

# **ATTACHMENT 17**

## **FUTURE TACTICAL TRUCK SYSTEMS (FTTS)**

### **Interim Technical Report Content**

10 June 2004

# Interim Technical Report Content

The following subjects shall be addressed, as a minimum, in summary form in the body of Interim Technical Report (DI-MGMT-80711, Interim Technical Report). In addition, these topics shall be included in whole, as individual reports and attached as appendices to the Interim Technical Report. If the amount of documentation associated with a particular topic, for example “Test Results”, precludes its attachment as an appendix, then a separate volume(s) shall be delivered. Any topic covering a contract area which has not begun or is only partially complete at the time of the report’s publishing, shall be addressed in the Final Technical Report (see Attachment 18).

## Subject/Topic (paragraph reference)

1. Design Approach (C.1.2.1.)
2. Preliminary Detailed Design (C.1.2.1.1)
3. Detailed Design (C.1.2.1.2)
4. Contractor Simulation Support Plan (C.1.2.2.)
5. Mobility Analysis (C.1.2.2.1.1.)
6. Material Handling Equipment Analysis (C.1.2.2.1.2.)
7. Physical Architecture Assessment (C.1.2.2.1.3.)
  - a. Weight Analysis (C.1.2.2.1.3.1.)
  - b. Concepts Analysis (C.1.2.2.1.3.2.)
  - c. Transportability Analysis (C.1.2.2.1.3.3.)
8. Operational Effectiveness Analysis (C.1.2.2.1.4.)
9. Cost Analysis (C.1.2.2.1.5.)
10. Pit Stop Design (C.1.2.2.1.6.)
11. Integrated Product Teams/Concurrent Engineering (C.1.3.)
12. Integrated Logistic Support (C.3.1)
13. Supportability Analysis (C.3.2.)
14. Maintenance Allocation Chart (C.3.3.)
15. Reliability, Availability, and Maintainability (C.3.7.)
16. Preliminary Design Review (C.5.2.)
17. Critical Design Review (C.5.3.)
18. Demonstrator Readiness Reviews (C.5.4.)
19. In-Process Reviews (C.5.5.)
20. Safety Program (C.7.0.)