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STATEMENT OF WORK

FOR

PHENOMENOLOGICAL RESEARCH AND ANALYSIS

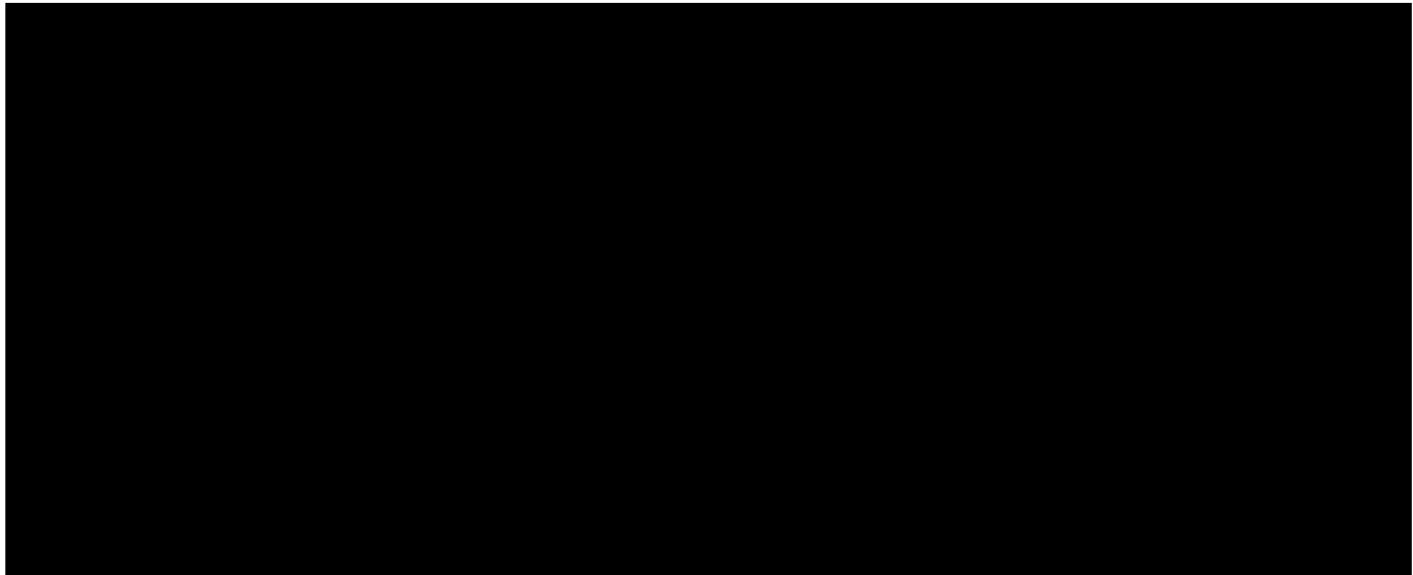
1.0 (S/NF) PURPOSE: The purpose of this effort is to initiate new research and perform select analyses of anomalous phenomena.

2.0 (U) BACKGROUND:

2.1 (C) Phenomenological research and analysis as intended by this contract refers to anomalous phenomena associated with human abilities. Investigations in this area have sometimes been referred to as Remote Viewing (RV), Extrasensory Perception (ESP), and recently Anomalous Cognition (AC) or Anomalous Phenomena (AP). Foreign researchers have also used the term psychoenergetics to describe aspects of these areas.

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2.2 (S/NF) Over the past fifteen years DIA has followed the field of psychoenergetics for two basic reasons:



2.4 (S/NF) In 1983 a report with project findings was sent to congressional intelligence and appropriation committees. The report affirmed the existence of remote viewing phenomenon and recommended that additional research for quantifying and developing remote viewing as an intelligence collection tool be pursued. This recommendation was endorsed by a special Science Panel that met to review the project findings. This panel also affirmed that the contractual research was scientifically sound and urged that basic and applied research in psychoenergetics be continued, its scope expanded, and that other laboratories be involved.

