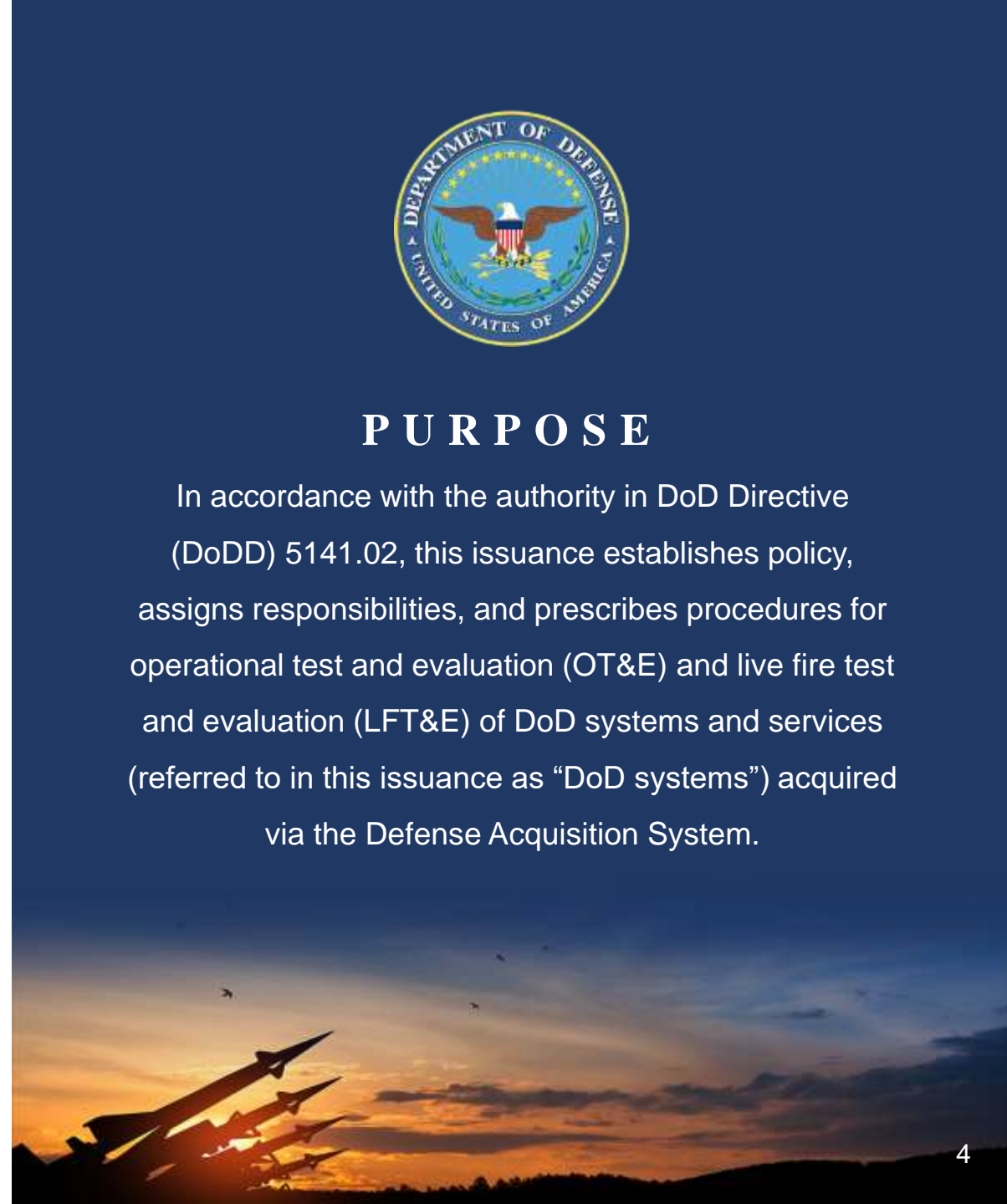
APPROVED BY:

Douglas C. Schmidt,
Director of Operational Test and Evaluation



PURPOSE

In accordance with the authority in DoD Directive (DoDD) 5141.02, this issuance establishes policy, assigns responsibilities, and prescribes procedures for operational test and evaluation (OT&E) and live fire test and evaluation (LFT&E) of DoD systems and services (referred to in this issuance as “DoD systems”) acquired via the Defense Acquisition System.



General Overview | DOT&E Policy

The issuance of the DoDI 5000.98 and related DoDMs will impact DOT&E and the wider T&E ecosystem. Over the coming months, several materials will be disseminated, and events will take place to aid in this strategic change and adoption of policy.

Current Draft Status

- ☑ **Stage 3:** Formal Coordination
- ☑ **Stage 4:** Pre-signature, Legal Sufficiency, and Security Reviews
- ☑ **Stage 5:** Approval and Publication



DoDI 5000.98
OT&E LFT&E



DoDM 5000.100
TEMP/TES



DoDM 5000.102
M&S VV&A



DoDM 5000.99
Full Spectrum



DoDM 5000.96
Software



DoDM 5000.101
AI-Enabled and Autonomous Systems

Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.



Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.
- Develop policy that is forward looking and anticipates emerging challenges in T&E, adversarial capabilities, and future needs of the warfighter.



Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.
- Develop policy that is forward looking and anticipates emerging challenges in T&E, adversarial capabilities, and future needs of the warfighter.
- The policy sets the foundation for T&E grounded in data-driven decision making reflected in the IDSK, risk-based approaches to testing, T&E data management, and early involvement in the development of acquisition contracts and requirements.



Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.
- Develop policy that is forward looking and anticipates emerging challenges in T&E, adversarial capabilities, and future needs of the warfighter.
- The policy sets the foundation for T&E grounded in data-driven decision making reflected in the IDSK, risk-based approaches to testing, T&E data management, and early involvement in the development of acquisition contracts and requirements.
- Emphasize the importance of science and technology-based OT&E and LFT&E, digital engineering, digital tools, and data management in T&E.



Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.
- Develop policy that is forward looking and anticipates emerging challenges in T&E, adversarial capabilities, and future needs of the warfighter.
- The policy sets the foundation for T&E grounded in data-driven decision making reflected in the IDSK, risk-based approaches to testing, T&E data management, and early involvement in the development of acquisition contracts and requirements.
- Emphasize the importance of science and technology-based OT&E and LFT&E, digital engineering, digital tools, and data management in T&E.
- Clarifies applicability to all acquisition pathways and provides high-level T&E requirements for each.



Why Did DOT&E Feel This Update Was Necessary?

DOT&E was motivated to create a policy update through DoDI 5000.98 to achieve some of the goals detailed below.

