Secret upon remalal of enclosures coa-rops-0078889093000449901-9MES unclassified

. AMENDMEN									
ISSUED BY	NT/MODIFICATION NO. P00002	3. EFFECTIVE DATE 07/17/92	4. REQUISITION/PURCHASE 330/025Z/92		a. NO.	5. PROJECT	PROJECT NO. (If applicable)		
	CODE	HHQ402	7. ADMINISTERED BY (If		an item 6)	CODE	COELA		
		HHU4UZ		011101 11	a.,	CODE	S0514A		
G1J	Virginia Contracting Activity		DCMAO SAN DI	EGO					
O 10	P.O. Box 46563		7675 DAGGET	STRE	ET				
	Washington, D.C. 20050-6563		SUITE 200-30	0					
		-40-000	SAN DIEGO, C		111-2241				
	•	\$12(202) 373-8388	<u> </u>		,		· · · · · · · · · · · · · · · · · · ·		
NAME AND A	ADDRESS OF CONTRACTOR (No., street, co	unty, State and ZIP Code) Vend	for ID: 00002520	(X)	9A. AMENDMEN	T OF SOLICITAT	TION NO.		
	SCIENCE APPLICATIONS								
	10260 CAMPUS POINT DRIVE				9B. DATED (SEE	ITEM 11)			
	INTERNATIONAL CORP								
					10A. MODIFICAT	ION OF CONTR	ACT/ORDER NO.		
	SAN DIEGO CA 92121-				MDA908-91	-c-0037			
				X					
					10B. DATED (SE	E ITEM 13)			
					02/01/91				
ODE	52302	FACILITY CODE			32,31,71				
<i></i>		TITEM ONLY APPLIES TO A	MENDMENTS OF SOL	CITAT	ONS .				
The above	numbered solicitation is amended as	set forth in Item 14. The ho	ur and data enecified to	r recei	ONS	evtended [7]	ie not extended		
	acknowledge receipt of this amendmen								
REJECTIC	E RECEIVED AT THE PLACE DESIGN. DN OF YOUR OFFER. If by virtue of the ed each telegram or letter makes refer	nis amendment you desire to	change an offer alread	ly subn	itted, such chan	ge may be m	ade by telegram or		
	NG AND APPROPRIATION DATA (If required)					3			
		SEE AT	TACHED						
		PPLIES ONLY TO MO							
A. THIS	CHANGE ORDER IS ISSUED PURSUANT TO	: (Specify authority) THE CHAN	GES SET FORTH IN ITEM 1	4 ARE N	ADE IN THE CONT	RACTORDER	IO. IN ITEM 10A.		
B. THE A	ABOVE NUMBERED CONTRACT/ORDER IS FORTH IN ITEM 14, PURSUANT TO THE AUT	MODIFIED TO REFLECT THE AI HORITY OF FAR 43.103 (b).	DMINISTRATIVE CHANGES	S (such a	s changes in paying	office, appropri	ation date, etc.)		
	SUPPLEMENTAL AGREEMENT IS ENTERE 43.103(a)	D INTO PURSUANT TO AUTHORI	TY OF:				·		
	ER (Specify type of modification and authorit	/)							
									
									
									
D. OTHE	NT: Contractor ☐ is not,	☑ is required to sign this d	ocument and return	1	copies to the is	suing office.			
D. OTHE	.NT: Contractor ☐ is not,								
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PREVIOUS EDITION UNUSABLE

Approved For Release (1970) 108: CIA-RID-96-00789-R008000340007-EDAR (48 CFR) 53,243

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Next 2 Page(s) In Document Exempt

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STATEMENT OF WORK

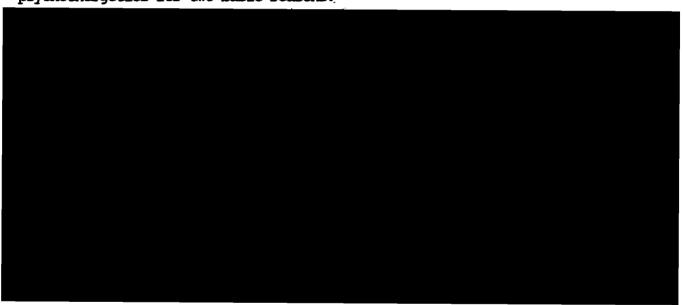
FOR

PHENOMENOLOGICAL RESEARCH AND ANALYSIS

1.0 (S/NF) PURPOSE: The purpose of this effort is to conduct 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.
- 2.2 (S/NF) Over the past sixteen 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: <u>DIA/DT</u> Declassify On: QADR

