1. **Purpose**: Define detailed design outputs to ensure they meet design inputs and can be verified and validated.

2. **Procedure**:

   - Develop detailed drawings, specifications, software descriptions, and manufacturing instructions.

   - Review and document the outputs.

3. **Key Decisions**:

   - **Design Output Completeness**: Confirm all necessary outputs are documented.

   - **Compatibility with Inputs**: Verify that outputs meet all design inputs.

4. **Exit Criteria**:

   - **DOD Approval**: All design outputs documented in the Design Output Document.

   - **Traceability Verified**: Outputs traced back to design inputs.

   - **Risk Controls Implemented**: Risk controls integrated into the design outputs.

5. **Revision History**

Version	Date	Description of Changes	Author
01	15-Oct-2024	Initial release	Raj Solai