- The U.S. military operates in an era of accelerating technological advancements, increasingly complex operational environments, and complex global challenges. The Department of Defense must rapidly and rigorously test and evaluate its systems to ensure that they are not only effective and suitable but also survivable and lethal across contested domains.
- Develop policy that is forward looking and anticipates emerging challenges in T&E, adversarial capabilities, and future needs of the warfighter.
- The policy sets the foundation for T&E grounded in data-driven decision making reflected in the IDSK, risk-based approaches to testing, T&E data management, and early involvement in the development of acquisition contracts and requirements.
- Emphasize the importance of science and technology-based OT&E and LFT&E, digital engineering, digital tools, and data management in T&E.
- Clarifies applicability to all acquisition pathways and provides high-level T&E requirements for each.
- Emphasize the importance of using all relevant data to inform OT&E and LFT&E planning and evaluation to include the need for rigorous VV&A of M&S for T&E.



What Is New, Changed, Or Re-emphasized In The DoDI?

This slide highlights the major shifts introduced by the DoDI 5000.98, as they relate to planning and content or documentation.

PLANNING

NEW

- Input into acquisition contracts and requirements
- Risk-based level of test assessment
- Mission-based risk assessment (MBRA)
- Tailoring (as applicable) for the acquisition pathway
- Testing throughout M&S, iterative model-test-validate-fix
- Emphasis on use of digital tools when possible
- Pre-Integrated Testing OT&E and LFT&E concepts

RE-EMPHASIZED

- Science- and technology-based TEMP/TES
- T&E across the acquisition lifecycle

UPDATED

- Integrated Decision Support Key (IDSK)
- Full spectrum survivability and lethality

CONTENT OR DOCUMENTATION

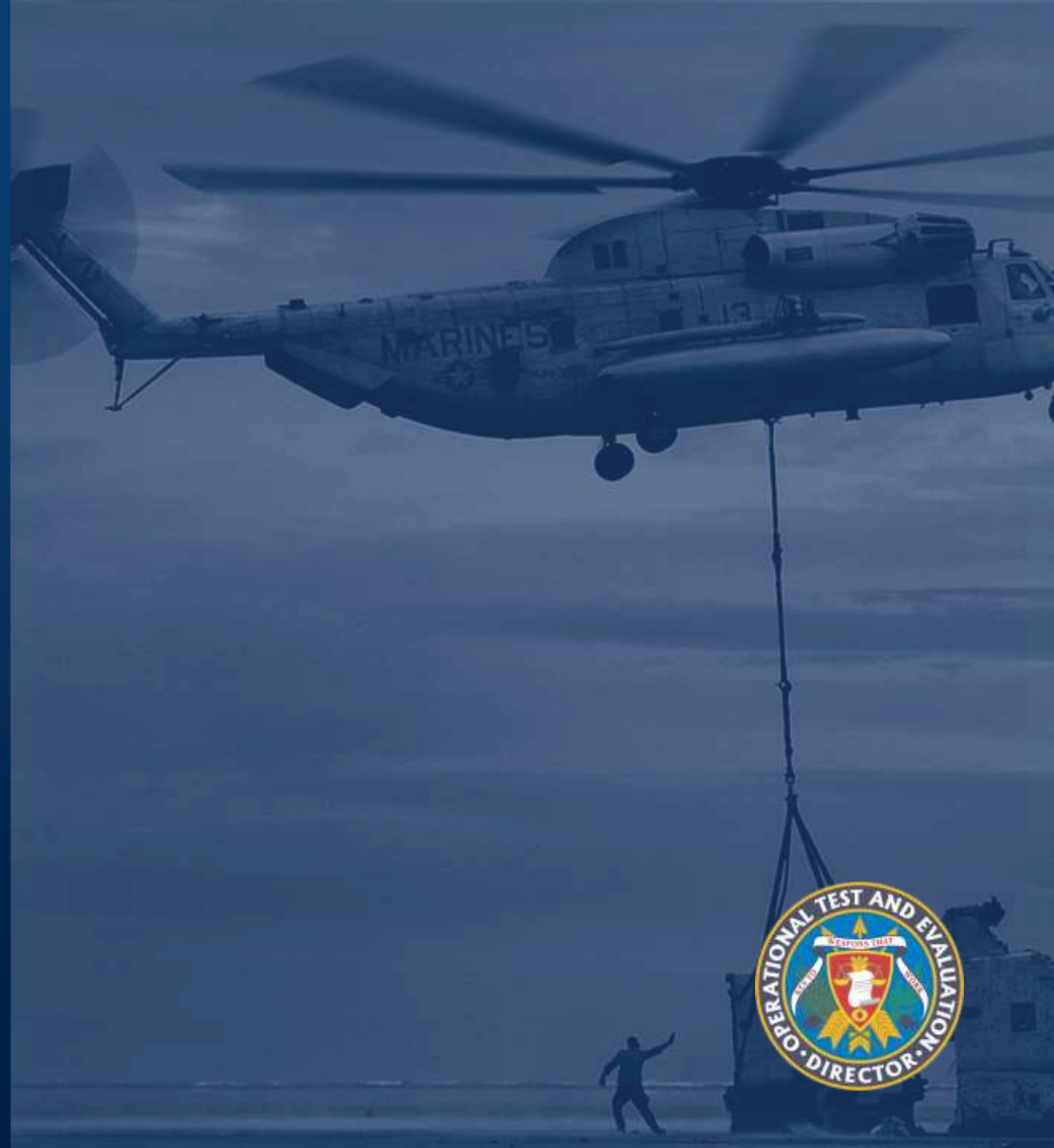
NEW

- TEMP/T&E strategy – Data Management Plan
- Additional Considerations for AI-enabled systems

UPDATED

- TEMP/T&E Strategy
 - Integrated Decision Support Key (IDSK)
 - M&S VV&A Strategy or Master Plan
- M&S V&V Plans

Section 1: Issuance Information



Section 1: General Issuance Information

This Instruction applies to all systems and services acquired via the Defense Acquisition System (DAS) pursuing any Adaptive Acquisition Framework (AAF) pathway.

Working with stakeholders across the Acquisition Lifecycle, OT&E and LFT&E will...

1

...**employ the latest science and technology** to evaluate the operational effectiveness, suitability, survivability, and lethality of DoD systems efficiently and with rigor.

2

...**integrate with contractor and developmental T&E planning**, execution, analysis, and resourcing as the system matures across the acquisition life cycle for optimization.

3

...**engage early in the acquisition program**, to inform the development of requirements, acquisition contracts, and the TEMP/T&E strategy.

4

...**support characterization of risk** to the program, the TEMP/T&E Strategy, the warfighter, the Secretary of Defense, and the Congress.