Enclosure 3

Approved For Release 2000/08/08 : CIA-RDP96-00789R003000440001-0

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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 were also provided by congressional action in FY92 to continue this effort and to start new research.
- 3.0 (S/NF) OBJECTIVE: The objective of this contract is to continue the most promising basic and applied research in this area that resulted from the FY 1991 effort. It also includes follow-on to exploratory work in order to demonstrate statistical significance and identify underlying parameters.
- 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 the contractor, can be obtained via consultant or subcontract efforts with prior approval by the COIR. 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) that was established in the previous effort.

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MOD P00002
ATTACHMENT 2
3 July 1992
Page 3 of 5

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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 unforseen 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 sections 6.0 and 7.0 will be funded from R&D funding provided by this contract, and shall be expended NLT 18 months after contract award. Accounting procedures to clearly identify the R&D 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) Basic Research:
 - 6.1.1 (U) Biophysical Measurements (Follow-on to SOW 6.3.1 in PR 330/012Z/91):
- 6.1.1.1 (S/NF) Determine how magnetoencephalograph (MEG) measurements correlate with counterpart electroencephalograph (EEG) data. This effort will assist in simplifying over all brain wave measurement activity, will form the initial phases of the larger data base required for establishing statistical significance, and will assist in screening/selection.
- 6.1.1.2 (C) Perform refined MEG data analysis for individuals involved in the previous effort for the purpose of isolating neurophysical parameters that correlate with anomalous performances. This analysis will use new/improved statistical procedures not available in previous efforts.
 - 6.2 (U) Data Patterns/Correlations (Follow-on to SOW 6.3.2 of PR 330/012Z/91):
- 6.2.1 (C) Extend analysis of sender/no sender analyses to include new statistical evaluation methods involving artificial intelligence procedures for high performance candidates identified during the previous effort. Develop implications regarding target-individual match.

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- 6.2.2 (U) Examine all relevant MEG/EEG data and worldwide anomalous cognition research to identify performance testing/patterns and to help isolate key physical/psychological/biophysical parameters.
 - 6.3 (U) Applied Research (Follow-on to SOW 6.2.3.3 in PR 330/012Z/91):
- 6.3.1 (S/NF) Conduct long distance anomalous communication experiments that involve leading candidates identified in previous research. The key variable will be location, and will involve controlled sites selected by the COIR.
 - 6.4 (U) Theoretical Issues (Follow-on to SOW 6.2.5 in PR 330/012Z/91):
- 6.4.1 (U) Perform anomalous phenomena experiments in the presence of select sensitive instrumentation that may help identify underlying physical parameters. Pilot work should include an off-the-shelf Mossbaur device.
- 6.4.2 (U) Identify physical mechanism models for anomalous cognition and develop protocols for testable experiments using select individuals.
 - 6.5 (U) Research Methodology (Follow-on to SOW 6.4 of PR 330/012Z/91):
- 6.5.1 (U) Provide appropriate research methodology support to include reviews/approvals by the established Scientific Oversight Committee, the Policy Board and the Human Use Review Panel for the follow-on activity.
- 6.5.2 (S/NF) Provide appropriate management support and appropriate project research support activity to include document preparation, administration, and all project associated travel for contractor personnel, consultants, and other experts. This task includes research methodology assessment of related worldwide activity to search for new scientifically-sound approaches. Select conference attendence or sponsorship may also be required to identify new methodologies.
- 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.

