

## DATA ITEM DESCRIPTION

Form Approved  
OMB No. 0704-0188

Public reporting burden for this collection of information is estimated to average 110 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

1. TITLE  <p style="text-align: center;">Contractor Validation Plan</p>		2. IDENTIFICATION NUMBER  <p style="text-align: center;">DI-MISC-80759A</p>	
3. DESCRIPTION / PURPOSE  <p>3.1 The Contractor Validation Plan presents the philosophy, test logic, sequence and test schedules, and test procedures to be utilized in the development of the contractor special inspection equipment (SIE).</p>			
4. APPROVAL DATE (YYMMDD)  920428	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)  A/MICOM	6a. DTIC APPLICABLE	6b. GIDEP APPLICABLE
7. APPLICATION / INTERRELATIONSHIP  <p>7.1 This Data Item Description (DID) contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.</p> <p>7.2 This DID supersedes DI-MISC-80759.</p>			
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS	9b. AMSC NUMBER  A6735
10. PREPARATION INSTRUCTIONS  <p>10.1 <u>Format</u>. The Contractor Validation Plan format shall be contractor selected. Unless effective presentation would be degraded, the initially used format arrangement shall be used for subsequent submissions.</p> <p>10.2 <u>Content</u>. The Contractor Validation Plan shall briefly describe the test equipment being validated and the contractor's quality methods of controlling SIE including software. The plan shall contain the following:</p> <p>10.2.1 <u>Philosophy</u>. A summary of the test station theory of operation.</p> <p>10.2.2 <u>Method of test</u>. A brief description of the production flow with respect to the test station (i.e., flow charts, etc.).</p> <p>10.2.3 <u>Schedules of performance</u>. Time frame of validation performance.</p> <p style="text-align: right;">(Continued on Page 2)</p>			
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Block 10, Preparation Instructions (Continued)

10.2.4 Procedures for checkout. Contractor's validation (prove-in) check list.

10.2.5 Acceptance limits for performance capabilities. A list of the applicable documents and drawings that contain the requirements being tested.

10.2.6 Requirements and characteristics. A list of the requirements being tested and the characteristics of the commercial equipment used on the SIE Configuration (i.e., data sheets).

10.2.7 Pictorialization of test equipment to be used. Sketch, drawing, or picture of the test equipment to be validated.

10.2.8 Contractor cognizant employees. List of cognizant employee for each activity and task assigned.