

54-1

(When Filled In)

TRAVEL VOUCHER

Submit an original and one copy. Submit an additional copy if the originating office desires an audited copy of the voucher returned.

NAME OF TRAVELER
[REDACTED] C

OFFICIAL DUTY STATION
B [REDACTED]

TELEPHONE EXT
X - 5031

PERIOD COVERED BY THIS VOUCHER
FROM 11 December 1955 TO 15 December 1955

TRAVEL ORDER NUMBER OR AUTHORITY FOR TRAVEL
TSS 242-56

SUMMARY OF EXPENSES CLAIMED BY TRAVELER	
PER DIEM	\$ 48.00
TRANSPORTATION	203.59
OTHER	8.70
TOTAL	\$ 300.59
LESS ADVANCES AND TICKETS FURNISHED	400.00
BALANCE DUE TRAVELER	
EXCESS ADVANCED TO BE REFUNDED	79.41

THIS SPACE FOR FINANCE USE ONLY
VOUCHER NO.
TOTAL CLAIMED \$
LESS ADJUSTMENTS:

PAYMENT INSTRUCTIONS:

CERTIFICATIONS AND APPROVAL
I certify that this voucher and any attachments are correct, the expenses were incurred on official business of a confidential nature, payment or credit has not been received, all quarters or meals furnished without charge are stated with appropriate deduction from per diem, and any leave taken has been noted in the itinerary.

AUDITED BY [REDACTED] (A)
NET APPROVED \$ 320.59
CREDIT TO ADVANCE ACCOUNT \$ 320.59
NET TO PAYEE \$ - 0 -

DATE
4 Jan 1956

SIGNATURE OF PAYEE
(C) [REDACTED]

TRAVELER NOTIFIED THIS BALANCE DUE

DATE

APPROVED
SIGNATURE OF APPROVING OFFICER
(A) [REDACTED] C/TSS/Adm

CERTIFIED FOR PAYMENT OR CREDIT
DATE 1/24/56
AUTHORIZED CERTIFYING OFFICER

OBLIGATION REFERENCE NO.
1074

I CERTIFY FUNDS ARE AVAILABLE
CHARGE ALLOTMENT NO.
6-2509-10

DATE

SIGNATURE OF AUTHORIZING OFFICER

(13-22) DESCRIPTION	(42-42) EXPEND. CODE	(42-52) ADVANCE ACCT. NO.	(53-57) GENERAL LEDGER ACCT. NO.	(59-67) ALLOTMENT LEDGER ACCT. NO.		(68-70) OBJECTIVE CLASS	(71-80) AMOUNT	
				X VOUCHER NO.			DEBIT	CREDIT

11 January 1956

MEMORANDUM FOR: CONTROLLER
ATTENTION : Finance Division
SUBJECT : HXJLRA Subproject 54

Under the authority granted in the Memorandum dated 13 April 1953 from the DCI to the DS/S, and the extension of this authority in subsequent memoranda, Subproject 54 has been approved, and \$24,000.00 of the over-all Project HXJLRA funds has been obligated to cover the subproject's expenses and should be charged to Allotment 6-2502-10-001.

SIDNEY COSTELLO
Chief
TSS/Technical Division

APPROVED FOR
OBLIGATION OF FUNDS:

Research Director

Date:

Distribution:

Orig & 2 - Addressee

- 1 - TSS/OC
- 1 - TSS/PASB
- 1 - TSS/SRB
- 2 - TSS/CD

(A) TSS/CD (11 January 1956)

CANCELLED

10 January 1956

REFERENCE FOR: THE RECORD

SUBJECT: The Conversion of Project [redacted] from [redacted] (H) (B)
Cover to INULERA

B 1. The first year's work on this program was financed through the [redacted] for several reasons: First, the work program at that time chiefly involved theoretical studies and the development of tools and models which presented no security hazard and involved no specific product other than unclassified information. Second, Mr. [redacted] was not cleared, had to be dealt with through a cut-out, and could not be informed of our true interest. Finally, previous [redacted] commitments on protective gear make it entirely logical to proceed for a time under an unclassified [redacted] contract as cover.

