**NCSX Closeout Report**
**(Technical Sections)**

1. **Stellarator Core**
    12. Vacuum Vessel (Goranson)
    13. Conventional Coils (Kalish)
    14. Modular Coils (Williamson)
    15. Conventional Coil Structures (Dahlgren)
    16. Coil Services (Goranson)
    17. Cryostat (Raftopoulos)
    17. Base Structure (Dahlgren)
    18. Field Period Assembly Design, Constructability, & Tooling (Brown)
    18. Field Period Assembly Operations (Viola)
    19. Stellarator Core Mgt. & Int. (Cole)
2. **Auxiliary Systems (Blanchard)**
3. **Diagnostics (Stratton)**
4. **Electrical Power Systems (Ramakrishnan)**
5. **Central I&C/Data Aq. (Sichta)**
6. **Facility Systems (Dudek)**
7. **Test Cell Prep & Machine Assy. (Perry)**
8. **Project Mgt. & Integration**
    81. Project management (Rej)
    82. Project Engineering (Heitzenroeder)
    82. System Engineering (Simmons)
    82. Design Integration (Brown)
    82. System analysis / Technical Assurance (Brooks)
    82. Dimensional Control Coordination (Ellis)
    82. Plant Design (Perry)
    85. Integrated System Testing (Gentile)

**Resource loaded schedule for remaining work (Use May 1 plan)**
**Cost estimate for remaining work (May 1 plan, less work accomplished thereafter)**
**Risk Register at Project Close**

**Contents of Each WBS Section**

- Scope, deliverables (what was to be produced? Refer to WBS dictionary) ~1/2 page
- Status (what was completed?) ~1/2 page
- Graphics (photo or CAD drawing) up to 2
- Remaining scope (scheduled tasks not completed) ~1/2 page
- Open issues or other information of value if project were restarted. ~1/2 page
- List of documentation (SRD, SDD, analysis reports, R&D/test reports, drawing tree, specs, procedures, review documentation, etc.)