5

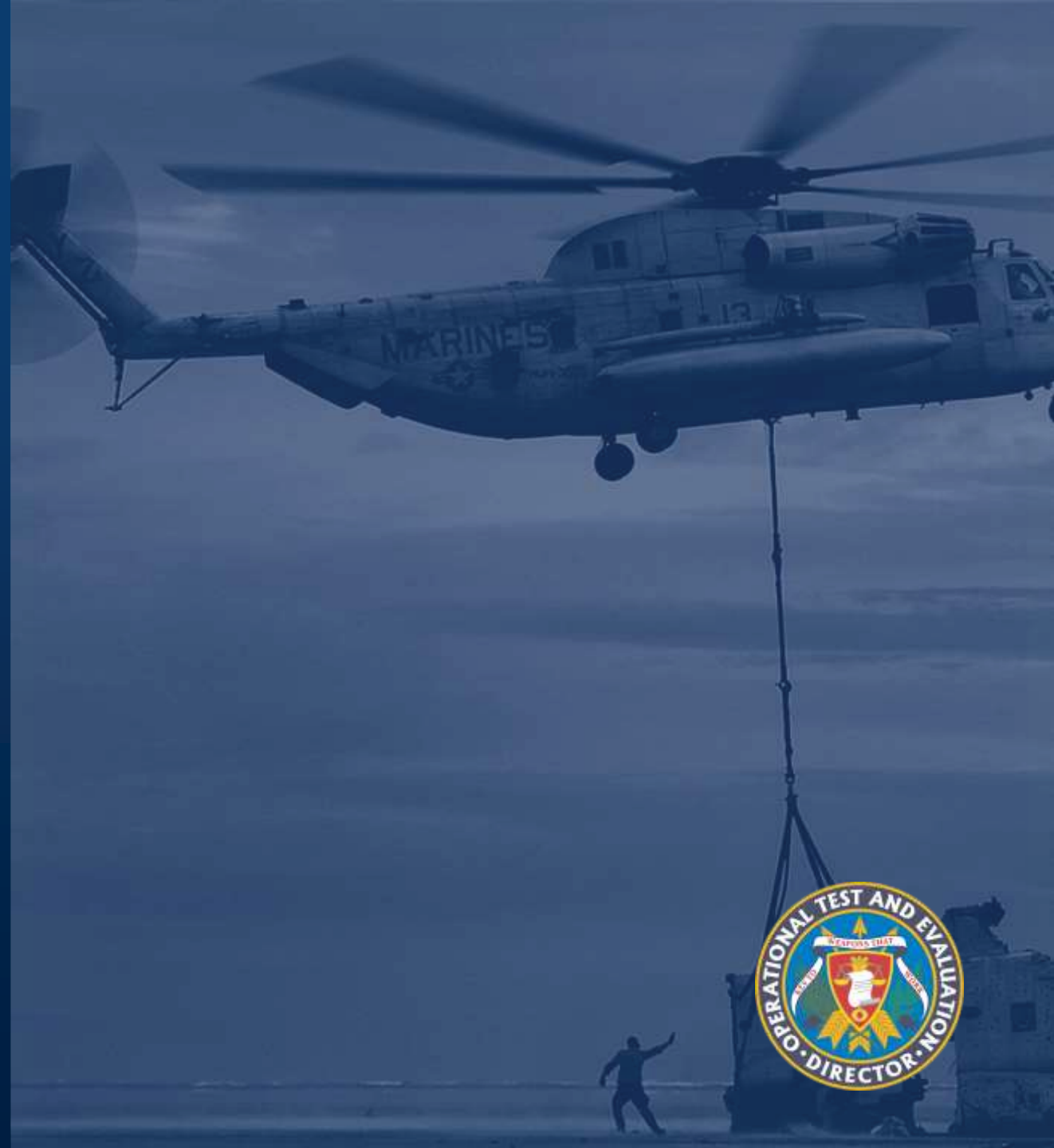
...test planning will consider **the time and resources required to support the correction** deficiencies and vulnerabilities prior to the next phase of testing or acquisition decision.

6

...**use the latest intelligence community knowledge** and be conducted in **operationally representative, multi-domain environments** including full-spectrum of kinetic and non-kinetic threats and targets.*

**Includes kinetic, cyber; electromagnetic spectrum (EMS); chemical, biological, radiological and nuclear (CBRN); directed energy weapons; space-based; and other operationally relevant threats and targets within the program's expected life cycle.*

Section 2: Responsibilities



Key Responsibilities and Actors (1/2)

The responsibilities laid out in DoDM 5000.98 are organized by key policy stakeholders, highlighted and introduced on this slide.



Director, Operational Test and Evaluation (DOT&E)

- Designates DoD systems for OT&E and LFT&E oversight; publishes and manages the T&E oversight list.
- Monitors, reviews and reports on activities and resources on the oversight list.
- Serves as an advisor to the Joint Requirements Oversight Council to inform and influence requirements, concepts, capabilities-based assessments, and CONOPS.
- Reviews and recommends budgetary and financial matters relating to OT&E and LFT&E.



Under Secretary of Defense for Research and Engineering (USD(R&E))

- Assesses the adequacy and approved DT&E strategies documented in the TEMP/T&E Strategy for acquisition category ID programs on T&E oversight for DT&E.
- For all other acquisition programs on DT&E oversight, advises the MDA by conducting an independent analysis of test data, reports, M&S results and the adequacy of the DT&E plan in the TEMP/T&E strategy.



Under Secretary of Defense for Acquisition and Sustainment (USD(A&S))

- Directs acquisition decision authorities and program managers to implement the intent and requirements for programs over which they have control.
- When serving as MDA, considers OT&E and LFT&E activities and reports to inform acquisition and sustainment risk decisions, in coordination with DTO&E.

Key Responsibilities and Actors (2/2)

The responsibilities laid out in DoDM 5000.98 are organized by key policy stakeholders, highlighted and introduced on this slide.



DoD Chief Information Officer (DoD CIO)

- Coordinates with the DOT&E, USD(R&E), USD(A&S), and USD(I&S) to synchronize OT&E and LFT&E processes with the DoD Cybersecurity Program and the DoD Strategic Cybersecurity Program.



Under Secretary of Defense for Intelligence and Security (USD(I&S))

- Oversees intelligence support to the acquisition life cycle and advises the DOT&E concerning intelligence supportability requirements that affect OT&E and LFT&E.