C, B
B, C
B, B
B 2. When Mr. [redacted] was cleared and informed of our true interests in this research, the whole scope of the project changed and it became apparent that developments might be expected in the second year which would make it impossible to operate the program securely under the previous cover. Specifically, human experiments of a type not easily justifiable on medical-therapeutic grounds would be involved. In addition, certain items of equipment are likely to be developed which according to Dr. [redacted] of [redacted] could not be covertly handled under the present [redacted] arrangement. It was Dr. [redacted]'s general opinion that unless we were willing to clear a considerable number of people in the [redacted] Branch of [redacted] and to accept a lower order of security assessment of the project than we feel is necessary, [redacted] would not be able to handle the project satisfactorily.

3. For the reasons given above and because this project, in a general way will begin to become involved in the subjects of interrogation and some aspects of brain-washing, TSS/EB has decided that it should be funded through project [redacted] rather than by less secure methods.

(A)

[redacted]
TSS/Chemical Division

Distribution:
Orig - 1 - TSS/EB
1 - Chrono

(A) TSS/EB [redacted] (10 January 1956)

~~RESTRICTED NOTICE~~
~~CONFIDENTIAL~~
CONFIDENTIAL

MEMORANDUM FOR: THE RECORD
SUBJECT: MKULTRA Subproject 54

- C
B 1. The purpose of Subproject 54 is to continue work on the mechanism of brain concussion. Mr. [REDACTED] has recently completed a preliminary study under a [REDACTED] contract.
- 2. The scope of the research program will be to pursue studies on the resonance-cavitation theory of brain concussion using a fluid filled glass simulated skull. In addition to the above, extensive cadaver impact experiments will be carried out for possible correlation with the above theory. For a more detailed explanation of the scope of the program see the attached proposal.
- B 3. The cost of this program is estimated to be \$60,000 for a period of one year starting 1 February 1956. To this sum must be added \$2,400 representing a four percent service charge to the [REDACTED]. Therefore, the total cost will not exceed \$62,400. Charges should be made against Allotment 6-2502-10-001.
- B, B
B 4. The [REDACTED] has requested the [REDACTED] to submit to it a summary accounting of monies received from the [REDACTED].
- 5. Upon termination of the project or withdrawal of financial support by the sponsor, disposal of permanent equipment shall follow the schedule (Para. a-e) under "Proposed Budget", set forth in the attached proposal.
- B
B 6. It was mutually agreed that documentation and accounting for travel expenses which are reimbursable by the [REDACTED] shall conform with the accepted practices of that corporation.
- B 7. Mr. [REDACTED] agreed to comply with the requirements of the Memorandum of Agreement.

APPROVED FOR OBLIGATION OF FUNDS:

A
A [REDACTED]
TSS/Chemical Division
APPROVED:

Research Director
Date: _____

[Signature]
Chief, TSS/Chemical Division

Attachment:
Proposal
Distribution:
Original Only

Declassified to: CONFIDENTIAL
DATE: 02 BY 187475

54-4

TRANSMITTAL SLIP

27 Dec
(Date)

TO:	S.G. [unclear] [unclear] [unclear]	
BUILDING		ROOM NO.

REMARKS:

This looks like what we want to me. I think that I should prepare a statement for [redacted] of the possible application as he requested of that it should be financed ultra-wise. I will [unclear] appropriate comments.

(Return to [redacted])

A
A

FROM:	[redacted]	
BUILDING	ROOM NO.	EXTENSION

A [REDACTED]
A [REDACTED]
SID
A [REDACTED]

PROPOSAL

16 December 1955

B [REDACTED]

B [REDACTED] B [REDACTED]

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b

[REDACTED]

SUBJECT: Request for Support of Research on the Mechanism of Brain Concussion

1. This is a request for financial support for research on the mechanism of brain concussion for the period 1 Feb 1956 to 1 Feb 1957.
- B 2. The resonance-cavitation theory upon which this research is to be based has been presented in the proposal submitted to the [REDACTED] dated 27 March 1954.
3. The program as originally submitted estimated the duration of the program to be from three to five years requesting a total of \$72,109 for the initial year.
- B 4. At the request of the [REDACTED] a reduced budget was submitted.
- B 5. [REDACTED], amounting to \$24,925, was then awarded to the [REDACTED] to support this program from 1 Feb 1955 to 1 Feb 1956.
6. The progress made to date under the above contract can be summarized as follows:

A. RESEARCH FACILITIES

The following research facilities have been established for the investigation of the very diverse aspects of the problems being studied:

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a. [REDACTED]
 A total of 2500 square feet of laboratory and office space equipped with much of the diversified machinery and apparatus necessary for research in this field.

