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APPROVAL		DISPATCH	RECOMMENDATION
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Remarks:

Proposed DCID 1/16 with cover memo sent to:

[Redacted]

25X1

CSS members

DDS

DDP

25X1

DDI

DD/S&T

C/IHC/Support Staff

SECOM members

Without cover memo:

[Redacted]

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IBSEC-CSS-PR/51
11 September 1970

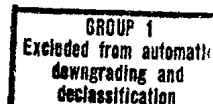
COMPUTER SECURITY SUBCOMMITTEE
OF THE
UNITED STATES INTELLIGENCE BOARD
SECURITY COMMITTEE

MEMORANDUM FOR: Chairman, United States Intelligence Board
Security Committee

SUBJECT : Proposed Director of Central Intelligence
Directive 1/16, "Minimum Security Require-
ments for Compartmented Operation of
Remotely Accessed Resource-Sharing
Computer Systems in a Controlled Top
Secret Environment"

REFERENCE : Memorandum for Chairman, USIB from
Chairmen Security and Intelligence Infor-
mation Handling Committees dated 23 April
1970, subject: Controlled Multilevel Security
Test of DIA Analyst Support and Research
System (ANSRS), IHC-D-132/1

1. Forwarded for Security Committee approval is the proposed
Director of Central Intelligence Directive 1/16 entitled "Minimum
Security Requirements for Compartmented Operation of Remotely
Accessed Resource-Sharing Computer Systems in a Controlled Top
Secret Environment." This proposed directive is in response to the
United States Intelligence Board request identified in paragraph 9d of
reference and represents a coordinated Computer Security Subcom-
mittee effort; with the exception noted below, all member organizations
have concurred in its content.



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2. The Navy Subcommittee member has indicated that his office concurs in the concept of the basic proposal but non-concurs in certain provisions of the proposed directive relative to the physical security and personnel clearance requirements for access to remote terminals. The Navy plans to procure new, multipurpose computer systems which will service the needs of an entire naval base or ship. These computer systems will be required to handle information covering the entire spectrum from unclassified to sensitive compartmented information with the majority of users operating at the Secret or below levels. The costs of upgrading the remote terminal areas to meet the physical and personnel security requirements of this proposed directive would be prohibitive in view of the Navy's austere operating budget. It is believed that lowering the security level of the environment to accommodate less than Top Secret control would not provide adequate protection for sensitive compartmented information; for this reason the recommended Navy change was not incorporated in the proposed directive.



0 Chairman
Computer Security Subcommittee

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