Chief Digital and Artificial Intelligence Officer (CDAO)

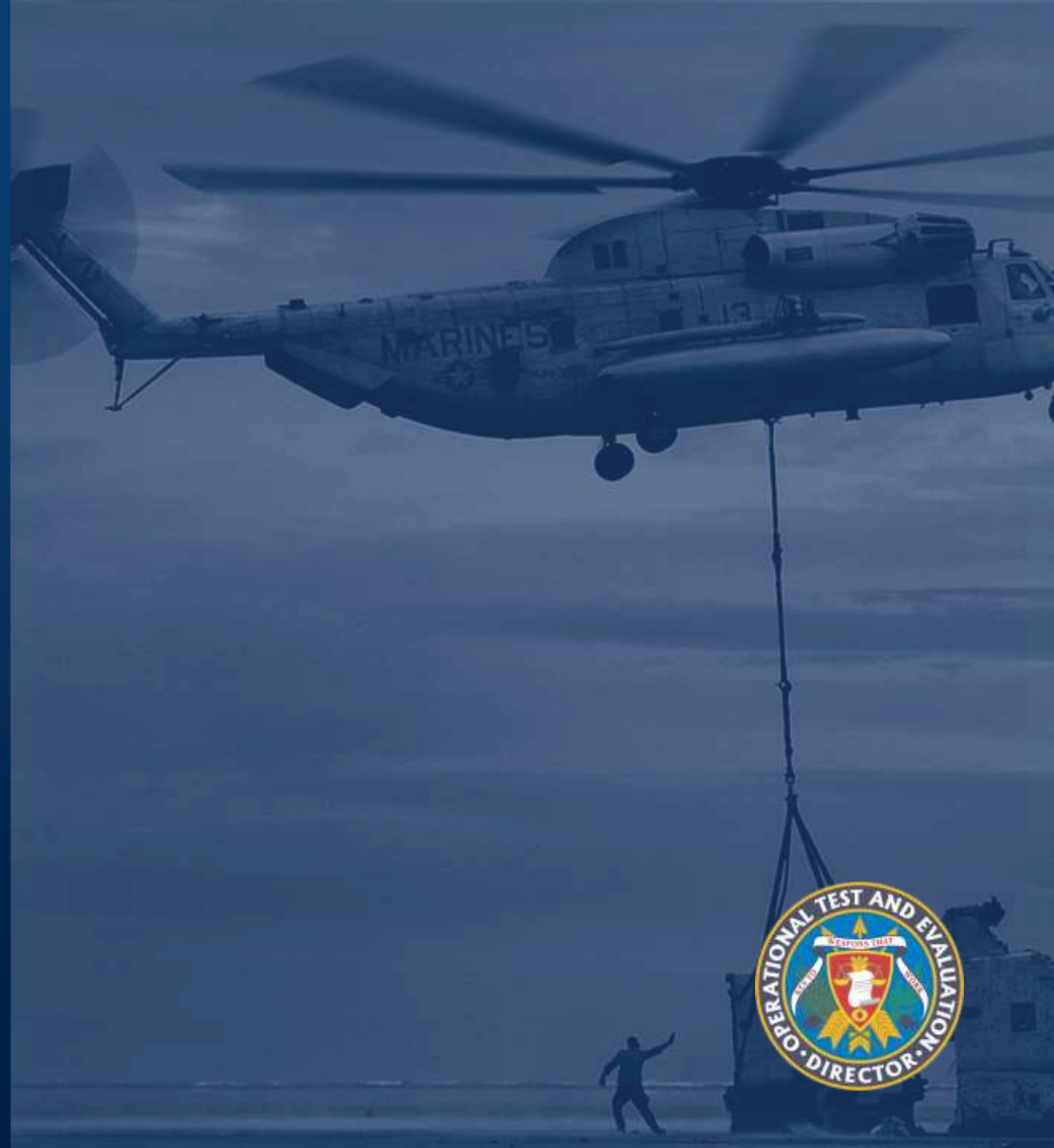
- Establishes policy and issues guidance on requirements and testability for AI-enabled systems.
- Issues guidance, methodologies, and best practices on T&E for AI capabilities.
- Coordinates with the USD(R&E) and DOT&E on common tools for T&E and V&V of AI capabilities.



DoD Component Heads

- Plan, fund, execute, and report on OT&E and LFT&E of DoD systems through, (1) Component acquisition executives, (2) Program managers, (3) LFT&E organization, and (4) their designated OTA.
- Establishes OT&E and LFT&E readiness review process to determine and certify program readiness.

Section 3: OT&E and LFT&E Overview



Section 3: OT&E and LFT&E Overview

OT&E and LFT&E activities incorporate the latest scientific advancements and take place throughout the acquisition lifecycle. They leverage data and results from integrated T&E events, OT&E and LFT&E events, M&S results, and data in real-world conditions.

Science- and Technology-based OT&E and LFT&E

SCIENCE – use of applied math/statistics in planning and analysis



TECHNOLOGY – model-based engineering, data repositories, data analytics, digital twins, generative AI, M&S



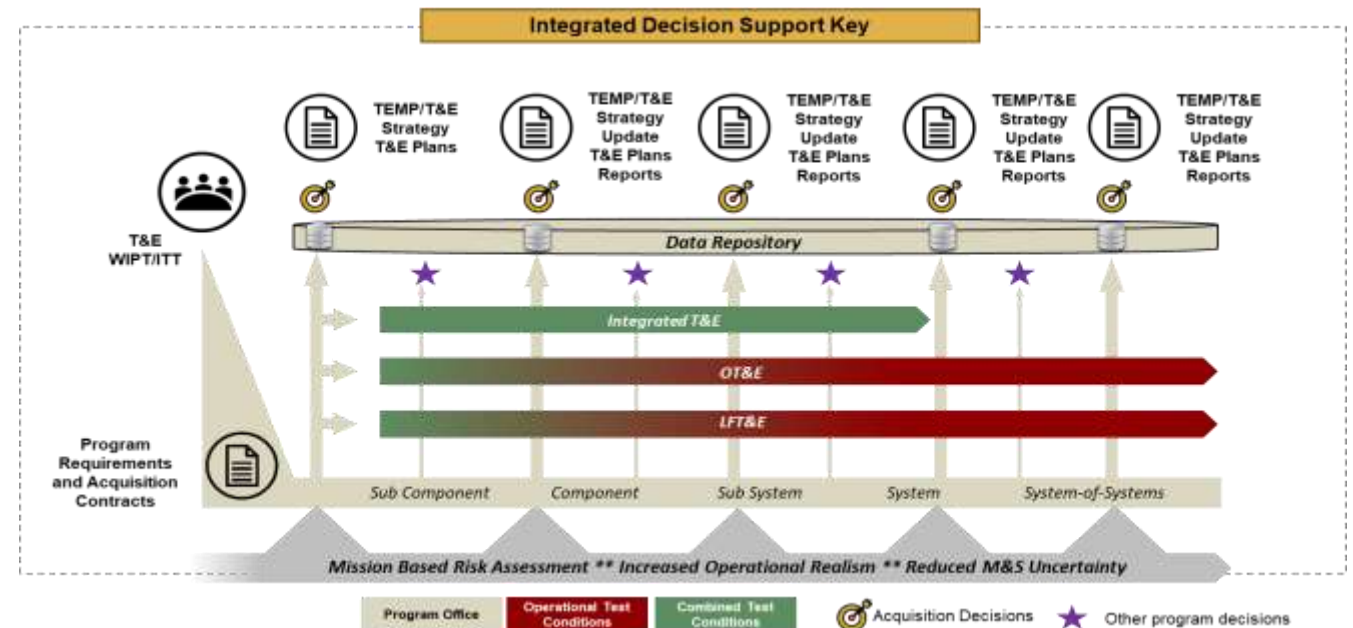
Evaluation of performance from multiple data sources (i.e., CT, DT, LFT, OT data and M&S results). Improved sequential testing using Bayesian or similar inference methods paired with improved data management methods are critical to optimizing the planning and execution of **integrated T&E across the acquisition life cycle**.

