

SECRET

STATEMENT OF WORK: PSYCHOENERGETICS
(THREAT TO US AND POTENTIAL APPLICATIONS)

Classified by DIA/DT-1
Declassify on _____
Review on 21 July 2000
Extended by DIA/DT
Reason 2-301-C-3546

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ENCLOSURE 3 (S-1022/DT-1)

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STATEMENT OF WORK: PSYCHOENERGETICS
(THREAT TO US AND POTENTIAL APPLICATIONS)

1. General

The objective of this effort is to investigate in detail certain psychoenergetic phenomena that have potential military applications. Emphasis will be on evaluating application potential and limitations of such phenomena, and to evaluate the significance of foreign work, particularly as it may pose a threat to the US.

Major emphasis will be on evaluating remote viewing phenomena and in particular, targeting aspects, via coordinate or other methods. Related to this are training methods, methods of enhancing reliability and repeatability of the phenomena.

2.0 Specific Tasks (FY 81)

2.1 Train two selected Army personnel in the remote viewing technique.

2.2 Determine if speech and auditory analysis techniques can be used to calibrate descriptions provided during operational remote viewing sessions.

2.3 Train one Army designee on tracking techniques.

2.4 Initiate studies to determine if physiological monitoring can be used to calibrate accuracy of descriptions provided during operational remote viewing sessions.

2.5 The following tasks will be performed to assist in evaluating foreign work:

2.5.1 Simulate and evaluate foreign remote viewing investigations.

2.5.2 Describe the potential to remotely view secure facilities, examine potential for communications, explore resolution ability, resolve alpha-numeric targets.

2.5.3 To evaluate the potential of remote viewing as a threat to US security and to avoid technological surprise the following tasks will be accomplished.

2.5.4 Determine if classified data can be accessed, and determine the limitations of remote viewing.

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2.6 The following task will be undertaken to explore the applications potential of remote viewing:

2.6.1 Evaluate the use of remote viewing to locate target objects or people.

2.6.2 Evaluate the use of remote viewing for event detection and to locate events.

2.6.3 Evaluate the use of remote viewing for vectoring or tracking.

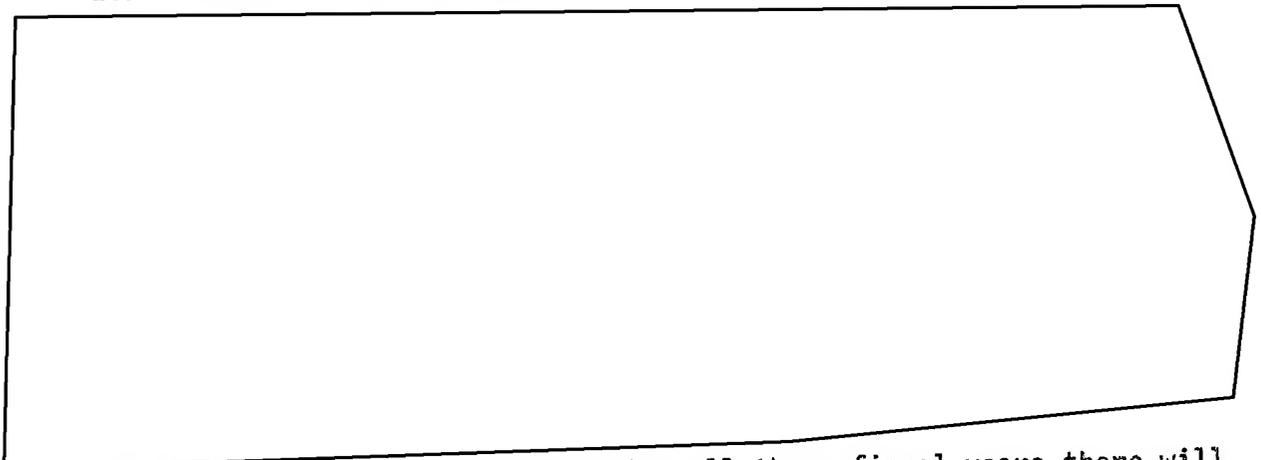
2.6.4 Evaluate the use of remote viewing to detect the presence or absence of targets.

