Approved For Release 2009/08/17 : CIA-RDP87M00539R000901160005-7 S-E-C-R-E-T

Central Intelligence Agency



Washington, D. C. 20505

Lt. General James A. Williams, Director Defense Intelligence Agency Washington, D.C. 20301 **1**90000

Dear Jim:

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In response to your memorandum of 11 October 1984, I have asked my Director of Security to have his computer security group immediately resume discussions with your security and engineering staffs. Recognizing the urgency of the matter, I am confident this effort will result in a timely solution to the problem.

The Office of Security's Information Systems Security Group (ISSG) has long been attempting to determine if compensating safeguards can be substituted for the requirement for dedicated connections for DESIST terminals. I would like to reemphasize that the Office of Security position is not to deny access to DESIST data, but rather to insure that sufficient safeguards are in place for the control of information.

As our respective staffs have discussed, the military commands having legitimate access to ORCON data, cannot redistribute or further disseminate that data without originator approval. The military command host computers in question, however, have no controls of which we are aware that can restrict further dissemination of this data, either within the user host computer or secondary distributions across the network. This leads us to the requirement for direct-connected terminals over dedicated circuits. It is the method we ourselves invoke to allow users with access to ORCON data to be in compliance with the national directives for the control of ORCON data.

You will recall that we suggested several alternatives to dedicated terminals, and I am sure that your people can develop others. With this in mind, ISSG has arranged to meet with their

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25 X 1	counterparts in the Defense Int 1984 to continue working toward issue.	elligence Agency on 25 October is a resolution of this important
		Sincerely,
		787 Sema
	Deputy	John N. McMahon Director of Central Intelligence
25 X 1	DDA/OS/PTAS/ISSG Retyped/D/S:laj (19 Oct 84)	(18 Oct 84)
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18 OCT 1984

	MEMORANDUM FOR:	Deputy Director of Central Intelligence
	VIA:	Deputy Director for Administration
25X1	FROM:	Director of Security
25X1	SUBJECT:	DESIST
25 X 1	l. Action l	Requested: Request your concurrence and eattached letter.
25X1	11 October 1984, security groups a reach a compromis Intelligence Ages	recommends that our respective computer and engineering offices begin discussions to se position which would allow the Defense acy (DIA) network access to DESIST. DIA cites at connections as being prohibitive.
25X1	Intelligence Info Security for Info for network acces When available, I Recently, our con	ces have already discussed using the Defense ormation System Network (DODIIS) Network ormation Exchange (DNSIX) front end processor as to DESIST when it becomes available in 1986. DNSIX would satisfy security requirements. Inputer security group has been informally will not be available until the 1988/1989
25 X 1	difficult to conto other computers. as an application data encryption a network, may be terminals. There with implementat:	access to the DESIST data base makes it more rol ORCON data as it enters the network and A combination of compensating safeguards, such of the GUARD concept for release of data or standard privacy channels for DESIST data within a used as an alternative to direct-connected are dollar costs and time delays associated ton of any safeguards, and these costs may that a for direct terminals.
25X1 25X1	Office of Global	osition: The Office of Data Processing and the Issues were consulted in the preparation of and coordinated in its contents.

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25 X 1	SUBJECT: DESIST	
25 X 1	DDA/OS/PTAS/ISSG/	(180ct84)
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