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Classified By: DIA/DT
Declassify On: OADR

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2.5 (S/NF) The first opportunity to expand this research scope occurred in 1985. The Department of the Army's Surgeon General Office for Research and Development (DASGRD) initiated a five year research and development program. The SGRD program centered on two main aspects: basic anomalous phenomena understanding, and applications-oriented research. DIA established close ties with this R/D effort to ensure that applications research would be adequately pursued.

2.6 (S/NF) In 1987, it became apparent that SGRD funding might not be available to carry through to the end of the five year period. Consequently, additional funding was sought by DIA and acquired through funding transfer action by the House Appropriations Committee (HAC). This funding was provided to DIA; MIPR action to the SGRD contract was the most expeditious method of allocating this funding.

2.7 (S/NF) Results of this effort yielded several findings of breakthrough potential. Subsequently, follow-on research support was provided to DIA by Congressional action for FY91; DIA was identified as the executive agent due to long-standing knowledge and expertise in this area. Both R&D and O/M funds were allocated for continuing basic and applied research, for applied investigation and for assisting in assessment of relevant foreign research. Additional funds are also anticipated for this area after a comprehensive research plan is defined.

3.0 (S/NF) **OBJECTIVE:** The objective of this contract is to pursue the most promising basic and applied research in this area, to develop a comprehensive plan for future activities, and to identify/improve application potential.

4.0 (S/NF) **SCOPE:** Basic research, applied research and threat assessments will be accomplished for this phenomenological area.

5.0 (S/NF) **TECHNICAL/OTHER CONSIDERATIONS:**

5.1 (S/NF) All research activities and findings resulting from previous programs in psychoenergetics shall be brought to bear on this effort. In addition, expertise in multidisciplinary areas throughout SAIC shall be made available as consultants or for special support as required.

5.2 (U) Specialized support, if not available at SAIC, can be obtained via SAIC consultant or subcontract efforts with prior approval by the COTR. Every effort should be made to insure such support is from the recognized experts in the field. Some of the specific tasks in section 6.0 can be performed in unclassified facilities.

5.3 (S/NF) This effort will utilize a technical review group (e.g., a Scientific Oversight Committee, a Human Use Review Panel and a Policy Board). Their establishment will be in coordination with, and approved by, the COTR.

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5.4 (S/NF) Some of the experiments/investigations required to fulfill this contract may require participation of select government personnel. All such investigations will be fully planned and coordinated with the COTR and will be under the purviews of the SOC and the Human Use Review Committee.

5.5 (U) Should unforeseen schedule of other issues arise concerning any of the specific tasks identified in section 6.0, the COTR will be given immediate notice. If necessary, adjustments to priorities and schedules can be approved by the COTR if there is no cost or other impact on the over-all program. The COTR will also review/approve all anticipated research protocols.

5.6 (U) All items in section 6.0 (except 6.5) will be funded from the R&D portion of this contract. Sections 6.1 through 6.4 shall be expended NLT 18 months after contract award. Section 6.5 will be funded from the O&M portion, and shall be expended no later than 30 September 1991. Accounting procedures to clearly identify the R&D and the O&M expenditures shall be implemented by the contractor.

5.7 (U) Terms of reference and additional task details are on file by the COTR and will be provided to the contractor to insure adequate task understanding. This material is contained in DIA publication DT-S-1007-S, 29 NOV 1990.

6.0 (S/NF) SPECIFIC TASKS:

6.1 (U) Research Plan Development: Provide inputs for development of a long-term comprehensive basic and applied research plan. This will require extensive expert consultation and will involve an inter-laboratory, inter-disciplinary approach.

6.2 (U) Basic Research:

6.2.1 (U) Magnetoencephalograph (MEG) Investigations:

6.2.1.1 (U) Calibrate the electromagnetic/magneto-encephalograph (MEG) environment and replicate earlier results using a variety of population types.

6.2.1.2 (U) Examine MEG evoked responses from several population types and correlate with remote viewing ability for various physical conditions.