2.6.5 Evaluate the potential of camouflage, concealment and deception as countermeasures to remote viewing.

2.6.6 Investigate the effects of the following variables on the remote viewing phenomena. (a) accuracy. (b) degree of resolution, (c) affect the sensory inputs (feel, smell, touch, etc.)

2.6.7 Other areas relating directly to the application of the phenomena to operational targets would include (a) methods of enhancements, (b) targeting aspects (coordinates, other abstracts, places names, etc.), (c) potential data errors, (d) training and selection of sensors.

2.7 Determine remote viewer capability to do the following:



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* 2.8 It is anticipated that during all three fiscal years there will be quick reaction tasks levied on the contractor. These will generally be of high priority and from high levels and therefore, should receive prompt attention.

3.0 Specific Tasks (FY 82)

3.1 The impact of the most critical variables affecting remote viewing will be further investigated.

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3.2 Remote viewing will be applied to operational targets and the results evaluated in regard to accuracy, timeliness, types of target and size of target.

3.3 Work on countermeasures will be continued and the detection of remote viewers at the target will be attempted.

3.4 Apply knowledge gained in FY 81, [redacted] to real operational targets. Additional specific tasks for FY 82 will be issued in the last quarter of FY 81 and will be based largely on results of work done in FY 81.

4.0 Specific task (FY 83)

Additional Specific task for FY 83 will be issued in the last quarter of FY 82 and be largely determined by the results of work in FY 81 and 82.

4.1 Many of the factors that enhance or inhibit various psychoenergetic phenomena will have been explored during the first and second year concerning applying the phenomena to operational and intelligence targets. During the fiscal year the emphasis will be on incorporating and integrating the phenomena into the intelligence process.

4.2 Selection and training criteria for remote viewers will be fully developed.

4.3 Interpretation of data derived from the remote viewing by intelligence analysts.

4.4 Ways to integrate remote viewing data into the intelligence cycle will be developed.

4.5 Ways and means of incorporating remote viewing phenomena into military operations will be investigated.

5. Specific Requirements

5.1 Approximately thirty-three (33) percent of the overall effort should be directed to satisfying tasks on analytical techniques and training subjects.

5.2 Approximately thirty-three (33) percent of the overall effort should be directed to satisfying tasks on evaluation of foreign work and specific intelligence assessments.

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5.3 Approximately thirty-three (33) percent of the overall effort should be directed to satisfying tasks on the applications potential of remote viewing.

6. Security Requirements: The overall classification is Top Secret. SI/SAO billets at these access levels will be required by three personnel.

7. Deliverables: The contractor shall provide the following.

7.1 Monthly status reports to include major accomplishments, problems encountered and fiscal status.

7.2 Quarterly Technical Reports to highlight accomplishments and detail progress on the task designated for examination during the quarter will be completed by the contractor.

7.3 A final report at the conclusion of the contract will be submitted.

8. The principal Contractor Monitor will be the single point of contract for both the contractors and participants. He will interpret the requirement to the contractor and interpret and provide the results to the funding participants.

- 1. Take requirement as stated, clarify so to request
- 2.

*will these be enough??
Not needed
no more COFR
Done!*

No!!

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MILESTONE CHART: NOVEL INTELLIGENCE TECHNIQUE

	FY-81 (\$450K)				FY-82 (\$450K)				FY-83 (\$450K)			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
2.0 Specific Task for FY 81	\$450K											
3.0 Specific Task for FY 82					\$450K							
4.0 Specific Task for FY 83									\$450K			

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MISCELLANEOUS ITEMS

APPROXIMATE STARTING DATE: Upon receipt of contract award.

A contract of 36 months' effort is anticipated with deliveries as follows:

MONTHLY STATUS REPORT: Four copies shall be submitted to the Primary Contract Monitor no later than 10 working days after the first of each month, for the prior month, throughout the contractual period. The initial report is due within 10 days of the first of the month following the award of the contract. ND

PROGRAM PROGRESS BRIEFINGS: Briefings shall be of an informal nature and shall be held at the end of each quarter. Specific time and place to be determined by the contractor monitor. The contractor shall furnish copies of informal charts, viewgraphs and other aids as may be needed. The informal briefing shall consist of a contractor presentation and informal discussion among contractor, funding agencies and other government personnel as appropriate.

