

ADMINISTRATIVE - INTERNAL USE ONLY

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DCI/ICS 82-5866
17 December 1982

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MEMORANDUM FOR: Chief, Domestic Networks Division
Office of Communications

ATTENTION: Chief, Technical Support Branch

FROM:
Chief, Administrative Staff
Intelligence Community Staff

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SUBJECT: Secure Line Requirements

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1. We anticipate a significant increase in our use of secure lines between and other locations within the Intelligence Community (IC), such as CIA Headquarters Building, NSA, etc. We would like at this time to determine whether sufficient secure line capacity exists to meet our anticipated requirement, and if not, we need to know what has to be done to provide it (how much time, how much money, etc.).

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2. We assume that your records will tell you how much capacity we now have and how much of it is now in use. Attachment A is a listing of anticipated additional requirements. Attachment B requirement, which you are currently working on is not included in Attachment A. Please advise us what action we need to take to insure adequate secure line capacity to meet our anticipated requirements. Please contact who is my Project Officer for this task if you require additional information.

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ADMINISTRATIVE - INTERNAL USE ONLYAttachment A

<u>Component</u>	<u>Equipment</u>	<u>Time Frame</u>	<u>Bit Rate</u>	<u>Interface</u>	
1. OICE	KY-71 (One)	FY 84	9.6 KB	[REDACTED]	STAT
2. OP	Computer Terminals ^a (Two)	CY 84	2.4 KB	CIA Computer Center	
3. OPBC	Communicating Word Processors ^b (Eighteen)	FY 83 (8) FY 84 (5) FY 85 (5)	2.4 KB	NSA	
4. OPBC	Printer (One)	FY 83	9.6 KB	NSA	
5. OPBC	Color Terminal (One)	FY 85	9.6 KB	NSA/CIA	
6. OSC/RD	MOD 40 (Coins II) Terminal & Printer (One)	FY 84	9600 Baud	NSA [REDACTED]	STAT
7. OSC/RD	Harris RJE High Speed Printer (One)	FY 84	9.6 KB	NSA [REDACTED]	STAT
8. OSC/RD	Computer Terminal- CIA VM System (One)	FY 84	2.4 KB	NSA [REDACTED]	STAT
9. ALL	Communicating WANG Alliance Systems ^c (Four)	FY 83	1200 Baud	CIA Headquarters, [REDACTED] NPIC, Other Members of Intelligence Community	STAT

^aAccess via computer terminal to CIA time-sharing system.

^bOPBC's needs stem from the Capabilities Programming and Budget (CPB) computer development and the Data Support Group's activities on behalf of the IC Staff. Will need sufficient secure line capacity to ensure minimum response time for our program evaluation officers who will use the word processors to access an NSA computer data base.

^cIn FY 83 anticipate up to four alliance systems with total of 30 - 35 work stations within [REDACTED]. Need capability of up to eight secure lines to pass classified documents electronically between [REDACTED] work stations and to ICS work stations at CIA Headquarters, NPIC and [REDACTED]. In addition, we will want capability to pass documents electronically to other Intelligence Community components.

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