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b. Blast Range
 A blast range has been established at [REDACTED] located approximately [REDACTED] of the main laboratory. This area is owned by the [REDACTED] and is closed to the public. Three blast test-series have been run to date.

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c. [REDACTED]
 Arrangements have been made with the [REDACTED] for use of their human cadavers. A test area has been assigned for this

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CHARACTERISTICS AND METHODS INVOLVED

specific work. Impact tests have been conducted on three cadavers to date. This work is being conducted under the direction of Dr. [REDACTED]

C

B. PERSONNEL

Both full-time technical personnel and part-time professional research personnel have been acquired and indoctrinated relative to their specific function.

C. TECHNICAL PROGRESS

Following is the technical progress made under the current [REDACTED] contract:

B

- a. Specialized instrumentation and numerous testing techniques have been developed to obtain the desired dynamic data.
- b. Considerable data has now been obtained supporting the resonance-cavitation theory of brain concussion.
- c. Preliminary acceleration threshold data has been obtained for a fluid-filled glass simulated skull.
- d. Data has been obtained on the nature and the magnitude of pressure fluctuations within a glass simulated skull subject to either impact or sound waves propagated in air.
- e. Initial studies have been made on the simulated glass skull attempting to establish the cavitation patterns for various types of impact.

7. The proposed method and program plan remain the same as stated in the original proposal, except for the temporary deletion of the immersion blast study.

8. The current level of activity on this project can be indicated by the most recent billing to the [REDACTED] for the month of November, which amounted to \$4,034.61.

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9. In the interest of efficiency and economy it is requested that at least this level of activity be maintained for the coming year.

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~~DEVICES AND METHODS INVOLVED~~

10.0 POTENTIAL APPLICATIONS OF THE RESEARCH FINDINGS

10.1 Trotter, W. defines brain concussion as: "an essentially transient state due to head injury which is of instantaneous onset, manifests widespread symptoms of purely paralytic kind, does not as such comprise any evidence of structural cerebral injury, and is always followed by amnesia for the actual moment of the accident."

10.2 The implication of the underlined portion of the above statement is that if a technique were devised to induce brain concussion without giving either advance warning or causing external physical trauma, the person upon recovery would be unable to recall what had happened to him. Under these conditions the same technique of producing the concussion could be re-used many times without disclosure of its nature.

10.3 First, considering the possibilities of direct impact to the head or body, it should be possible from the findings of this research program to determine the following:

- a. Optimum design of impacting devices.
- b. Optimum points of impact on skull or body for the specific effects desired.
- c. Intensity of the blow for the effect desired.

10.4 In regard to the potential impacting devices, there are certain design requisites that are apparent at this time:

- a. The impact should be delivered without advance warning.
- b. The area of impact and force distribution should be such that surface trauma does not occur.
- c. The intensity of the impacting force and its duration should be such as to obtain the desired effect.
- d. The device should be as small and as silent as possible.

10.5 The specific impacting devices might take the form of any of the following:

- a. A pancake type black-jack giving a high peak impact force with a low unit surface pressure.
- b. Concealed or camouflaged spring-loaded impacting devices that trigger upon contact with the head.

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~~SOURCES AND METHODS INVOLVED~~

- c. A projectile type impacter such as an air gun using a small shot filled sack for a projectile.
- d. An explosive pad detonated in contact with the head or the body.

10.6 Let us now consider the possibilities of exciting the resonance cavitation directly without impact. There is considerable evidence that resonance cavitation can be induced directly in the following ways:

- a. A blast wave propagated in air. (Blast Concussion)
- b. Physical excitation with a mechanical driver or horn, tuned to the resonant frequency of the head.

10.7 A single blast pressure wave propagated in air must have considerable intensity in order to produce brain concussion, however, there is considerable evidence (Carver & Dinsley) that modification of the pressure wave can produce profound effects.

10.8 Excitation of the resonance cavitation by using a tuned driver at this time appears to be well within the realm of possibility. The neurotic-like manifestations normally associated with blast concussion could possibly be induced by this method. Use of this method, however, would require actual physical contact with the drivers.