QUARTERLY TECHNICAL REPORTS (Draft): Five copies to the COTR by the start of each quarter for each of the specific sub-tasks. The principal will provide comments within 15 working days.

FINAL TECHNICAL REPORTS: Fifteen copies to the COTR no later than 30 days after receipt of comments on technical report draft.

FINAL REPORT: Ten copies and camera ready reproducible master shall be submitted to the COTR 30 days after receipt of DIA comments.

QUICK REACTION REPORTS: As required. Two copies will be delivered to the COTR.

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GOVERNMENT FURNISHED PROPERTY/EQUIPMENT

Government furnished property or equipment to be provided to the contractor will primarily consist of reports, data, and documents which will be provided on a loan basis. Contractor access to other DIA facilities in Washington, D.C., and such other related intelligence facilities as may be necessary will be arranged by the DIA contract monitor.

Don't understand why?

INSPECTION AND ACCEPTANCE

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Inspection, acceptance, and delivery of reports will be at the Defense Intelligence Agency, ATTN: DT-1A, Washington, D.C. 20301. Contract Monitor will be [redacted]. Acceptance will be based on a determination by the Contracting Officer's Technical Representative (COTR) that the contractor is performing in accordance with the tasks specified in the Statement of Work.

TECHNICAL PROPOSALS

A technical proposal will be required. The originating office requires the contractor to provide an addendum to any information required by the contracting officer which details the contractor's methodology, schedule, and manpower loading in meeting the contractual requirements. Such information should be submitted to DIA/DT-1A for evaluation prior to negotiations.

OTHER

The classification of the contract is SI/SAO. Reports issued under this contract shall contain the following acknowledgements:

This study was supported and monitored by the Defense Intelligence Agency of the Department of Defense under Contract No.

GOVERNMENT FURNISHED DATA

Data required by the contractor will be requested in writing from the COTR. The COTR will maintain a record of all government documents transferred to the contractor and will ensure their return when the contract terminates.

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FUNDING

FY 81 - 450K

FY 82 - 450K

FY 83 - 450K

IS RE ARMY,
NOT INFANTRY,
Prepared to
fund 150K ea yr. 7

1. Contract should
be for 1 year -
renewable.

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ATTACHMENT 1

CONTRACTOR REPORT CONTENTS

A. Monthly Status Report

Contractor will be overcome by reports

The Status Report shall be in letter form and, generally, should not exceed three (3) pages in length. Its primary purpose is to inform the contracting participants of significant events, accomplishments, and problems associated with the progress of work. The report shall represent a narrative summary of the work underway and shall be prepared to address the topics outlined below. Any of the topics below may be covered noting such comments as "none", "not applicable", or "no significant change" when appropriate. (The report shall not be used to document technical progress or contain technical charts, graphs, or formulas. Such data belong in technical reports.)

RESEARCH PROGRAM PLAN. A brief statement of the program's objectives and the plan for research shall be included under this topic.

MAJOR ACCOMPLISHMENTS AND SIGNIFICANT EVENTS. A brief description written in nontechnical terms, of any findings or accomplishments that should be brought to the attention of the contracting agency or DIA management shall be included under this topic. The accomplishment of major milestones or the occurrence of technological breakthroughs shall be reported.

PROBLEMS ENCOUNTERED. This topic shall include difficulties which have affected, or could affect, the progress of the work. These would include problem areas of management significance such as: personnel, facilities, contracts, funds, strikes, disasters, etc. Significant problems of the technical nature shall also be included, in brief, nontechnical terms.

FISCAL STATUS.

1. Amount currently provided for contract.
2. Expenditures and commitments to date.
3. Estimated funds required to complete the work.
4. Estimated date of completion of work.

ACTION REQUIRED BY THE CONTRACTING AGENCY. Generally this topic will include assistance required in resolving "Problems Encountered."

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FUTURE PLANS. A brief statement of any significant change which is planned in the course of the work or any new item considered to be of interest to management shall be included under this topic.

