

**COMPETENCIES
EMPLOYEE SELF-ASSESSMENT**

LOG 101 - ACQUISITION LOGISTICS FUNDAMENTALS

| LOG 101 | Competency | Yes | No | Work Description/Justification |
|--------------------|---|------------|-----------|---|
| 1 | Identify the causes of operational requirements and the decision process that governs the acquisition of DoD systems and equipment. | | | |
| 2 | Apply the Integrated Product and Process Development (IPPD) process via the Integrated Product Teams (IPTs). | | | |
| 3 | Identify the systems engineering process as it relates to acquisition logistics within the IPPD environment. | | | |
| 4 | Identify DoD acquisition strategies as they relate to acquisition logistics. | | | |
| 5 | Identify changes underway in the sustainment logistics base and the impact on acquisition logistics. | | | |
| 6 | Identify life cycle cost concepts as pertains to the acquisition logistics arena. | | | |
| 7 | Identify the acquisition logistician's role in the contracting process throughout the life cycle. | | | |
| 8 | Identify the importance of supportability analyses as an integral part of the systems engineering process. | | | |

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| 9 | Recognize a variety of environmental issues and identify a range of requirements and issues that foster understanding of implications on acquisition logistics. | | | |
| 10 | Distinguish the key concepts of acquisition management that are unique to acquisition logistics. | | | |
| 11 | Identify how the maintenance planning process provides a basis for the establishment of supportability and support element design. | | | |
| 12 | Identify Depot Maintenance and Depot Maintenance Interservicing Processes and the impact on the establishment of a logistics support structure. | | | |
| 13 | Identify the concepts of development and operational testing and the logistics activities associated with the planning and conduct of a DoD weapon system test program. | | | |
| 14 | Identify the forms of contractor support and the role of the acquisition logistician. | | | |

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| 15 | Identify the management concepts and decision processes which govern acquisition and support of computer resources. | | | |
| 16 | Identify supply support, source coding, and provisioning processes employed during the systems acquisition process. | | | |
| 17 | Predict issues associated with the packaging, handling, storage, and transportation (PHS&T) of systems and equipment. | | | |
| 18 | Identify the process involved in the identification, design, and construction of facilities. | | | |
| 19 | Identify the purpose, policies, and procedures for the development of technical data in support of systems and equipment. | | | |
| 20 | Distinguish the difference between manpower and personnel requirements, policies, procedures, and documentation, and summarize the key elements of training in support of acquisition logistics. | | | |
| 21 | Identify the policies, procedures, and processes associated with the identification, development, acquisition, and support of support equipment. | | | |