10.9 Excitation of the resonance cavitation by tuned sound waves also appears to be a reasonable possibility. Concentration of the sound-field at some remote point could be effected with acoustical lenses and reflectors. The blast duration would be in the order of a tenth of a second. Masking of a noise of this duration should not be too difficult.

11.0 It would possibly be advantageous to establish the effectiveness of both of the above methods as a tool in brain-wash therapy. A full knowledge of the method and the resulting sequela should be of aid to any person forced to submit to such treatment.

12.0 Possibly the most significant potential aspect of this study would be in the development of practical means of giving a person immunity, even though temporary, to brain concussion. One technique that appears to have potentialities involves the introduction of a small quantity of gas, approximately 1 cc, into the spinal cord. This gas bubble would then normally migrate to the ventricles located at the centrum of the brain. The ability of this bubble to expand under dynamic loading would be most effective in preventing resonance cavitation from occurring.

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~~SENSITIVE INTELLIGENCE~~

~~SOURCES AND METHODS INVOLVED~~

PROPOSED BUDGET

(1 Feb 1956 to 1 Feb 1957)

Direct Labor	\$23,594
Materials	4,000
Overhead (83.21% of \$23,594)*	19,633
Travel	800
Consultant Fees	1,000
Laboratory Equipment**	10,000
Contingencies	973
Total	<u>\$60,000</u>

* See attached letter for breakdown.

** In regard to the laboratory equipment the following stipulations are proposed:

- a. The laboratory equipment will be purchased by the contractor at the start of the years program, however, the sponsor will remain legal owner of the equipment.
- b. The book value of the above equipment will then be depreciated over a five year period by the sum of the digits method. The schedule of depreciation will then be as follows:

1st year =	5/15	original cost
2nd year =	4/15	" "
3rd year =	3/15	" "
4th year =	2/15	" "
5th year =	1/15	" "
- c. If at any time the sponsor withdraws financial support, the contractor is then to be granted 1 year rent-free use of the equipment.
- d. At the end of this grace period the contractor has then the option of purchase from the sponsor of any or all items of equipment at the then depreciated value.
- e. At the end of the five years of life the individual items of equipment have no book value and automatically become the property of the contractor.

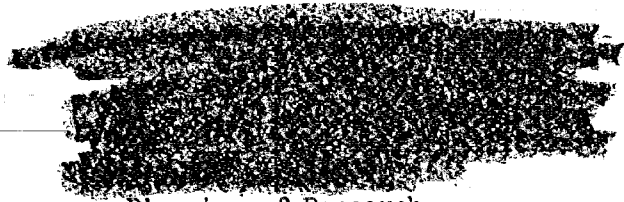
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 SENSITIVE INTELLIGENCE
 SOURCES AND METHODS INVOLVED

PROPOSED SCHEDULE OF PAYMENT

1 Feb 1956	\$22,500
1 May 1956	12,500
1 Aug 1956	12,500
1 Nov 1956	12,500
Total	\$60,000

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C



Director of Research

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[REDACTED]

December 16, 1955

B

[REDACTED]

C Attention: Mr [REDACTED]

Gentlemen:

Pursuant to our telephone conversation of December 15, 1955, we have computed the estimated burden rate applicable to your research contracts for the fiscal year ending September 30, 1956.

The estimated overhead for the fiscal year ending September 30, 1956, based upon the corporation's experience for the period from June 1, 1955, to September 30, 1955, certain actual expenses for the month of November, 1955, and additional estimated expenses as furnished by Mr. [REDACTED] is comprised as follows:

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Utilities	\$ 360
Shop Supplies and Expense	1,500
Reproduction Costs	300
Repairs and Maintenance	360
Depreciation, Research Equipment	3,996
Depreciation, Technical Library	96
Depreciation, Office Furniture and Fixtures	324
Officers' Salaries, Administrative	1,953
Office Salaries, Secretarial	4,080
Vacation and Holiday Pay	1,275
Payroll Taxes	1,024
Amortization of Leasehold Improvements	648
Postage, Stationery and Office Supplies	930
Telephone and Telegraph	1,116
Rent	3,100
Insurance, General	420
Insurance, Workmans Compensation	492
Legal and Accounting	1,800

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December 16, 1955 - Page Two

Taxes, Licenses and Permits	324
Dues and Subscriptions	48
Automobile Expense	600
Depreciation, Automotive Equipment	336
Proposal Costs	240
Other General and Administrative Expenses	800
Total Estimated Overhead	<u>\$26,177</u>

The total estimated direct labor for the fiscal year ending September 30, 1956, is \$31,459, based upon the productive hours and the personnel during the month of November, 1955. The estimated burden rate is based upon the assumption that the present personnel will continue substantially unchanged throughout the year. Any increase or decrease in direct labor would affect the burden rate.