B. TECHNICAL REPORTS.

1. These reports will present a concise and factual discussion of technical findings and accomplishments during the period. The report should be of technical publication quality, including appropriate subject matter reference.

2. Each Technical Report will include a report summary. This summary, prominently identified, should normally not exceed a few pages. The purpose of the projects must be specified, together with a description of important equipment purchased or developed, if any, and the conclusions reached by the contractor. The most important single feature of this summary is that it must be meaningful to readers who are not specialists in the subject matter of the contract.

The requirement for careful preparation cannot be overemphasized as this summary will often provide the basis for decision on the continuity of the project. The contractor must recognize that his achievements are quite often surveyed by Department of Defense staff who function at a level that precludes a thorough review of detailed reports.

Where appropriate, references should be made to more detailed sections of the report in order to guide those who may be prepared to spend the additional time required to develop a more complete and professional understanding of the accomplishments.

The report summary should include the following information for each major portion of the work:

1. Technical problem.
2. General methodology (e.g., literature review, laboratory experiment, survey, field study, etc.).
3. Technical results.
4. Implications for further research (if any).
5. Special comments (if any).

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MIPR CONTROL PROVISIONS AND GUIDANCE

1. Funds cited may be used only for the project delineated in the attached statement of work.
2. It is estimated that for this project \$450K per year for three years is required.
3. The total MIPR estimate shall not be exceeded by the purchasing office.
4. Changes in purpose, scope or desired results from those delineated in the attached Statement of Work must be approved by the Primary Contractor Monitor.
5. The primary Contractor Monitor for this project is:

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*Must be
Approved *
by the
Action officer
ORILL PLAME
Committee*

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NOVEL INTELLIGENCE COLLECTION TECHNIQUE (U)
JUSTIFICATION FOR SOLE SOURCE PROCUREMENT WITH
SRI INTERNATIONAL

1. (C) Sole source procurement must be initiated for the award of the contract to SRI International of Menlo Park, CA, for FY 1981.
2. (S) In order to fulfill the objective of this Statement of Work, the contractor is required to have a high degree of technical competence in the analysis and evaluation of advanced threat techniques. There is no doubt that SRI has the background and expertise desired for the specific advanced threat of interest. SRI is a recognized leader in this particular field of analysis and evaluation, and has performed similar work for other US Government agencies over the past few years. Their previous work, under Contract DNA 001-78-C-0274, will form a highly meaningful data base which will greatly enhance the value and effectiveness of this contractual effort.
3. (C) The effort involved for a new contractor to research the same level of capability and expertise that SRI currently possesses for this area of analysis and evaluation would be too time consuming and uneconomical to acquire and develop. To acquaint a new contractor in this area of expertise would require several years simply to achieve the present level of expertise and competence possessed by SRI.
4. (C) The performance of SRI on similar DIA, Army and Air Force contracts in FY 1976, FY 1977, FY 1978, FY 1979, and FY 1980 is judged as outstanding, fully justifying them as a sole source. The SRI researchers implemented numerous innovations to maximize output of these prior year contracts, and were able to utilize additional resources at SRI without added cost to the Government.
5. (C) The capabilities and characteristics delineated above, especially the SRI-funded development of sources and data base, ensure that SRI International alone has the qualifications to satisfy the requirements set forth in the Statement of Work, especially within the compelling time frame of this contract.

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DIA LOGISTICS/SUPPORT PLAN

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	Novel Intelligence Collec-
PROJECT TITLE	tion Techniques
PROJECT SPONSOR	[REDACTED]
ELEMENT DT-1A	[REDACTED]
TELEPHONE	[REDACTED]

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A. EQUIPMENT MAINTENANCE PLAN, Support Element: RTS-6

1. Internal Maintenance

- a. Personnel
- b. Training (No equipment required. This is exclusively a study contract.)
- c. Spare Parts
- d. Maintenance Facilities
- e. Test and Support Equipment
- f. Technical Data

2. Contractor Maintenance

- a. Periodic prevention maintenance and repair
- b. On call maintenance only

B. SUPPLY SUPPORT, Support Element: RTS-6 (No supply support required.)

1. Consumables (Include complete description and estimated cost.)

- a. Source
- b. Expected Usage
- c. Lead Time
- d. Cube of required stocks

2. Equipment Storage

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C. EQUIPMENT TRANSPORTATION HANDLING, Support Element: RTS-6 (No equipment required, this is exclusively a study contract.)