OT&E and LFT&E Across the Acquisition Lifecycle

Integrated T&E

OT&E

LFT&E



Section 3: Operational Test and Evaluation (OT&E) Overview

OTAs must plan and execute OT&E to support the evaluation of operational effectiveness and suitability while taking into equal consideration survivability and lethality.

- OT&E must be **executed in operationally relevant and representative multi-domain environments** in the presence of all supporting and interoperable systems that could affect operational performance.
- OT&E must **include the evaluation of the production- or fielding- representative system with its applicable operators**, including cyber defenders, as it would be used in multi-domain operations.
- For each OT&E event, the lead OTA will generate a detailed plan and a report. **OTA will develop a T&E concept**, prior to the start of integrated test data collection and reporting. Future DOT&E Guidance will inform and establish expectations.

Major OT&E Categories of OT&E

EOA	Major capability acquisition pathway
OA	Tailored depending on the acquisition decision
IOT&E	Production/fielding representative, trained operators, operationally realistic conditions
FOT&E	Tailored to assess the effect of any changes in the system/environment
Ops Demo	Middle tier of acquisition

Acronyms: EOA = Early Operational Assessment (EOA); Operational Assessment (OA); IOT&E = Initial Operational Test and Evaluation; FOT&E = Follow-on Operational Test and Evaluation; Ops Demo = Operational Demonstration

Section 3: Full Spectrum Survivability and Lethality

LFT&E involves full-spectrum testing of combat-loaded systems in operationally relevant contested, congested, and constrained environments. This includes the use of live kinetic and non-kinetic threats and targets (or surrogates), to simulate combat conditions.

The OTA will work with LFT&E organizations and related test teams to coordinate the collection of live data and M&S results need to support full spectrum survivability and lethality evaluations.

Survivability



Full Spectrum Survivability

Cyber, EMS, directed energy weapons, CBRN, kinetic, and other operationally relevant threats to include their synergistic effects.

Mission-Based Risk Assessment (MBRA)

WIPT/ITT to evaluate mission critical functions and the potential threat effects that could affect those mission-critical functions.

Uncrewed Systems and Weapons

May be subject to LFT&E to evaluate system survivability and lethality, and their criticality to mission success.



Lethality

Full Spectrum Lethality

Evaluation of lethal effects of the offensive capabilities (kinetic or non-kinetic) on operationally relevant and representative targets configured for combat.

Lethal Effects

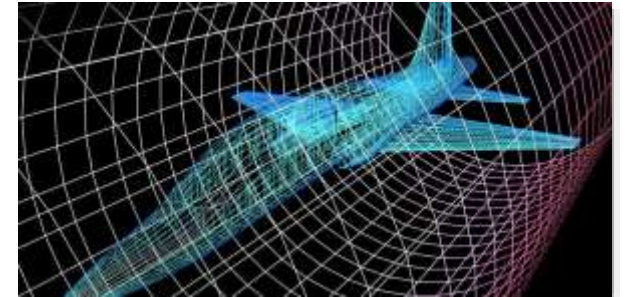
Include an evaluation of the number of required weapons needed to achieve the desired lethal effect on the target of interest.

Section 3: Modeling and Simulation (M&S) Overview

M&S includes any physical, mathematical, or otherwise logical representation of a system, entity, environment, phenomenon or process critical to meeting OT&E and/or LFT&E objectives.

M&S Verification, Validation, and Accreditation (VV&A)

- **Continue current M&S VV&A practices**; additional guidance will be provided in the M&S guidebook.
- All M&S, when used to support OT&E and LFT&E, **will not be accredited until a V&V has been completed for the intended evaluation** in the intended domain or region of the operational envelope.
- M&S will be **integrated with OT and LFT across the acquisition lifecycle in a series of model-test-validate activities** to feed applicable OT and LFT data back into the M&S to support M&S VV&A and improvements.



M&S tools are crucial for delivering results-for-record that substitute for live data, which is essential for meeting the objectives of OT&E and LFT&E.

Through M&S, the DoD safeguards that systems are rigorously tested and evaluated in a controlled yet realistic digital environment, enhancing their predictability and safety before they are deployed in real-world scenarios.

Section 3: T&E Program Management

This slide lays out the roles and respective responsibilities of the key actors involved in management of the T&E Program.

Program Manager



- Charters the T&E WIPT/ITT and the subgroups
- Includes T&E WIPT in development of acquisition contracts and requirements
- Directs the development of the TEMP/T&E Strategy, IDSK and MBRA
- Secures the funding and has a contingency plan for correcting deficiencies
- Integrates the intelligence requirements into T&E
- Develops a data management plan and a data repository
- Leverages digital engineering and digital tools
- Confirms no T&E interference
- Creates a deficiency report tracker

T&E WIPT/ITT

(T&E Working-level Integrated Product Team / Integrated Test Team)

- Forum for collaboration to confirm OT&E and LFT&E equities are equally represented
- Includes users, intelligence, test leads, requirements, safety, statisticians, experts in focus areas
- Defines OT&E and LFT&E requirements to inform acquisition contracts and informs requirements
- Plans and executes the MBRA
- Develops the TEMP/T&E strategy

Organizational Test Agency (OTA)

- Plans and executes OT&E to supply data
- Coordinates live data and M&S collection with LFT&E organizations
- Serves as the accreditation authority for M&S tools used to support the evaluation of operational effectiveness and suitability

LFT&E Organizations

- Comprise the LFT&E Working Group (WG)
- Responsible for full spectrum survivability and lethality T&E
- Accredited M&S and support VV&A
- Provide oversight of LFT&E planning
- Report data, analysis, and reports

Section 3: T&E Data Management

OT&E and LFT&E will, to the largest extent possible, implement the DoD Data Strategy and the five “DoD Data Decrees” from the May 5, 2021, SecDef Memorandum. This ensures collection, storage, and usage of data that is secure, efficient, and cost-effective.