The estimated overall burden rate, which would be allocable to all direct labor costs, is 83.21 percent, computed by dividing the total estimated overhead, \$26,177, by the estimated direct labor, \$31,459.

The estimated costs for the fiscal year ending September 30, 1956, on government contracts being negotiated at this time, based on the premise that 75 percent of the research work will be on these contracts, are as follows:

Direct Labor (75% of \$31,459)	\$23,594
Materials	4,000
Burden (83.21% of \$23,594)	19,633
Costs applicable to government contracts only:	
Travel	\$ 800
Consultant Fees	1,000
Contingencies	973
	<u>2,773</u>
Total Cost of Government Contracts	<u>\$50,000</u>

Very truly yours,

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SENSITIVE INTELLIGENCE
SOURCES AND METHODS INVOLVED

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54-6

(When Filled In)

TRAVEL VOUCHER

Submit an original and one copy. Submit an additional copy if the originating office desires an audited copy of the voucher returned.

NAME OF PAYEE [REDACTED]		OFFICIAL DUTY STATION B [REDACTED]		TELEPHONE EXT. X - 3031
PERIOD COVERED BY THIS VOUCHER			TRAVEL ORDER NUMBER OR AUTHORITY FOR TRAVEL	
FROM 11 December 1955	TO 15 December 1955	TGS 242-53		
SUMMARY OF EXPENSES CLAIMED BY TRAVELER			THIS SPACE FOR FINANCE USE ONLY	
PER DIEM	\$	23.00	VOUCHER NO.	
TRANSPORTATION		23.50		
OTHER		2.70		
	TOTAL	\$ 220.50	TOTAL CLAIMED	
LESS ADVANCES AND TICKETS FURNISHED		100.00	LESS ADJUSTMENTS:	
BALANCE DUE TRAVELER				
EXCESS ADVANCED TO BE REFUNDED		79.41		
<i>(Attach copy of refund receipt)</i>				
PAYMENT INSTRUCTIONS:				
CERTIFICATIONS AND APPROVAL			AUDITED BY	
<p>I certify that this voucher and any attachments are correct, the expenses were incurred on official business of a confidential nature, payment or credit has not been received; all quarters or meals furnished without charge are stated with appropriate deduction from per diem; and any leave taken has been noted in the itinerary.</p>			NET APPROVED \$	
			CREDIT TO ADVANCE ACCOUNT \$	
			NET TO PAYEE \$	
DATE 6 Jan 1956	SIGNATURE OF PAYEE [REDACTED]		<input checked="" type="checkbox"/> TRAVELER NOTIFIED THIS BALANCE DUE	
DATE	SIGNATURE OF APPROVING OFFICER [REDACTED] C/TGS/MAIN			
I CERTIFY FUNDS ARE AVAILABLE			CERTIFIED FOR PAYMENT OR CREDIT	
OBLIGATION REFERENCE NO. 1021	CHARGE ALLOTMENT NO. 6-2509-10		DATE	
DATE	SIGNATURE OF AUTHORIZING OFFICER			

SPACE BELOW FOR FINANCE USE ONLY							
(13-22) DESCRIPTION	(40-42) EXPEND. CODE	(47-52) ADVANCE ACCT. NO.	(53-57) GENERAL LEDGER ACCT. NO.	(59-67) ALLOTMENT LEDGER ACCT. NO.	(68-70) OBJECTIVE CLASS	(71-80) AMOUNT	
						DEBIT	CREDIT

FORM NO 22 USE PREVIOUS EDITION OF THIS FORM. REPLACES FORM 33-12 WHICH IS OBSOLETE.