1. Weight and dimensions of equipment/furniture
2. Destination buildings and rooms
3. Expected delivery date(s)

D. FACILITIES, Support Element: RTS-6 (No Government facilities utilized.)

1. Utilities and dates required (power, water, air conditioning, telephone other.)
2. Space and construction requirements and dates required
3. Location
4. Physical security
5. Health, environmental and safety implications

E. PERSONNEL AND TRAINING, Support Element: RPM-1 (No DIA personnel involved other than contract monitor.)

1. Number of civilian and military personnel involved
2. Type and explanation of changes desired
 - a. New or revised civilian positions. (No new positions required.)
 - b. New or revised military positions
3. Required training civilian and military personnel
 - a. Internal
 - b. Contract
4. Personnel relocations
 - a. Work site locations involved
 - b. Travel and transportation (TDY/PCS)

F. INFORMATION SYSTEMS, Support Element: RSO (No ADP equipment required.)

1. Systems concept including milestones
2. Software requirements
 - a. Systems design/development
 - b. Systems engineering
 - c. Data base/applications

3. Hardware
 - a. Mainframes
 - b. Front end processors
 - c. Terminals
4. Required funding
 - a. Hardware
 - (1) R&D
 - (2) Procurement
 - (3) O&M
 - b. Software
 - (1) R&D
 - (2) O&M
- G. PUBLICATIONS AND GRAPHICS, Support Element: RTS-5
 1. Publications (None required. All provided by contractor.)
 - a. Number of publications and textual pages per publication needed
 - b. Processing time allowable for each publication
 - c. Number of maps, photographs, illustrations for each publication
 2. Briefings
 - a. Number and length of separate briefings to support project
 - b. Security classification of briefings
- H. COMMUNICATIONS, Support Element: RCM (No communications equipment used.)
 1. System concepts
 2. Hardware requirements
 - a. COMSCC equipment
 - b. Communications equipment
 - c. Installation materials
 3. Responsibilities/tasks
 4. Funding

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5. Life cycle support
6. Training requirements
7. Tools and test equipment
8. Manning
9. Documentation
10. Security classification

I. PROCUREMENT PLAN, Support Element: RTS-6 (Include complete description and estimated cost.) (No procurement required.)

1. Equipment, furniture, administrative equipment (copying equipment, typewriters, etc.)
 - a. Competitive sources
 - b. Required delivery schedule
 - c. Installation of equipment
 - d. Initial spares and components

J. SECURITY SERVICES, Support Element: RSS (DIA/DT COTR will have security cognizance.)

1. Security clearances and security classification guidance
2. Physical security
 - a. Monitor security during developmental phases
 - b. Other physical security requirements
3. Safeguarding information/documents (Material to be secured in existing vaulted area by contractor.)
4. Contractor security
 - a. Required classified storage (SI/SAO vaulted area) (Existing)
 - b. ARFCOS mailing address (N/A)
 - c. Access to classified data files (to be furnished by COTR)
 - d. Authority to publish codeword documents (Codeword studies to be furnished by COTR)
 - e. Courier authority (Not allowed)
 - f. Required access to classified information by contractor personnel not directly involved in program, e.g., management, marketing, purchasing personnel

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5. TEMPEST Security (DIAR 50-31) (Not applicable. This is a study effort only.)
 - a. Provide TEMPEST and RED/BLACK engineering guidance.
 - b. Assist and support Directorates in developing TEMPEST requirements for inclusion in procurement specifications
 - c. Review equipment/system procurements to insure inclusion of TEMPEST requirements
 - d. Arrange and monitor DIA TEMPEST tests
 - e. Accredite equipment/systems which are in compliance with the National Policy on Control of Compromising Emanation.
- K. CENTRAL REFERENCE, Support Element: RTS-2 (No effect on existing support provided to DIA/DT.)
 1. Acquisition
 2. Storage and retrieval
 3. Translation
 4. Dissemination