Data Repository

- A data management plan and common T&E data repository will make data **visible, accessible, understandable, linked, trustworthy, interoperable, and secure (VAULTIS)**.
- Datasets and process flow will be **promptly accessible to cleared and need-to-know stakeholders** as data is available.
- Datasets will include but are not limited to **program records, ongoing CT-, DT-, OT-, and LFT-related records**.
- Data pedigree will be transparent, with **all relevant metadata captured** – including description, conditions, and context of capture.



Section 3: T&E Data Management

OT&E and LFT&E will, to the largest extent possible, implement the DoD Data Strategy and the five “DoD Data Decrees” from the May 5, 2021, SecDef Memorandum. This ensures collection, storage, and usage of data that is secure, efficient, and cost-effective.

Data Repository

- A data management plan and common T&E data repository will make data **visible, accessible, understandable, linked, trustworthy, interoperable, and secure (VAULTIS)**.
- Datasets and process flow will be **promptly accessible to cleared and need-to-know stakeholders** as data is available.
- Datasets will include but are not limited to **program records, ongoing CT-, DT-, OT-, and LFT-related records**.
- Data pedigree will be transparent, with **all relevant metadata captured** – including description, conditions, and context of capture.



Section 3: T&E Data Management

OT&E and LFT&E will, to the largest extent possible, implement the DoD Data Strategy and the five “DoD Data Decrees” from the May 5, 2021, SecDef Memorandum. This ensures collection, storage, and usage of data that is secure, efficient, and cost-effective.

Data Repository

- A data management plan and common T&E data repository will make data **visible, accessible, understandable, linked, trustworthy, interoperable, and secure (VAULTIS)**.
- Datasets and process flow will be **promptly accessible to cleared and need-to-know stakeholders** as data is available.
- Datasets will include but are not limited to **program records, ongoing CT-, DT-, OT-, and LFT-related records**.
- Data pedigree will be transparent, with **all relevant metadata captured** – including description, conditions, and context of capture.



Section 3: T&E Data Management

OT&E and LFT&E will, to the largest extent possible, implement the DoD Data Strategy and the five “DoD Data Decrees” from the May 5, 2021, SecDef Memorandum. This ensures collection, storage, and usage of data that is secure, efficient, and cost-effective.

Data Repository

- A data management plan and common T&E data repository will make data **visible, accessible, understandable, linked, trustworthy, interoperable, and secure (VAULTIS)**.
- Datasets and process flow will be **promptly accessible to cleared and need-to-know stakeholders** as data is available.
- Datasets will include but are not limited to **program records, ongoing CT-, DT-, OT-, and LFT-related records**.
- Data pedigree will be transparent, with **all relevant metadata captured** – including description, conditions, and context of capture.



Section 3: T&E Oversight Management

DOT&E manages the T&E Oversight List. DOT&E will provide formal notification to a Service when a program is being added to the T&E Oversight List.

DOT&E Oversight

- Defines criteria for placing programs on oversight. **Includes critical MTA programs** and similar prototyping and fielding activities
- Approves the adequacy of TEMP/T&E strategies, detailed OT&E and LFT&E test plans, and related funding.
- Coordinates draft TEMP/T&E strategies, OT&E, and LFT&E plans with Program office and OTAs. Reviews and M&S V&V plans to ensure they support the TEMP/TES.
- For programs on T&E oversight, submits an independent report to support all acquisition decisions.

DOT&E's Role



According to the latest T&E Oversight List, the agency oversees a few hundred programs – from munitions to aircraft to radar systems and more.

