CIA 36312-a IAC-D-55/4 (Revised) 28 July 1953

Copy No. 58

INTELLIGENCE ADVISORY COMMITTEE

NSC STATUS REPORT ON THE FOREIGN INTELLIGENCE PROGRAM

- 1. Representatives of the IAC have prepared the attached revision of IAC-D-55/4 (26 June 1953). They recommend:
 - a) That the IAC concur in this report.
- b) That the DCI, in transmitting this report to the President and the NSC, indicate that the effects of recent budget cuts on intelligence activities cannot be assessed at this time and therefore are not reflected in this Report.
- c) That inasmuch as intelligence programs by their very nature are not subject to rapid change, the DCI propose to the NSC that hereafter a complete revision of this Status Report be prepared only on an annual basis (as of 30 June, or such other date as the NSC may desire), and that semi-annually there be submitted a brief supplementary statement of the most significant changes which have occurred since the annual report.
- 2. The NSC requires that this paper be submitted by 1 August 1953. It would therefore be appreciated if each agency would telephone its concurrence or proposed changes to the Secretary of the IAC by noon, Friday, July 31.

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No. 7 - THE FOREIGN INTELLIGENCE PROGRAM

(Prepared by the Central Intelligence Agency and concurred in by the Intelligence Advisory Committee)

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VII. SCIENTIFIC AND TECHNICAL INTELLIGENCE

1. Scientific and technical intelligence regarding the USSR and Satellites continued to make some progress during the first half of 1953. However, in the last analysis, production of realistic estimates is still dependent upon securing information on Soviet objectives and progress. There continues to be improvement in the analysis and evaluation of available information; however, the flow of information of a scientific and technical nature from conventional sources is becoming increasingly inadequate. As a consequence, there is an urgent need for the further development and utilization of new and improved methods and techniques for the collection of scientific and technical intelligence information. Efforts along these lines have progressed slowly in the past six months, notwithstanding present potential in the fields of

photographic reconnaissance.

2. A review of the effects of DCID 3/4 (which allocated primary production responsibilities between CIA and the departments of the Department of Defense and established the Scientific Estimates Committee (SEC)) was scheduled for the first half of 1953. In order to provide 25X1 more time for an appraisal of the effects of this directive, the review has been postponed until August 1953.

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	vII.	SCIENTIFIC AND TECHNICAL INTELLIGENCE (Continued)	25X1
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- 4. Existing scientific and technical intelligence on conventional Soviet armaments other than naval continues to be good so far as standardized items in current use are concerned. However, intelligence on weapons and equipments pertaining to the Soviet air offensive and defensive capabilities remains generally inadequate. Information regarding Soviet guided missiles programs is also poor, although certain projects based on German developments are becoming better known. In general, knowledge of key scientists, test facilities, and trends in military research and development remains too inadequate to be a sound basis for predicting future Soviet weapons and equipment.
- 5. While the existence of a Soviet biological warfare program has not been positively confirmed, there continue to be indications supporting the belief that such a program does exist. Existence of a Soviet chemical warfare program has been confirmed; however, very little additional information related to this program has been received in the past six months. The limited progress obtained in chemical warfare intelligence has come from increased utilization of Soviet open literature in related fields. The extreme scarcity of intelligence in both fields offers an opportunity for the Soviets to obtain technological surprise.
- 6. Some progress has been made in the exploitation of open scientific literature and in research in depth on institutions, but knowledge of basic scientific research and development behind the Iron Curtain remains inadequate. Information on Soviet long-range scientific development programs is similarly poor. Information on

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VII. SCIENTIFIC AND TECHNICAL INTELLIGENCE (Continued)

the quantity of Soviet scientific and engineering manpower is reasonably adequate, but estimates of its quality remain less satisfactory. In view of the increasing importance of such basic scientific information to the prediction of future Soviet potential, a concentrated effort to improve intelligence in this field is planned for the coming months.

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was obtained from inspection of the MIG 15's	
Joint Technical Intelligence Subcommittee of the JIC has functions of the former Joint Materiel Intelligence Age lection and exploitation of foreign materials.	
9. Monitoring of Radio Jamming	
Under NSC 66/1 the agencies undertook the corganization of a monitoring system to obtain informat amming and related activities in the radio frequency soilot operation involving a very limited number of staticestablished. Adequate information as to the extent of concentration of the jamming stations, and related information the initiation and implementation of a much-expansion.	ion on Soviet pectrum. A ons is being Soviet jamming, rmation must
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	IAC-D-55/

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