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DEPARTMENT OF DEFENSE CONTRACT SECURITY CLASSIFICATION SPECIFICATION		THE REQUIREMENTS OF THE DOD INDUSTRIAL SECURITY MANUAL APPLY TO ALL SECURITY ASPECTS OF THIS EFFORT. THE FACILITY CLEARANCE REQUIRED IS:	
1. THIS SPECIFICATION IS FOR:		2. CONTRACT NUMBER OR OTHER IDENTIFICATION NUMBER (Prime contracts must be shown for all subcontracts)	
3. DATE TO BE COMPLETED (Estimated)		THIS SPECIFICATION IS:	
a. PRIME CONTRACT		a. ORIGINAL (Complete date in all cases)	
b. FIRST TIER SUBCONTRACT NO		b. REVISED (supersedes all previous specifications)	
c. DUE DATE		c. FINAL	
4. Is this a follow-on contract? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No. If YES, complete the following:		5. ACCOUNTABILITY FOR CLASSIFIED MATERIAL ON PRECEDING CONTRACT	
a. DNA001-78-C-0274		b. 13 APR 79	
6. PRECEDING CONTRACT NUMBER		7. DATE COMPLETED	
8. Name, Address & Zip Code of Prime Contractor *		9. Name, Address & Zip Code of Cognizant Security Office	
SRI International 333 Ravenswood Ave. Menlo Park, CA		San Francisco, Defense Contract Administration Services Region 866 Malcolm Road Burlingame, CA	
10. Name, Address & Zip Code of First Tier Subcontractor *		11. Name, Address & Zip Code of Cognizant Security Office	
12. Name, Address & Zip Code of Second Tier Subcontractor, or facility associated with IFS, RFF OR RFQ *		13. Name, Address & Zip Code of Cognizant Security Office	
14. General identification of the Procurement for which this specification applies		15. DoDAAF Number of Procuring Activity Identified in Item 16d.	
S&T Intelligence Study/Analysis			
16. Are there additional security requirements established in accordance with paragraph 1-114 or 1-115, IS&? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No. If YES, identify the pertinent contractual document in Item 15.			
17. Are any elements of this contract outside the inspection responsibility of the cognizant security office? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No. If YES, explain in Item 15 and identify specific areas or elements.			
ACCESS REQUIREMENTS		ACCESS REQUIREMENTS (Continued)	
Access to Classified Information Only at other contractor/Government activities.	YES NO	j. Access to SENSITIVE COMPARTMENTED INFORMATION.	YES NO
Receipt of classified documents or other material for reference only (no generation).	X	k. Access to other Special Access Program Information (Specify in Item 15).	
Receipt and generation of classified documents or other material.	X	l. Access to U. S. classified information outside the U. S., Panama Canal Zone, Puerto Rico, U. S. Possessions and Trust Territories.	
Fabrication/Modification/Storage of classified hardware, Graphic arts services only	X	m. Defense Documentation Center or Defense Information Analysis Center Services may be requested.	
Access to IPO information.	X	n. Classified ADP processing will be involved.	
Access to RESTRICTED DATA.	X	o. REMARKS:	
Access to classified COMSEC information.	X		
Cryptographic Access Authorization required.	X		
18. Refer all questions pertaining to contract security classification specification to the official named below (NORMALLY, thru ACO (Item 16e); EMERGENCY, direct with written record of inquiry and response to ACO) (thru prime contractor for subcontracts).			
19. The classification guidance in this specification and attachments reference herein is complete and adequate.		20. Activity name, address, Zip Code, telephone number and office symbol	
21. Name, title and signature of program/project manager or other		Defense Intelligence Agency ATTN: DT-1A Washington, D.C. 20301	

Information pertaining to classified contracts or projects, even though such information is considered unclassified, shall not be released for public consumption, except as provided by the Industrial Security Manual (paragraph 3c and Appendix IX).

Classified public information shall be submitted for approval prior to release: Direct Through Specifier

ONE. NO EXCEPTIONS

to the Directorate For Freedom of Information and Security Review, Office of the Assistant Secretary of Defense (Public Affairs) for review in accordance with paragraph 3b of the Industrial Security Manual.

In the case of non-DoD User Agencies, see footnote, paragraph 3b, Industrial Security Manual.