Key Figures of DOT&E Oversight*



12

Components
Represented

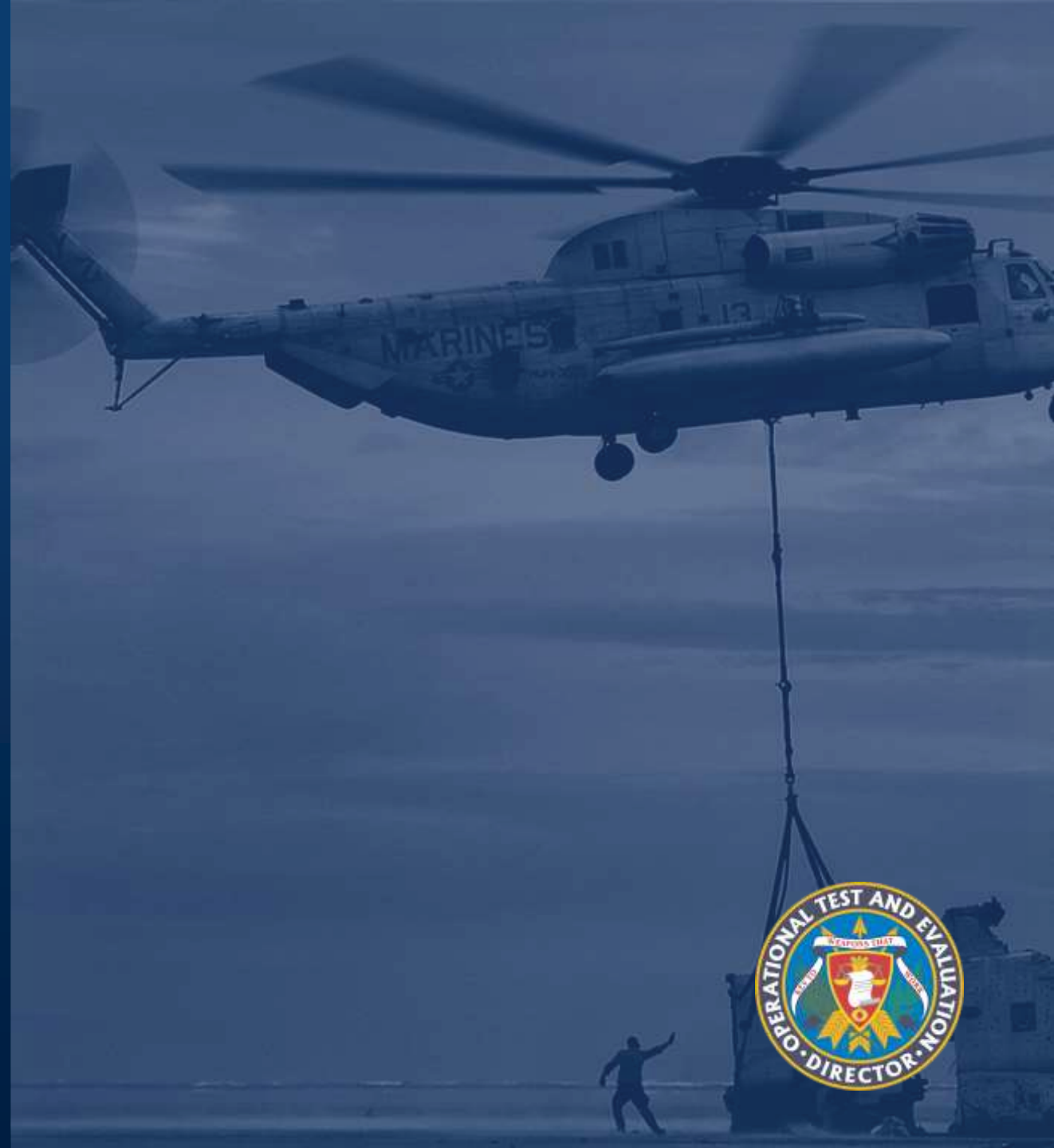


265

Total
Programs

**This does not include classified and sensitive programs subject to T&E oversight. Stats, component categorizations, and figures sourced from the publicly available T&E Oversight List on 8 October 2024*

Section 4: OT&E and LFT&E Process



Section 4: OT&E and LFT&E Process

This slide provides an overview to the contents of Section 4 of the DODI 5000.98.



T&E PLANNING

Begins at
program inception

TEMP/T&E strategy

Test and M&S plans

Resource needs

Apply latest advances in
science and technology



PREPARATION AND EXECUTION

Test readiness reviews
prior to OT&E and
LFT&E events

All elements of an
approved test plan must
be satisfied by end of an
OT, LFT, or M&S event

DOT&E must approve
test plan deviations



ANALYSIS AND EVALUATION

Results inform the
evaluation of
requirements,
effectiveness, suitability,
survivability, and lethality

OTAs, lead LFT&E
organization, and
DOT&E conduct
independent analysis
of available test data

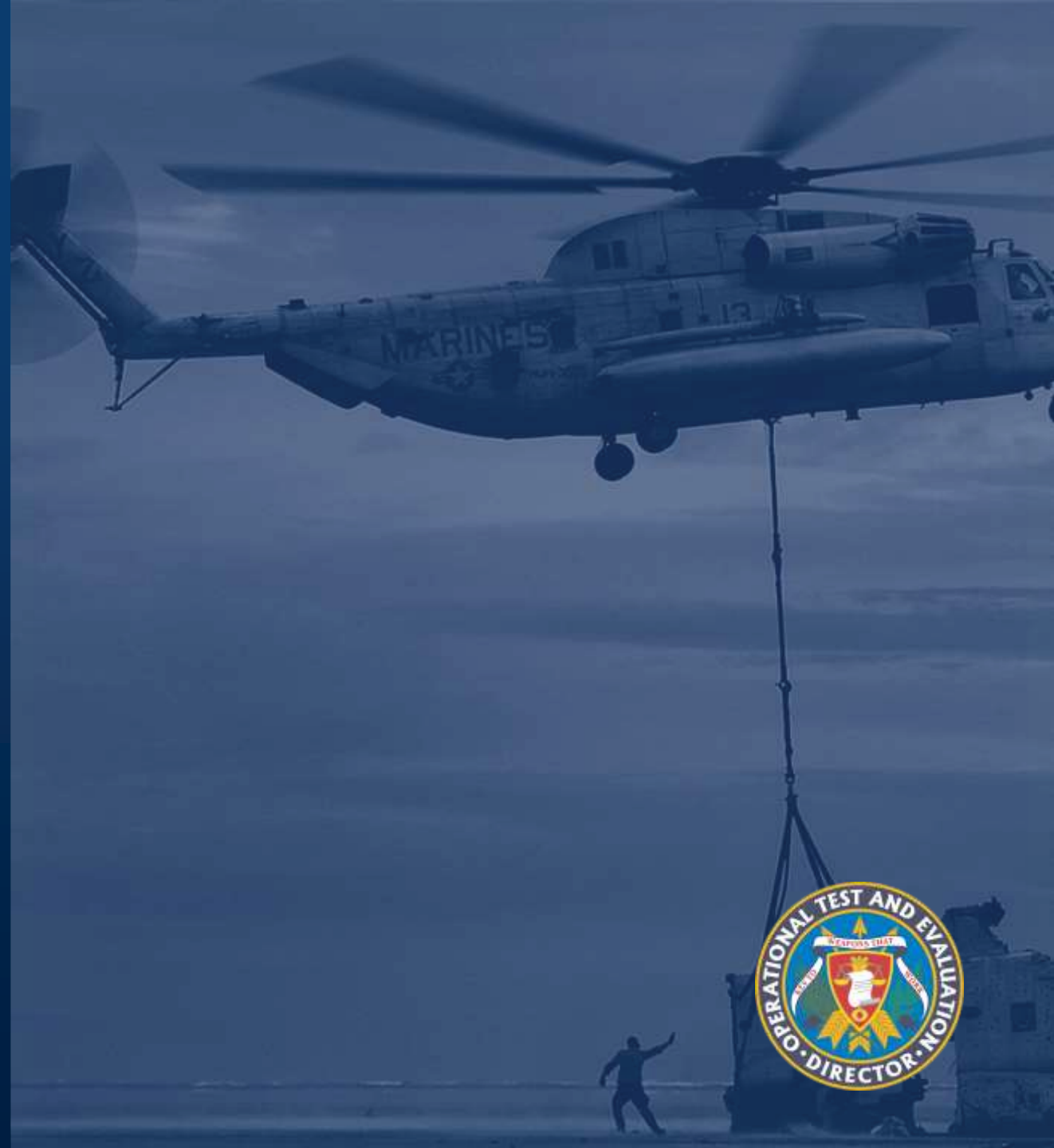


TEST REPORTING

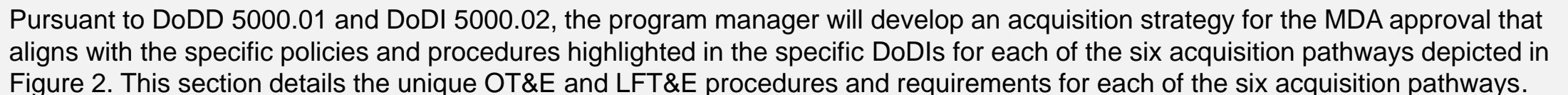
DOT&E will report on test
adequacy, operational
effectiveness, suitability,
survivability, & lethality in
time to support acquisition
decisions to include
preliminary such evaluations

