

FORM NO. 51-28 A





HRP

FIELD PROJECT OUTLINE approved for release through the HISTORICAL REVIEW PROGRAM of the Central Intelligence Agency.

Recommended by:

16 Date 1/1/97

Approved by:

Cryptonym:

1. Pursuant to discussions of 28 August 1953 between COM Germany and the DCI, wherein it was agreed that the intelligence potential of the subject project justified its inherent risk and financial cost, the following outline and plan of action is submitted for approval and the implementation indicated.

2. It should be noted that this project will be developed jointly and explicit shaking formal agreements between for security reasons resulting from the physical location of the project for principation must be limited during the earlier phisses of the operation.

operations less complete accessity for maintaining complete operations less complete actions less complete of this project inner the handled senarate the first project in the special description of the communication of the consideration of the considerations of the considerations of the risk involved, it is imperative that all other activities in this particular field, both existing and proposed, be kept under constant review to insure that no one of them adversely affects it.

4. The objective of this project is to collect covertly the Soviet intelligence known to be passing over certain underground telecommunication cables that are adjacent to and accessible from the U.S. Sector of Berlin and the second of Berlin and the second of Berlin and the second of Several years, it has been est Berlin that these cables carry Soviet Military, Security Service and Diplomatic telephone and telegraph traffic to and from various Soviet Headquarters in Germany and in certain instances between those Headquarters and Moscow.

Access to these cables however can be secured only through the construction of a subterranean passage approximately 1800 feet in length; one half of which will be in Soviet Sector territory.

5. Although the technical and engineering difficulties of this undertaking cannot be minimized, they can for the most part be met with experience developed from similar operations conducted elsewhers. Confining knowledge of this operation in all its phases, however, is

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the greatest problem. In this respect and considering the location of the site of the operation, it is difficult to visualize an installation and activity of the size required being established at this remote spot. It is, nevertheless, reasonable and possible for the U.S. Forces in Berlin to construct a number of warehouses within the bounds of the U.S. Sector. Although such constructions will attract attention, the fact remains that knowledge of what transpires within these buildings is a matter not beyond control. In actuality, therefore, the problem is not so much the establishment of a perfect cover, but more a matter of so much the establishment of a perfect cover, but more a matter of area housing the operation. To meet these operational construction and security requirements, it is planned to have the U.S. any activate a plan calling for the construction and maintenance of three warehouses. These warehouses will for all intents and purposes constitute an emergency equipment dispersal system operated in connections on the ES/Soviet Sector and the US/Soviet Zone borders.

These warehouses will for all intents and purposes constitute an emergency equipment dispersal system operated in connections on the security of U.S. Forces in Serlin. Each of these installations of the manned by a carefully hand-picked and screened detachment of 250 ffcers and the security of U.S. Forces in Serlin. Each of these installations of or the security of the scale will be engaged in the scale of the scale

- 6. Implementation of the above proposed action will be accomplished in four phases and as follows:
- A) Initial stage: (1) Collaboration between the appropriate U.S./
 British engineers will be established for the purpose of preparing an
 engineering study and training plans. (2) In association with a C.G.
 USAREUR appointed staff officer, a plan calling for the stablishment
 of an emergency equipment dispersal installation in Berlin will be
 drawn up. Based on this plan Berlin Military Post will establish a Post
 engineer project requiring the construction of the three warehouses.

 (3) Simultaneously and as a part of the above plan the officers and
 men required to man the warehouses will be recruited and assigned to a
 metaly-activated and formally decignated any Service Unit which will
 eventually be assigned to the Berlin Command.
- B) Training stage: (1) During the construction of the required buildings in Berlin the recruited teams will be in training. This training will consist of normal military subjects including driving,

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operation of power tools, tunnel construction, and above all development of personal security. (2) At the conclusion of this training, subject to the completion of the warehouses, the detachment will move into these installations and begin receiving and storing the equipment that will be required for the primary operation.

- C) Construction phase: At the appropriate time the units established in the warehouse covering the target site will commence work on the passageway. During the course of this work personnel, equipment and spoil will be moved as required mone the three installations. Upon completion of the passageway, and pectalists will begin work on the critical and hazardous task of constructing the tap chamber and opening of the cables. (The element of hazard is particularly acute due to the fact that the target cables lie only 28 inches from the surface of the earth.) After successfully opening the cables the taps will be led away through the passageway to the U.S. Sector into the recording unit. It is estimated that this construction will require nine months time. In any case the cable tapping can only be attempted during a long dry period (late summer 1954).
- D) Operational phase: (1) Installation of terminal squipment, switch boards and recorders. (2) Selection and recording of target circuits. (3) a recessing:
- The increase and the resemble of construction materials and equipment costs. It does not include the cost of warehouse construction. It is not possible to schedule exact costs until final arrangements vis a vis U.S. Army support and procurement of construction materials and equipment have been made. In any case, special arrangements for funding this project will be made.
- 8. In view of the major degree of assistance and cooperation that will be required from USEUGOM, USAREUR and USCOB to ruitil the above plan, national intelligence level support to it will undoubtedly be required. In accordance with the aforementioned DCI/COM German discussion and immediately subsequent to DCI approval of this project, it is recommended that support be obtained in Washington at the highest level and that the Commanding Generals of the EUCOM, USAREUR and USCOB be informed of the project on an eyes only basis and their support to it requested. (See Tab C).
- 9. It will be necessary for Headquarters to provide the following support to this activity:
- A) Full time assignment of a specially qualified engineer with experience in the construction of subtraineen tunnels.

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