Security Classification Specifications for this solicitation/contract are identified below ("X" applicable boxes) and supply attachments as required. Any narrative or classification guide(s) furnished shall be annotated or have information appended to clearly and precisely identify each element of information which requires a classification. When a classification guide is utilized, that portion of the guide(s) pertaining to the specific contractual effort may be extracted and furnished the contractor. When a total guide(s) is utilized, each individual portion of the guide(s) which pertains to the contractual effort shall be clearly identified in Item 14b. The following information must be provided for each item of classified information identified in an extract or guide:

- (I) Category of classification. (II) Date or event for declassification or review for declassification, and (III) The date or event for downgrading (if applicable).

The official named in Item 12b, is responsible for furnishing the contractor copies of all guides and changes thereto that are made a part of this specification. Classified information may be attached or furnished under separate cover.

- a. A completed narrative is (1) attached, or (2) transmitted under separate cover and made a part of this specification.
- b. The following classification guide(s) is made a part of this specification and is (1) attached, or (2) transmitted under separate cover. (List guides under Item 15 or in an attachment by title, reference number and date).
- c. Service-type contract/subcontract. (Specify instructions in accordance with ISR/ISM, as appropriate.).
- d. "X" only if this is a final specification and Item 6 is a "NO" answer. In response to the contractor's request dated _____ retention of the identified classified material is authorized for a period of _____
- e. Annual review of this DD Form 254 is required. If "X'd", provide date such review is due: _____

Remarks (Whenever possible, illustrate proper classification, declassification, and if applicable, downgrading instructions).

a. Access to compartmented intelligence information will be required in performance of the contract work. The Defense Intelligence Agency (RSS), Washington, D.C. 20301, will exercise supervision over Contractor's secure areas and the material held by the Contractor. DCASR is relieved of security supervision and inspection of compartmented intelligence material released to the Contractor. The Defense Intelligence Agency will make the necessary arrangements for security investigation and access authorization for contractor personnel engaged in the performance of this Contract.

b. Foreign national employees of the Contractor or subcontractor(s) are not authorized access to classified information resulting from or used in the performance of this Contract.

c. The Contractor shall notify the COTR in writing no later than five (5) days after receipt of the Contract of the following information regarding the individuals assigned to work on this contract:

- (1) Name
- (2) Date and Place of Birth
- (3) Social Security Number

(SEE CONTINUATION SHEET)

a. Contract Security Classification Specifications for Subcontracts Issuing from this contract will be approved by the Office named in Item 16e below, or by the prime contractor, as authorized. This Contract Security Classification Specification and attachments referenced herein are approved by the User Agency Contracting Officer or his Representative named in Item 16b below.

REQUIRED DISTRIBUTION:

- Prime Contractor (Item 7a)
- Cognizant Security Office (Item 7c)
- Administrative Contracting Office (Item 16e)
- Quality Assurance Representative (Contractor (Item 5e))
- Cognizant Security Office (Item 7c)
- Contracting Officer (Item 16e)
- Contracting Officer's Representative (Item 16e)

b. Typed name and title of approving official
c. Signature
d. Approving official's activity address and Zip Code
e. Contracting Officer's Representative (Item 16e)

DD Form 254 (Continued)

(4) Certification of clearance investigation and clearance, date clearance granted, and name of agency granting clearance.

d. Final classification of the information generated under this Contract is the responsibility of DIA (DT-1A). Information generated under this Contract is subject to the guidelines contained in DoD Regulation 5200.1R, dated 2 November 1978, which implements EO 12065 which became effective 1 December 1978. Technical reports classified as high as TOP SECRET SI/SAO will be provided the Contractor by DIA and other DoD activities, and other DoD contractors for use in connection with this Contract. These reports may be retained for the duration of this Contract unless no longer needed. Upon termination of this Contract, the reports shall be returned to the sender (if required) or destroyed in accordance with current security regulations. If these documents are to be retained beyond the ending date of this Contract, written justification must be forwarded to and authorization given by the Contracting Officer.

e. All copies of final documents generated by the Contractor under this Contract, except those retained by the Contractor, will be transmitted to DIA (DT-1A) for further dissemination. No other distribution is authorized.