An MDAP may not proceed
beyond low-rate initial
production until DOT&E has
submitted the IOT&E report
to the SecDef the report &
the congressional defense
committees have received
that report

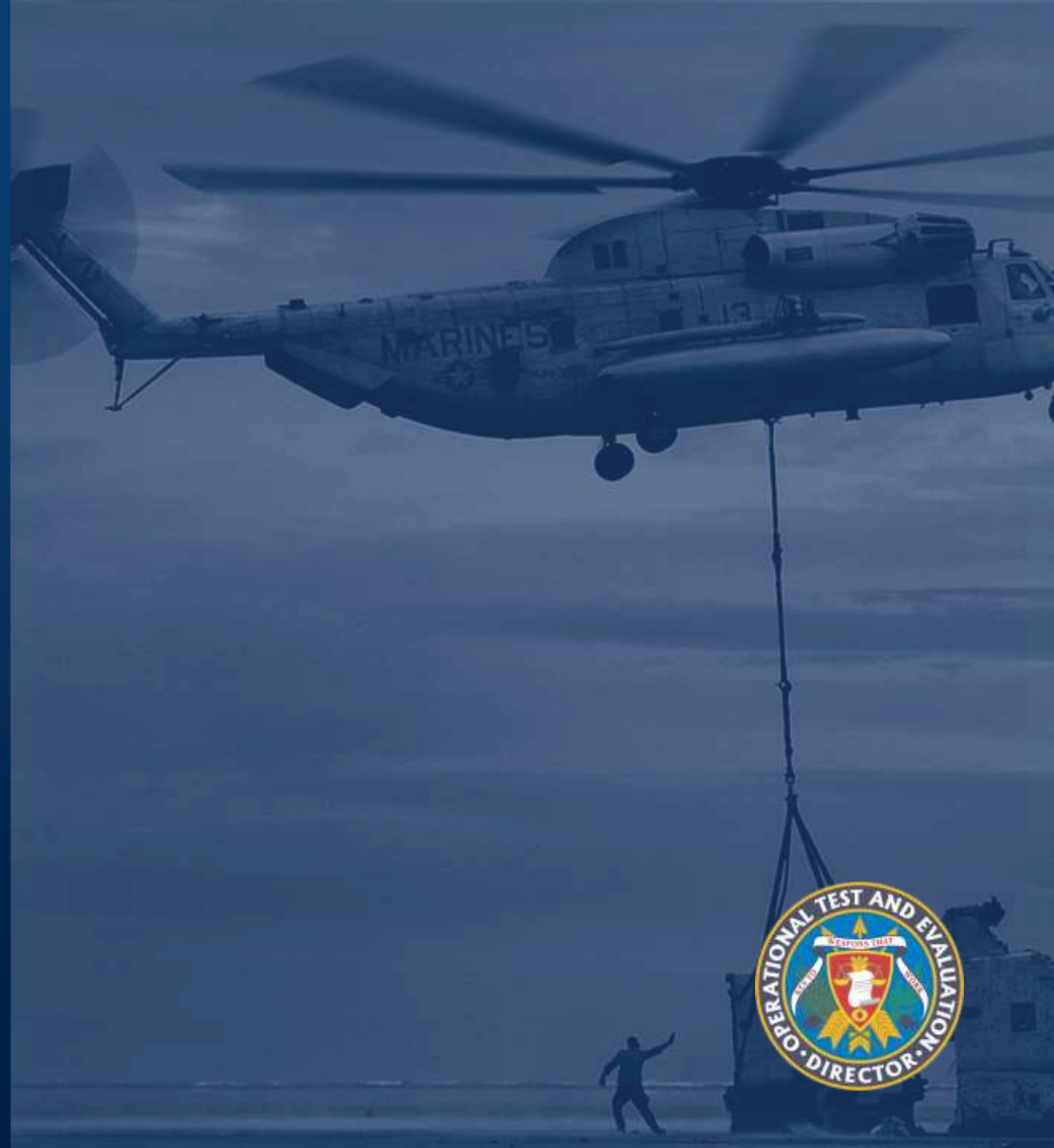
Section 5: OT&E and LFT&E for Adaptive Acquisition Framework Pathways



The Adaptive Acquisition Framework (AAF) supports the Defense Acquisition System (DAS) with the objective of delivering effective, suitable, survivable, sustainable, and affordable solutions to the end user in a timely manner.



DOT&E Focus Areas and Manuals



New DOT&E Policy and Guidance

DoDI 5000.98 on OT&E and LFT&E plus five related DoDMs – focused on TEMP/TES, M&S V&V, Full Spectrum Survivability and Lethality, Software, and AI-enabled Autonomous Systems.



DoD Manual 5000.100

Test and Evaluation Master Plans
and Test and Evaluation Strategies



DoD Manual 5000.102

Modeling and Simulation Verification,
Validation, and Accreditation for
Operational Test and Evaluation and
Live Fire Test and Evaluation



DoD Manual 5000.99

Realistic Full Spectrum
Survivability and Lethality Testing



DoD Manual 5000.96

Operational and Live Fire Test and
Evaluation of Software



DoD Manual 5000.101

Operational Test and Evaluation and Live Fire
Test and Evaluation of Artificial Intelligence-
Enabled and Autonomous Systems

Next Steps

Developing Policy and Guidance Resource Section of DOT&E Website – Available Soon!

- Signed DoDI and DoDMs
- Fact sheets
- Slide Overviews for each Manual
- Videos

Developing **Frequently Asked Questions** page - please share your questions and comments via the DOT&E website

Developing **Guidebooks** in collaboration with DTE&A and the Services - your comments and questions inform DOT&E on where guidebooks are needed!

Looking for Program and Service **Partners!**

- DOT&E wants to support programs and work with the community to develop best practices in implementing this guidance, please connect with us via the Website FAQ/Comment forum with partnership ideas!



Appendix



Section 2: Responsibilities

Section 2 of DoDI 5000.98 details the main responsibilities and key actors related to the policy, and references several sections of Title 10 of the US Code.

Director, Operational Test and Evaluation (DOT&E)



- Designates DoD systems for OT&E and LFT&E oversight; publishes and manages the T&E oversight list.
- Monitors, reviews and reports on activities and resources on the oversight list.
- Serves as an advisor to the Joint Requirements Oversight Council to inform and influence requirements, concepts, capabilities-based assessments, and CONOPS.
- Reviews and recommends budgetary and financial matters relating to OT&E and LFT&E.

The above information is pursuant to Sections 139, 4171, 4172, and 4231 of Title 10 U.S.C., Section 223 of Public Law 117-81, and DoDD 5141.02.

Other Key Organizations

For additional information on key organizations and specific responsibilities, please refer to this deck's Appendix.

