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PROPOSAL FOR FIELD ENGINEERING SERVICES
CONTRACT [redacted]

25X1A

For the Period of 1 July 1957
to 30 December 1957

EXHIBIT A

Item 1. Engineering Supervision - All Systems - Requirement 1, Requirement 2, and Requirement 3.

a. Engineering supervision for the field service contract is required on a full-time basis. This involves the hiring and training of field personnel and establishing training programs and training services for customer representatives. Liaison among contractors and with the customer will be performed to coordinate continuing research and development effort and its application to the field units. Surveys for facilities, FAK, SLOE, and 360-Day Support will be required when new facilities and operational sites are established. Coordination is required for the continued support of all systems. Information obtained in the lab and received from the field must be disseminated and coordinated to maintain the most efficient utilization of personnel and equipment.

b. The field support for Requirement 1, Requirement 2, and Requirement 3 utilizes the services of some twenty to thirty skilled and specially trained personnel. Direct and close supervision of personnel and equipment is mandatory to prevent both overlapping efforts and gaps in efforts.

c. Any major deviations from this proposal or any new tasks properly falling under the terms of Exhibits A, B, C or D must be dealt with promptly by the supervisory staff and immediately brought to the attention of all concerned.

d. Some travel will be required. Our past experience indicates that it is essential to have technical representation during the planning of new operational sites and during the advance party surveys. Without this representation, the space and facility requirements are not met. When no one is present to work out compromise solutions, costly delays in operating schedules result. It is proposed that one trip out of the Z.I. may be required during this period in the event the duties of technical representatives will preclude their attendance.

e. Man Months, Engineering:

Man Months
6

f. Estimated Travel:

U. S.	3 Trips
Foreign	1 Trip

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Item 3. Non-Resident Field Engineering, Requirement 2.

a. Two engineers will be working full time with portable System 2 and System 3 until they receive an overseas assignment. From time to time they will render assistance in operating and maintaining System 2 fixed equipment.

b. One engineer will be required part time to provide assistance in operating and maintaining two System 2 fixed stations. One technician will be required at the factory full time to provide miscellaneous support of all field units and fixed stations. This support is similar to that described in the non-resident Requirement 3 exhibit. In addition, considerable time is consumed in locating and selecting parts required by field units.

c. Part of the technician time will be paid at a premium rate.

d. Man Months, Engineering:

Man Months
10

e. Man Months, Technician:

Man Months
4

f. Estimated Travel:
U. S. 6 Trips

g. Miscellaneous Spare Parts and Test Apparatus $3,000.00

Item 8. Miscellaneous Support of Field Units, Requirement 2.

a. From time to time, field units require miscellaneous spare parts and apparatus that do not appear on SLOE and FAK lists. These are low-usage, low-cost items. Time delays or the lack of local availability at times provide operational problems of a rather serious nature. It must be recognized that all of the small details and the specialized needs of certain geographic locations will not be taken into account in the FAK and SLOE listings. In most cases it would not be economical to attempt such detailed listings.

b. The contractor proposes to set up a special fund to honor requests for such parts when received from the Communications Chief, Supply Officer, or other designated authority of any field unit. The cost to the Government shall not exceed $3,000.00 per year per location.

c. Estimated Cost for 2 Fixed Stations $3,000.00

Estimated Cost for 1 Portable Station 500.00

Total $3,500.00

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