6.2.2 (U) Data Patterns/Correlations:

6.2.2.1 (C) Using data from past basic research experiments, compare target features (e.g., type, dynamics) with remote viewing results to determine if any patterns or correlations exist.

6.2.2.2 (C) Initiate new experiments to further examine possible target type/remote viewing result correlations.

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6.2.2.3 (U) Examine parapsychological historical results to see if correlations to geomagnetic activity exists; initiate exploratory investigations to replicate/test findings.

6.2.2.4 (U) Examine parapsychological literature on research projects to evaluate over-all results and to identify possible variables/correlations.

6.2.3 (U) Theoretical Issues:

6.2.3.1 (U) Initiate assessment/investigations of potential theoretical constructs that may help explain this phenomena. This may require considerations with on-going basic research in other disciplines.

6.2.3.2 (C) Initiate investigation of issues that may help explain targeting mechanisms.

6.2.3.3 (U) Initiate investigations into communication potential theory.

6.2.4 (U) Altered States:

6.2.4.1 (U) Investigate remote viewing potential of lucid and other altered states.

6.2.5 (U) Energetics:

6.2.5.1 (U) Initiate limited experiments and develop plans for follow-on energetics research.

6.3 (S/NF) Applied Research:

6.3.1 (U) Magnetoencephalograph (MEG) Developments:

6.3.1.1 (S/NF) Translate basic research MEG results into procedures useful for practical screening/selection activity.

6.3.2 (U) Correlations/Pattern Analysis:

6.3.2.1 (S/NF) Conduct a variety of remote viewing experiments with laboratory and government personnel in order to identify possible correlations with people and project types and to identify strengths and weaknesses.

6.3.2.2 (U) Evaluate/test beacon person conditions (i.e., sender/no sender) in various experimental environments. This may require detailed analysis of existing data bases.

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6.3.3 (U) Training:

6.3.3.1 (S/NF) Examine previously developed training procedure and determine strengths/weaknesses of specific elements.

6.3.3.2 (S/NF) Explore new/modified training procedures.

6.3.4 (U) Applications:

6.3.4.1 (S/NF) Initiate/explore expanded or new application investigations to evaluate their feasibility.

6.3.4.2 (S/NF) Develop and conduct various experiments to test communication potential of remote viewing capabilities.

6.3.4.3 (S/NF) Initiate investigations to identify possible ways for enhancing data quality.

6.3.4.4 (S/NF) Improve data analysis and evaluation techniques for applied projects, possibly using artificial intelligence procedures.

6.4 (U) Research Methodology (R&D):

6.4.1 (U) Recommend and establish, with agency coordination, the Scientific Oversight Committee (SOC), Human Use Review Panel and Policy Board membership.

6.4.2 (U) Research Methodology Support includes project management, SOC/Human Use Review Panel/Policy Board, computer requirements, document preparation, administration and associated travel. This task supports 6.1 through 6.4.1 above.

SG1B 6.5 (U) Support Activity (D&M):

6.5.3 (S/NF) Develop protocols suitable for a variety of application pursuits.

6.5.4 (C) Identify hardware and software data base needs for the government data base system.

6.5.5 (U) Assist in implementing select "on-line" storage retrieval of the research literature.

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7.0 (U) QUICK REACTION CAPABILITY (QRC): The contractor will maintain a quick response capability and be prepared to respond in less than 24 hours to problems or unexpected demands for brief technical papers that may be developed during the term of this project.

8.0 (U) ALLOCATION OF EFFORT: The level of effort to be applied to each basic task category is shown in the following paragraphs.

