## Approved For Release 2000/08/08 : CIA-RDP96-00789R003000380001-7



9 October 1987

Proposal for Research -(FY88) SRI International No. ESU 87-135

# ENHANCED HUMAN PERFORMANCE

Part One--Technical Proposal

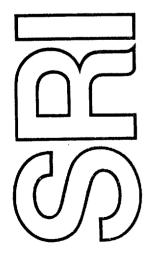
Prepared for:

CLIENT PRIVATE

Prepared by:

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Approved:

Murray J. Baron, Director Geoscience and Engineering Center

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## ENHANCED HUMAN PERFORMANCE INVESTIGATION STATEMENT OF WORK

#### Phase II--Knowledge Development

Goals: To define further the characteristics, parameters, and effectiveness of remote viewing (RV).

#### **Objectives:**

A. Provide access to all aspects of the research to the Scientific Oversight Committee (SOC).\*

### Task 1

Description:	Provide statistical and basic research design protocols in ad- vance of experiments.
Deliverables:	1st Quarter FY 88 (A report including the experimental pro- tocols for FY 88, and detailing the approvals and the review process by the SOC.)
Task 2	
Description:	Provide continuing access to on-going experiments to SOC members.
Deliverables:	None
Task 3	
Description:	Provide final reports for inspection and critical review to the SOC.
Deliverables:	4th Quarter FY 88 (A final technical report including the ex- perimental results for FY 88, and detailing the SOC's review comments.)

Cost: \$ 89.4K / yr--7.6%

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<sup>\*</sup> The time-lines for all tasks during FY 1988 are the same: Start on 1-Oct-1987 and end on 30-Sep-1988. The costing is computed on an objective-by-objective basis, and the contractor is SRI International except where noted differently.

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B. Identify new and "excellent" remote viewers.

Task 1
Description: Using various techniques to include the video disk technology, screen, and confirm, as many potential RV candidates as possible.
Deliverables: 4th Quarter FY 88 (A report detailing the screening protocol, the method of approach, and results.)

Cost: \$303.7K / yr--26.0%

C. Obtain successful replications of RV.

Task 1

Description: Provide supervision for the training of LANL personnel for for an eventual replication effort by examining RV quality as a function of weak magnetic environment.

Deliverables: None

Cost: \$71.6K / yr--6.1%

D. Determine a physiological indicator of psychoenergetic functioning.

Task 1

Description: Monitor and assist an independent contractor in determining the degree to which "remote" magnetic visual evoked potentials can be observed.

Deliverables: None

Cost: \$62.5K / yr--5.4%

E. Determine parameters of RV.

Task 1	· · ·
Description:	Measure RV quality as a function of differing types of robust feedback.
Deliverables:	4th Quarter FY 88 (A report detailing the experimental proto- col, the method of approach, and results.)
Task 2	,
Description:	Measure RV quality when various target properties are the independent variables for feedback.
Deliverables:	4th Quarter FY 88 (A report detailing the experimental proto- col, the method of approach, and results.)

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Task 3		
Description:	Expand upon the hypnosis concepts developed during FY 1987.	
Deliverables:	4th Quarter FY 88 (A report detailing the experimental proto- col, the method of approach, and results.)	
Task 4		
Description:	Determine the source of "mental noise" in binary psychoenergetic tasks.	
Deliverables:	4th Quarter FY 88 (A report detailing the experimental proto- col, the method of approach, and results.)	
Cost: \$244.2K / yr20.9%		

F. Improve upon the Fuzzy Set RV Analysis (FSRA) developed during FY 1987.

Task 1

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Description: Determine the appropriate parameters for FSRA.Deliverables: 4th Quarter FY 88 (A report detailing the method of approach, and results.)

Cost: \$63.8K / yr--5.5%

G. Provide support for research.

Task 1	
Description:	Provide administrative, technical and secretarial support.
Task 2	
Description:	Provide protocols and administrative support for SRI Interna- tional's Human Use Review Board.
Task 3	
Description:	Provide computer software/hardware maintenance, and mod- est software/hardware upgrades.
Task 4	
Description:	Provide sponsor-requested travel.
Task 5	,
Description:	Provide document production services.

Cost: \$332.2K / yr--28.5%

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