

Test & Evaluation



Core Capabilities

Epsilon Systems' methodology advocates excellence in the Test and Evaluation arena. Quality assurance experts apply SDLC and CMMI standards while utilizing high performance tools to verify and validate quality in processes, documentation, and implementation of IT solutions.

- Naval Surface Warfare Center (NSWC) Port Hueneme, CA
- Naval Facilities Expeditionary Logistics Center (NFELC) Port Hueneme, CA
- Integrated Logistics Support (ILS)
- PMS/APL/AEL/ULSS/Technical Manuals
- Training/Interactive Multimedia Instruction (IMI)
- In-Service Engineering Support (Air Dominance)
- Combat Systems Ship Qualification Trials (CSSQT)
- Engineering & Test Support (BMD Vertical Launch System)
- Operational Test Director
- Independent Validation and Verification Testing
- Test Direction
- Test and Evaluation Master Plan (TEMP) development
- T&E process development

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- Developmental Test and Evaluation
- Test procedure development and execution
- Test Report Generation
- Shock, Vibration, EMI/EMC engineering
- Shock, Vibration, EMI/EMC test plan/procedure development
- Shock, Vibration, EMI/EMC test conduct / report generation
- System Acceptance Testing, Developmental Test and Evaluation, and Operational Test and Evaluation test plan/procedure development
- System Acceptance Testing, Developmental Test and Evaluation, and Operational Test and Evaluation test conduct/report generation

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