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REPLY TO  
ATTENTION OF

DAMI-ISH

DEPARTMENT OF THE ARMY  
OFFICE OF THE ASSISTANT CHIEF OF STAFF FOR INTELLIGENCE  
WASHINGTON, DC 20310

MEMORANDUM FOR DEPUTY CHIEF OF STAFF FOR RESEARCH, DEVELOPMENT,  
AND ACQUISITION

SUBJECT: Request for CENTER LANE Funding (U)

1. (S/CL-1/NOFORN) On 16 Mar 83 the ASA(RD&A) was briefed on CENTER LANE, a US Army Intelligence and Security Command (INSCOM) Special Access Program which utilizes an aspect of parapsychology known as Remote Viewing (RV) as the collection method for obtaining information of intelligence interest. The ASA(RD&A) approved the use of Program 6 funds for CENTER LANE and specifically approved the five projects listed below:

a. (S/CL-1/NOFORN) Coordinate Remote Viewing (CRV) training; approximate cost \$96K.

b. (S/CL-1/NOFORN) Identification and selection of personnel; approximate cost \$100K.

c. (S/CL-1/NOFORN) Audio analysis; approximate cost \$70K.

d. (S/CL-1/NOFORN) Initiate work to develop a "search for" technique; approximate cost \$125K.

e. (S/CL-1/NOFORN) Biofeedback equipment; approximate cost \$25K.

2. (U) The ASA(RD&A) decided that requests for funds would be submitted to the DCSRDA. In keeping with that decision, funds are requested for the following refined list of projects:

a. (S/CL-2/NOFORN) CRV training: three new personnel in stages 1 through 3 (of 6 stages) - \$70K; stages 5 and 6 for one advanced person \$40K. (Total \$110K.)

b. (S/CL-2/NOFORN) Develop a testing technique for the identification and selection of personnel with a higher degree of talent for RV than the general population - \$120K.

Classified by CDR, INSCOM  
Declassify on: OADR

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NOT RELEASABLE TO  
FOREIGN NATIONALS

**CENTER LANE**

CLOSE HOLD/HAND CARRY

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c. (S/CL-2/NOFORN) Examine correlation between RV performance and ambient Extremely Low Frequency (ELF) fluctuations, and determine the possibility of RV jamming - \$65K. This project replaces the previously approved audio analysis project. While audio analysis is an important area for study, preliminary information is sufficient to meet immediate needs and ELF study is of greater potential utility now.

d. (S/CL-2/NOFORN) Develop a "search for" technique (target upon a person or thing rather than on a geographical coordinate) - \$175K.

e. (S/CL-2/NOFORN) Acquisition of biofeedback equipment for use in training and pilot testing during RV sessions - \$26.5K (list of equipment is at Enclosure 1).

3. (C) If Program 6 funds are approved for the above listed projects, request that DCSRDA action officer disperse the funds after consultation with CENTER LANE Project Officer to ensure that contracting and security requirements are met. Further request that authorization be granted for fund dispersement over the next six months, as necessary, so that the contracting process does not have to be totally accomplished within FY 83.

4. (U) This submission was held pending Secretary of the Army approval of CENTER LANE. Approval was granted 1 September 1983.

1 Encl  
as

CF:  
Principal Deputy Assistant  
Secretary of the Army (RDA)

LTC Gerald Fox/50114

UNCLASSIFIED

EEG Feedback Units and Accessories

Autogen 120a Encephalograph Analyzer

EMG Feedback Units and Accessories

Autogen 1700 Myograph Analyzer (includes two Standard EMG electrode assemblies)

Feedback Dermograph Units and Accessories

Autogen 3400 Feedback Dermograph (includes both standard and optional dermograph electrodes)

Feedback Thermometer Units and Accessories

Autogen 2000b Feedback Thermometer with research grade thermistors

Digital Data Acquisition Systems

Autogen 5800 Multi-Channel Data Acquisition Center

Autogen P5000 Alpha/Numeric Digital Printer (for use with A5500/A5800)

Autogen I9000 Analog Isolation Modules (One required for each channel of A5500/A5800 for artifact rejection).

General Accessories

Stereo Headphones

High Efficiency Speaker/Custom Cable

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