Approved For Release 2000/08/08 : CIA-RDP96-00789R0030003900

	DATA ITEM DESCRIPTION		Form Approved OMB No. 0704-0 Exp. Date: Jun 3
1. TITLE Contractor's E	Progress, Status and Management Report	2. IDENTIFICATIO	
work and	actor's Progress, Status and Management the status of the program and of the as of existing or potential problem areas.	Report indicate signed tasks, re	s the progress ports costs, a
4. APPROVAL DATE (YYMMDD) 860905	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR)	6a. DTIC REQUIR	ED 6b. GIDEP RE
APPLICATION/INTERREL	ATIONSHIP		I
7.3 This DID DI-A-300	may be applied in any contract and durin supersedes DI-A-2090A, DI-A-3025A, UDI-A 24, and DI-A-30606. (cont. on page 2)	A-22050B, UDI-A-:	22052A, UDI-A
B. APPROVAL LIMITATION	93. APPLICABLE FORMS		96. AMSC NUMBER
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10.1 <u>Contract</u> - discrete w 10.2 <u>Format</u> - T	This data item is generated by the cont ork task to develop this data product. his report shall be typewritten on stand	lard size (e.g. 8	B 1/2" by 11")
discrete w 10.2 Format - T paper, and shall be i prepared i reproducti 10.3 Content - a. A from contra report serial sequen Govern b. Descri c. Result areas, d. Any si to the e. Proble recomm f. Probles	This data item is generated by the contork task to develop this data product. This report shall be typewritten on stand securely stapled. Pages shall be seque dentified and referenced in the text of n the contractor's format and shall be 1 on. The report shall include: t cover sheet which includes the contract ct number, the nomenclature of the syste , the period covered by the report, the number of the report or the Contract Da ce number, the security classification, ment activity; ption of the progress made against miles s, positive or negative, obtained relate with conclusions and recommendations; gnificant changes to the contractor's or project management network, or to the m m areas affecting technical or schedulin endations for solutions beyond the scope m areas affecting cost elements, with ba ons beyond the scope of the contract;	ard size (e.g. a entially numbered the report. The egible and suits tor's name and a m or program, th title of the rep ta Requirements and the name of tones during the d to previously- ganization or me illestone chart; g elements, with of the contract ckground and any	ains a specif ains a specif 3 1/2" by 11" 4. All attack a report shall able for address, the he date of the port, either List (CDRL) the issuing a reporting p identified p background a recommendat
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DI-MGMT- 80227

7. APPLICATION/INTERRELATIONSHIP (Cont'd)

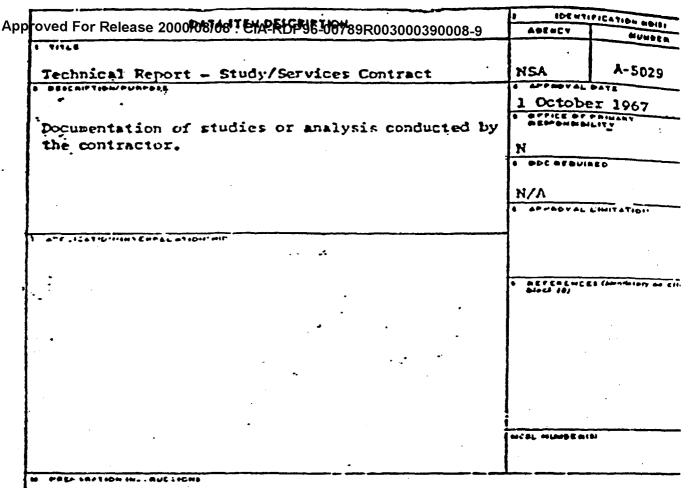
- 7.4 Paragraphs 10.3.f, 10.3.g, and 10.3.h herein should be tailored on DD Form 1423 when such cost data is already submitted through a sophisticated cost reporting system under the contract.
- 10. PREPARATION INSTRUCTIONS (Cont'd)
 - k. Record of all significant telephone calls and any commitments made by telephone;
 - 1. Summary of Engineering Change Proposal (ECP) status, including identification of proposed ECPs, approved ECPs, and implemented ECPs;
 - m. Contract schedule status;
 - n. Plans for activities during the following reporting period;
 - o. Name and telephone number of preparer of the report;
 - p. Appendixes for any necessary tables, references, photographs, illustrations, and charts.

*U.S. GOVERNMENT PRINTING OFFICE: 1986-704-037/50176

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J. The contractor shall provide technical reports, as directed by the procuring activity, which fully document results of all studie or analyses conducted. The reports shall be prepared in accordance w the format and general instructions as indicated below:

. Format

(1) Title Page - Identifying the report by providing contract number, project name or purchase description title, task number and reporting period.

(2) Table of Contents

(3) Section I - Including the following:

(a) Introduction

(b) Summary - i.e., a brief statement of results obtained from the analytic effort.

(c) Conclusions and a condensed technical substantiation therefor.

(4) Section II - Including a complete and detailed description of the analytic results which led to the conclusions included in Section I above.

b. General Instructions

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Approved For Release 2000 000000 8 TONAR DP9 propage 0 3000 5 5 5 00 1 etter size paper (8"x105" or 85"x11").

(3) When attachments are included, they shall be fully identified; referenced in the text, and folded to conform to the size paper used in the report.

: (4) Security classification and distribution markings shal conform to the requirements of the contract, purchase description and security requirements checklist, as applicable.

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Pursuant to paragraph 1, Block 10, Preparation Instructions", the contractor shall prepare documentation of the results of this effort as follows:

TECHNICAL REPORTS

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a. An <u>interim technical report</u>, shall formally document the efforts and results of the period and at the date specified in the Delivery Schedule.

b. A <u>final technical report</u> shall formally document all efforts and results of the project and be delivered as specified in the Delivery Schedule.

c. The text of both interim and final technical reports shall be submitted to cover periods and at dates specified in the contract, and shall consist of the following technical elements in the order given:

(1) <u>Summary</u> - The summary shall serve as an indication to a potential reader of the content of the report. The summary shall be an accurate reflection of the substance of the report. It shall be brief, clear, and complete; and shall contain, as a minimum: a statement of the purpose of the work, the methods used, a summary of results, and conclusions.

(2) <u>Preface</u> - The preface shall contain statements to indicate authorization for the work, numbers and titles of the project/task/subtask under which the work was done, the relationship of the work to the overall program; acknowledgment of the contribution of others not listed as authors; references (publications, lectures, conferences, reports, etc.); individuals contacted (names, title, organization, address, telephone number, etc.).

(3) <u>Copyright permission</u> - Copyrighted material shall be used in the report only upon written consent of the copyright owner. If copyrighted material has been used, a statement that permission has been obtained to use such material shall be included in the preface. It shall be the responsibility of the Contractor, prior to his submission of the final manuscript, to furnish a listing of all data used in preparation of the manuscript. Although a copyright check may be performed as part of the Government inspection, failure on the part of the Contractor preparing the report to list all data used in its preparation shall be considered a latent defect and the Contractor shall not be relieved of his responsibility for any copyright violation(s).

(4) <u>Body of report</u> - The body (or text) will be determined by the nature of the work being reported. In general, the body should include: a statement of the problem, the background, approach to the problem, results, discussion of the results, conclusions, and recommendations.

(a) <u>Introduction</u> - This section snall state: the purpose(s) of the contract, a breakdown of the problem into component parts, a reference to programs related to the purpose, and the scope of the work during the period covered. Each concept considered shall be identified in this paragraph.

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