

Amendment to

i was denied #
6540

*Refusing
ADS-6*

FBIS 2432/88
25 July 1988



MEMORANDUM FOR: Chief, Communications Engineering Division, OIT
FROM: Chief, Engineering Support Group, FBIS
SUBJECT: Redistribute PBX Circuits for Classified AFS

1. FBIS requests that OIT/CED redistribute some of the PBX circuits planned for the Classified AFS. The purpose is to more evenly support each office area with a minimum of two terminal servers.

2. Configuration charts, provided by CONTEL through OIT/CED, show some offices are routed predominantly to one terminal server. This raises concerns over the impact to an office during a server outage.

3. One of the more significant examples is office area [redacted]. An outage of server 0 disables seventy percent of the thirty-seven users. An outage of server 2 disables not only the six local printers, but also eight of the remaining nine printers [redacted].
[redacted]

STAT
STAT
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4. The attachment identifies office areas, including the above referenced area [redacted] which need circuits redistributed to ensure adequate service in the event of a terminal server outage.

STAT

5. Please review this request and advise us by 3 August 1988 on whether it will be addressed before CONTEL vacates the premises. You may contact me at [redacted]

STAT

[redacted]
[redacted]
[redacted]
CONCUR [redacted]
[redacted] Chief/FBIS Administrative Staff

STAT
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FBIS 2432/88

Subject: Concerns over PBX Circuit Routing for Classified AFS

DS&T/FBIS/ESG/ADD/SES: [redacted] (20JUL1988)

STAT

Distribution:

Original - C/OIT/CED

1 - C/ADMIN

1 - C/LOGS

1 - C/HED

HED Staff

1 - C/ADD

ADD Staff

1 - C/EB

1 - DC/AFSB

8 1 - [redacted] COTR

STAT

1 - [redacted] ADD

STAT

1 - [redacted] OIT/CED

1 - [redacted] OIT/CED/SI

1 - [redacted] GE/SES

STAT

1 - [redacted] GE/SES

1 - GE/SES Chrono

1 - Originator/ESG Chrono

1 - FBIS Registry

FBIS-2432/88
Attachment

Room	Server ID	Number of Terminals (xx%)	Number of Printers (xx%)	STAT
	1	8 100%	1 100%	
	2	7 100%		
	3	11 100%		
	0	26 70%		
	2	5 14%	6 100%	
	3	6 16%		
	2		2 100%	
	2		2 100%	
	0	1 6%		
	1	4 23%		
	2	12 71%		
	3		6 100%	
	2	5 100%		
	0	1 12%		
	3	7 88%	2 100%	
	0	1 14%		
	3	6 86%		
	1	1 25%		
	2	3 75%		
	0	3 100%	1 100%	
2	3 27%			
3	8 73%			