3.4. CERTIFICATION FOR INITIAL OPERATIONAL TEST AND EVALUATION (IOT&E)

- Explain how and when the system will be certified safe and ready for IOT&E.
- Explain who is responsible for certification and which decision reviews will be supported using the lead Service's certification of safety and system materiel readiness process.
- List the DT&E information (i.e., reports, briefings, or summaries) that provides predictive analyses of expected system performance against specific COIs and the key system attributes – measures of effectiveness (MOE) and measures of suitability (MOS).
- Discuss the entry criteria for IOT&E and how the DT&E program will address those criteria.
  - *IOT&E Entrance Criteria Guidance and Examples*