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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:

Basic Task No.	Allocation of Effort/ % Funding (R&D)
6.1	30
6.2	20
6.3	10
6.4	10
6.5	25
7.0	5

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FOR GOVERNMENT PERSONNEL

- ttem A. Self-explanatory.
- Item B. Self-explanatory.
- ttem C. Mark (X) appropriate category: TDP Technical Data Package; TM Technical Manual; Other other category of data, such as "Provisioning," "Configuration Management", etc.
- ttem D. Enter name of system/item being acquired that data will support.
- ttem E. Self-explanatory (to be filled in after contract award).
- ttem F. Self-explanatory (to be filled in after contract award).
- item G. Signature of preparer of CDRL.
- ttem H. Date CDRL was prepared.

-21

- Item 1. Signature of CDRL approval authority.
- Item J. Date CDRL was approved.
- ttem 1. See DoD FAR Supplement Subpart 4.71 for proper numbering.
- **Item 2.** Enter title as it appears on data acquisition document cited in Item 4.
- Item 3. Enter subtitle of data item for further definition of data item (optional entry).
- Item 4. Enter Data Item Description (DID) number, military specification number, or military standard number listed in DoD 5010.12-L (AMSDL), or one-time DID number, that defines data content and format requirements.
- ttem 5. Enter reference to tasking in contract that generates requirement for the data item (e.g., Statement of Work paragraph number).
- **Item 6.** Enter technical office responsible for ensuring adequacy of the data item.
- Item 7. Specify requirement for inspection/acceptance of the data item by the Government.
- ttem 8. Specify requirement for approval of a draft before preparation of the final data item.
- ttem 9. For technical data, specify requirement for contractor to mark the appropriate distribution statement on the data (ref. DoDD 5230.24).
- Item 10. Specify number of times data items are to be delivered.
- ttem 11. Specify as-of date of data item, when applicable.
- ttem 12. Specify when first submittal is required.
- Item 13. Specify when subsequent submittals are required, when applicable.
- ttem 14. Enter addressees and number of draft/final copies to be delivered to each addressee. Explain reproducible copies in Item 16.
- Item 15. Enter total number of draft/final copies to be delivered.
- Item 16. Use for additional/clarifying information for Items 1 through 15. Examples are: Tailoring of documents cited in Item 4; Clarification of submittal dates in Items 12 and 13; Explanation of reproducible copies in Item 14.; Desired medium for delivery of the data item.

FOR THE CONTRACTOR

- Item 17. Specify appropriate price group from one of the following groups of effort in developing estimated prices for each data item listed on the DD Form 1423.
- a. Group I. Definition Data which is not otherwise essential to the contractor's performance of the primary contracted effort (production, development, testing, and administration) but which is required by DD Form 1423.

Estimated Price - Costs to be Included under Group I are those applicable to preparing and assembling the data item in conformance with Government requirements, and the administration and other expenses related to reproducing and delivering such data items to the Government.

b. Group II. Definition - Data which is essential to the performance of the primary contracted effort but the contractor is required to perform additional work to conform to Government requirements with regard to depth of content, format, frequency of submittal, preparation, control, or quality of the data item.

Estimated Price - Costs to be included under Group II are those incurred over and above the cost of the essential data item without conforming to Government requirements, and the administrative and other expenses related to reproducing and delivering such data item to the Government.

c. Group III. Definition - Data which the contractor must develop for his internal use in performance of the primary contracted effort and does not require any substantial change to conform to Government requirements with regard to depth of content, format, frequency of submittal, preparation, control, and quality of the data item.

Estimated Price - Costs to be included under Group III are the administrative and other expenses related to reproducing and delivering such data item to the Government.

d. Group IV. Definition - Data which is developed by the contractor as part of his normal operating procedures and his effort in supplying these data to the Government is minimal.

Estimated Price - Group IV items should normally be shown on the DD Form 1423 at no cost.

Item 18. For each data item, enter an amount equal to that portion of the total price which is estimated to be attributable to the production or development for the Government of that item of data. These estimated data prices shall be developed only from those costs which will be incurred as a direct result of the requirement to supply the data, over and above those costs which would otherwise be incurred in performance of the contract if no data were required. The estimated data prices shall not include any amount for rights in data. The Government's right to use the data shall be governed by the pertinent provisions of the contract.