FUNDS AND TRANSPORTATION TICKETS ADVANCED TO TRAVELER

DATE	SOURCE	AMOUNT OF FOREIGN CURRENCY	RATE TO U. S. \$	U. S. \$ AMOUNT
11 th Dec 1955	(B) ██████████/Financo			\$400.00
TOTAL				\$400.00

TRANSPORTATION AND EXCHANGE ORDERS, BOTH USED AND NOT USED (Attach receipts, stubs, and unused items)

INCLUSIVE DATES	MODE OF TRAVEL*	POINTS OF TRAVEL		COST
		FROM	TO	
11 December 1955 14 December 1955	(B) █	(B) ██████████	██████████	\$253.89
	TICKET STUB ATTACHED			
TOTAL				\$253.89

*Show initials of common carrier, name of vessel, class of service used, etc.

SCHEDULE OF EXPENSES AND ITINERARY OF TRAVELER

DATE	DESCRIPTION OF EXPENDITURE AND DETAIL OF ITINERARY <small>(Deduct 1/4 from the applicable per diem for each meal and lodging furnished without charge)</small>	AMOUNT CLAIMED	
		PER DIEM	OTHER
11 Dec	(B) Taxi residence to airport (██████████)		2.00
	(B) 0325 Ar (██████████)		
	1920 Ar (██████████)		
	Liaising Airport to hotel 3/4 day per diem @ \$12.00	9.00	1.50
12-13-14 Dec	Consultation 3 days per diem @ \$12.00	36.00	
14 Dec	(B) Liaising hotel to Airport 2145 Ar (██████████)		1.50
15 Dec	(B) 0530 Ar (██████████)		
	1/4 day per diem @ \$12.00	3.00	
	Taxi Airport to residence		2.55
CHECK ONE: <input checked="checked" type="checkbox"/> TOTALS			
		<input type="checkbox"/> CARRIED FORWARD	
		48.00	8.70

USE CONTINUATION SHEET FORM NO. 22a, IF ADDITIONAL SPACE IS REQUIRED

54-70
70

REQUEST FOR ADVANCE

DATE 6 December 1955

1. IT IS REQUESTED THAT CONFIDENTIAL FUNDS BE ADVANCED TO: [REDACTED] NAME

IN THE AMOUNT OF Four hundred DOLLARS \$ 400.00

2. THESE FUNDS ARE REQUIRED FOR OFFICIAL BUSINESS OF A CONFIDENTIAL NATURE AND THEIR USE WILL BE CONFINED TO THE FOLLOWING GENERAL PURPOSE:

For travel in connection with special

R&D projects for TSS/CO

TSS 242-56

3. THIS ADVANCE IS WITHIN THE SCOPE OF, AND PROPERLY CHARGEABLE TO _____

6-2507-10

APPROVED PROJECT, ALLOTMENT, ETC.

4. THIS ADVANCE WILL BE ACCOUNTED FOR FULLY, IN ACCORDANCE WITH CONFIDENTIAL FUNDS REGULATIONS, AND ALL UNEXPENDED FUNDS RETURNED, IN THE FOLLOWING MANNER: (COMPLETE AND/OR INITIAL APPLICABLE STATEMENT BELOW)

(A) WITHIN 30 DAYS, ACCOUNTING AND/OR REFUND WILL BE MADE TO CHIEF, CONFIDENTIAL FUNDS.

(B) WITHIN _____ DAYS AFTER ARRIVAL AT DESTINATION ACCOUNTING AND/OR REFUND WILL BE MADE TO CONFIDENTIAL FUNDS REPRESENTATIVE AT _____

(C) A FULL ACCOUNTING WILL BE RENDERED AT THE END OF EACH MONTH UNTIL ALL FUNDS ARE ACCOUNTED FOR, SUCH ACCOUNTING WILL BE MADE TO THE CHIEF, CONFIDENTIAL FUNDS, OR TO HIS DESIGNATED REPRESENTATIVE.

[REDACTED]
REQUESTING OFFICER

5. APPROVED:

AC/TSS/R&D [REDACTED]
DATE TITLE SIGNATURE

6. I CERTIFY that this request for advance is in accordance with existing regulations; has been approved by proper authority; and that funds are available in the appropriation and allotment indicated.

DATE APPROPRIATION ALLOTMENT CERTIFYING OFFICER

7. RECEIVED FROM Finance \$ 400.00

IN THE FORM OF Cash

FOR THE PURPOSE STATED, AND WILL BE ACCOUNTED FOR FULLY BY ME IN ACCORDANCE WITH PARAGRAPH 4 ABOVE.

[REDACTED]
DATE SIGNATURE