8.1 (U) R & D:

<u>Basic Task No.</u>	<u>Allocation of Effort/ % Funding (R&D)</u>
6.1	17
6.2	45
6.3	28
6.4	10

8.2 (U) O & M:

<u>Basic Task No.</u>	<u>Allocation of Effort/ % Funding (O&M)</u>
6.5	100%

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OF 1-23-90

PURCHASE REQUEST		1. Date of request 00/08/08 : CIA-RDP96-00789R003000410002-2	2. Delivery required by 30 Sep 92	3. Purchase request number 330/00122/91
INSTRUCTIONS - ORIGINAL AND 8 COPIES		17 Dec 90	30 Sep 92	330/00122/91
4A. Authorized Approving Official or Designee (DIAM 44-2) <u>John T. Berbrich</u> 20 Dec 90 Signature JOHN T. BERBRICH, Asst Dep Dir for S&T Type Name Date		5A. Funds are certified available and have been committed Accounting classification R/D: 9710400.44 7M1 6F0301 1222 503744 O/M: 9710100.44 7Y1 6F0301 1221 503744 5B. Amount \$1,500,000.00 200,000.00		
4B. Name, Ext, and Signature of Designated Supply Coordinator (DIAM 25-1) Signature Type Name Date		5C. Name and signature of Certifying Official Signature Type Name Date		
6. Element POC/COTR SG1J		Office Symbol DT-5A		
7A. Ship To: Director DIA Washington, DC 20340-6150		7B. Mark for: (DT-5A) SG1J		
8A. Stock/Item No.	Description of Supplies or Services	Quantity	Unit	Estimated Price Amount
	RELEASE OF FUNDS FOR EXTERNAL RESEARCH AND ANALYSIS. Sole Source Contract with SAIC for Phenomenological Research. MDA 908 - 91-C-0037			\$1,700,000.00
9. <input type="checkbox"/> Recurring requirement GSA Schedule Number (if known) Acquisition Plan No.				8B. Total 1,700,000.00
10. Action Office if External to DIA: Interservice Support Agreement No:		Other: External POC:		
11. Justification/Remarks The purpose of this request is to pursue general phenomenological research via the Science Applications International Corporation (SAIC). Funds for this effort are in the approved FY 91 DIA budget as line items 1.004 & 917.033 for Congressional Directed Programs. SG1J				
12A. Requisition Number/Other 0159/91 r/Phone No. x2890 Date 12/24/90		13A. Coordinations VP-SF h 2/21 OSC-2 RLE-2A <input type="checkbox"/> CRRB <input type="checkbox"/> SADPO GC RMB 3 Jan 91 OC-4 OC-5 OC-2 RLE-2A RSQ		
<input checked="" type="checkbox"/> Contracting and Acquisition Office <input type="checkbox"/> Other: SG1J		13B. Approvals AAP SADPO Not required (DIAM 44-1)		13C. Budget Reporting Code R400 <input type="checkbox"/> Yes <input type="checkbox"/> No
12D. Received By: (Signature) Date		14A. Action Assigned To: Contract Specialist: Telephone No:		14B. Date

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15. OBLIGATION RECORD										AMOUNT OF COMMITMENT					\$				
DATE	REFERENCE NUMBER	OBLIGATIONS INCURRED			UNOBLIGATED BALANCE			REMARKS		DATE	REFERENCE NUMBER	OBLIGATIONS INCURRED			UNOBLIGATED BALANCE			REMARKS	

16. Summary Data for CRRB/SADPO Actions:

Purpose:

Historical Summary:

Intelligence Question/Objective:

17. List of Enclosures:

- 1 Procurement Package Access List
- 2 Uniform Contract Format (over \$25K)
- 3 Statement of Work/Specifications
- 4 Justification for other than full and open competition
- SADPO Acquisition Authority
- Emergency Justification
- 5 Services Questionnaire
- List of Recommended Sources
- 6 Certification of Data Base
- 7 Government Independent Cost Estimate
- 8 DD 254, Security Classification Specification
- 9 DD 1423, Contract Data Requirements List with Data Item Description (DD Form 1684)
- Technical Evaluation Criteria
- Technical Evaluation Plan
- 10 Logistical Support Plan (DIAR 25-4)
- 11 Other(s) AAP Summary
- 12 Exception to Synopsis (of class S.O.W.)

Exception to Synopsis for

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