DATA ITEM DES	Form Approved OMB No. 0704-0188 Exp. Date: Jun 30, 1986								
1. TITLE Contractor's Progress, Status and Mana	gement Report	2. IDENTIFICATION NO DI-MGMT-802							
3. DESCRIPTION/PURPOSE 3.1 The Contractor's Progress, Status work and the status of the progratinforms of existing or potential	m and of the assigne		ts costs, and						
4. APPROVAL DATE S. OFFICE OF PRIMARY RESPONS (YYMMOD) N/SPAWAR	IBIUTY (OPR)	6a. DTIC REQUIRED	6b. GIDEP REQUIRED						
 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 for this data included in the contract. 7.2 This DID may be applied in any contract and during any program phase. 7.3 This DID supersedes DI-A-2090A, DI-A-3025A, UDI-A-22050B, UDI-A-22052A, UDI-A-23960, DI-A-30024, and DI-A-30606. (cont. on page 2) 									
8. APPROVAL LIMITATION	9a. APPLICABLE FORMS	96	N3947						
10. PREPARATION INSTRUCTIONS 10.1 Contract - This data item is general discrete work task to develop this 10.2 Format - This report shall be type paper, and securely stapled. Page shall be identified and referenced prepared in the contractor's format reproduction. 10.3 Content - The report shall include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which include a. A front cover sheet which is a few and included a. A front cover sheet which is a few and included a. A front cover sheet which is a few and included a. A front cover showing actual and h. Any cost incurred for the reporting date; 1. Person-hours expended for the ferson-hours expended for the ferson	data product. written on standard s shall be sequential in the text of the it and shall be legib dues the contractor ure of the system or the report, the titl the Contract Data B classification, and de against milestone obtained related to commendations; contractor's organi work, or to the miles cal or scheduling el beyond the scope of lements, with backgr the contract; projected condition orting period and tot	size (e.g. 8 1 lly numbered. report. The r le and suitabl s name and add program, the e of the report equirements Li the name of th s during the r previously-id zation or meth tone chart; ements, with b the contract; ound and any r is throughout t al contractual cumulatively	/2" by 11") white All attachments eport shall be e for ress, the date of the t, either the st (CDRL) e issuing eporting period; entified problem od of operation, ackground and any ecommendations for he contract; expenditures as						

9-4

DO Form 1664, FEB 85

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

Page 2 of 2 Pages

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Approved For Release 2000/08/08 CA-RDP96-00789R003000440001-0 Form Approved

OMB No. 0704-0188

2. TITLE

4

1. IDENTIFICATION NUMBER

Technical Report - Study/Services

DI-MISC-80508

3. DESCRIPTION/PURPOSE

3.1 A technical report provides fully documented results of studies or analyses performed.

4. APPROVAL DATE (YYMMDD) 880115

5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) G/T2137

6a.DTIC APPLICABLE APPLICABLE

X

6b.GIDEP

7. APPLICATION/INTERRELATIONSHIP

- 7.1 This data item description contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract.
- 7.2 This DID supersedes DI-A-5029.
- 7.3 Defense Technical Information Center (DTIC), Cameron Station, Alexandria, VA 22314.
- B. APPROVAL LIMITATION

9a. APPLICABLE FORMS 9b. AMSC NUMBER

G4291

10. PREPARATION INSTRUCTIONS

10.1 Format.

- The report and all attachments shall be typewritten, or otherwise clearly lettered, and shall be duplicated using non-fading ink.
- **(b)** Text shall be prepared on standard letter size paper (8 1/2" X 11").
- 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.
- (d) Security classification and distribution markings shall conform to the requirements of the contract, purchase description and security requirements checklist, as applicable.

10.2 Content.

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

(continued on page 2)

11. DISTRIBUTION STATEMENT

DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.

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Previous editions are obsolete.

DI-MGMT-80508

Block 10. Preparation Instructions (Continued)

- (b) Table of Contents
- (c) Section I Includes the following:
 - (1) Introduction
- (2) Summary A brief statement of results obtained from the analytic effort.
- (3) Conclusions and their condensed technical substantiations.
- (d) Section II A complete and detailed description of the analytic results which led to the conclusions stated in Section I above.