	ROUTING	Z /AND	DECORE	AHER
SUNECT: (Optional)				
Centralized Equipment	Mainter	iance *	Enersion :	Pro Transfer Pro Pro Transfer
Executive Officer to	the DDA			GATE STATE OF THE
7018 Hqs Bldg.				
IO: (Officer designations rount number, and building)	\ 	ATE .	OFFICE S	MATA WORK STRUCT BACK SOUNDS STORY STRUCT BE ADDR BILD BRIDGE BOOKS ON B WORK STRUCTURE
	RECEIVED	FORWARDED	**************************************	
l. Director of Logistics				#1 = FOR ACTION:
				We've twice tried to put
2.				to bed; but it keeps coming ba
				By 6 March 1985 please:
				a. Prepare a response for the DDA's signature on the
				"25 percent" reduction sta
5. Superior and the second		Transfer to	4 8 7 76 2	in the EXDIR's attached 7 February 1985 note.
			E	
6.	er i santra estence	156-154 Te	Con the state of the	Officer, on extension
			Listania	with the name of an Office of Logistics officer whom
				you wish to assign to help
				solve maintenance problems. (Se
3 .	4 137	×31%		the attached 20 August 19
Chief Control of the	4.9			memorandum from
7.				I was bulbacked
				Hall
10.	6 256			
		# 1		
	1.32	100		100 84250/11 (c)
	<u> </u>			# 144 254 DDA 84=2507
12.		¥ 636-28		
	e par			ORIG:DA/PObe:15 Feb 81 Distribution:
# 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1				O - PRS Adse w/att.
A STATE OF THE STA			i .	<pre>1 - DDA Subj w/att. 1 - DDA Chrono w/o att.</pre>
				1 - DDA/PO Subj w/att.
		A 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

SECRET

DD/A Registry

Executive Registry
85- 640/1

7 February 1985

NOTE FOR: DDA

FROM : ExDir

Harry,

25X1

Thank you for your memo on the centralized maintenance issue. I agree with much of what you say, but come to a different conclusion. It's clearly our responsibility to seek competition, which does in fact complicate the repair and replacement problem. It's also obvious—certainly you know better than any of us—how strenuously some of our Agency customers resist standardization. I also concede that attempting to use Agency personnel to perform repair and replacement on all the kinds of products we use in our building is a practical impossibility. Finally, I'm respectful of your statement that we really have made some progress in our standardization over the years.

I like your suggestion in paragraph 3 that the best approach relevant to standardization would be "greater standardization within a competitive framework." I acknowledge that we need more cooperation and submergence of individual desires if we are to get this done. I am confident that your folks could develop a sensible program which would help us reduce the thousand odd maintenance and repair contracts that we have with over 200 different vendors.

I know it's a tough task, but I think this one needs some more constructive thought. I believe if we look at it, we can find a thoughtful way to reduce the dimension of this problem by, say, 25 percent over a 2-3 year time period. Will you give it another try? In the meantime, I will respond separately to the originator of this suggestion.



SECRET

SECRET

DDA 84-2507/9

25 JAN 1985

MEMORANDUM	FOR:	Executive	Director
------------	------	-----------	----------

FROM:

Harry E. Fitzwater

Deputy Director for Administration

SUBJECT:

Centralized Equipment Maintenance

REFERENCE:

- a. AIM Note to DDA from EXDIR, dtd 2 January 1985, Same Subject
- b. Memo to DDA from D/CPAS, dtd 20 August 1984, Subject: Proposal for a Centralized Agency Maintenance Organization
- c. Memo to DDCI from C/ADPSU, CPAS/DI, dtd 5 December 1984, Subject: Proposal for Centralizing Equipment Maintenance

Jim:

- 1. In response to your AIM message of 2 January 1985, any proposal to increase standardization of equipment within the Agency and to centralize repair and return is inhibited by the following factors:
 - a. We do have a responsibility to seek competition. While this complicates the repair and return problem, I strongly believe that within common sense limits it does permit the Agency to get the most from its limited dollars.
 - b. Agency customers, particularly at the working level, often resist standardization. Additionally, officers in the Agency, when personally affected, will often insist that the Office of Logistics purchase a particular model or from a particular manufacturer.
 - c. Attempting to use Agency personnel to perform repair and return on material purchased is practically impossible considering resource constraints and the diversity of equipment in the inventory. In spite of our continuing efforts to consolidate requirements, the Agency presently has approximately 1,000 maintenance and repair contracts with over 200 different vendors.
- 2. Notwithstanding the magnitude of the problem, one of the bright spots is that over the years some real progress has been made in standardization--office furniture, IBM typewriters, WANGs overseas, and

25X1		
	SECRET	
3	-	

25X1

25X1

25X1

25X1

25X1 25X1 25X1 25X1

25X1

25X1 25X1

25X1

SECRET

certain technical equipment used by to Office of Data Processing. The Office standardize whenever the category is customers will cooperate. More could computers (PCs), office equipment and dictate that requirement offices be in their choice of equipment, a move including several DDI offices.	e of Logistics attem large enough, and what he done in the area supplies, etc., but given considerably le	pts to en the major of personal this would ess flexibility
3. The best approach relative to standardization within a competitive it would require a higher level of conditional desires and parochial into date. There has to be a balance bett if it is to meet legal requirements, effectiveness. We will again issue notice or memorandum seeking their standard property.	framework. Much coupoperation and submererests than we have a ween competition and operational objective all office heads	ed be done, but egence of schieved to standardization res, and cost in the Agency a
4. We followed through in Octob		
on their referenced proposal organization. At that time, a member	for a centralized A	gency maintenance
As a result of that meeting,		
component's maintenance problems so		
maintenance for systems/equipment fo	r which his organiza	tion is
responsible. We need to know what t	he problems are befo	re we can call
upon DA expertise to help him solve	them. We have not y	et received this
list.		
5. I recommend that our above i	nitiative be continu	ed, and have
drafted the attached memorandum from		if you agree.
-		
	Harry E. Fit	zwater
Attachment:	·	
As stated		
ORIG:DA/PO cmm:16 Jan 85		
Distribution: 0 - Adse w/att.		
1 - ER w/att.		
1 - DDA Subj w/att.		
1 - DDA Chrono w/o att.		
1 - DDA/MS Subj w/att.		

2

1 - DDA/MS Chrono w/o att.

1 - D/L w/att.

MEMORANDUM FOR: Chief, ADP Support Unit, CPAS/DI

STAT

STAT

STAT

cc: DDI

C/CPAS/DI

ORIG:DA/PO
Distribution:
O - Adse
1 - ER

1 - DDA Subj 1 - DDA/MS Subj 1 - DDA/MS Chrono DD/A Registry 84-2507/10

FROM:	•
PRAM:	Executive Director
SUBJECT:	Proposal for Centralizing Equipment Maintenance
REFERENCE:	Memo to DDCI from C/ADPSU, CPAS/DI, dtd 5 December 1984, Same Subject
maintenance as of equipment is a of proposals such a	to thank you for your proposal on centralizing equipment discussed in the reference. I know that maintenance of drain on manpower and funds, and I am eager to learn of as yours for improving the way we do maintenance. y understanding that a member of the Directorate of
Administration subsequent to the of your maintenabrought into place.	(DA) Planning Staff met with you in October 1984, and that he meeting, you had the action to provide to them a list ance problems so that the appropriate DA offices can be ay. They have not yet received your list. Dean Brown, Officer, will be in touch with you in this regard.

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

cmm:16 Jan *5

Sanitized Copy Approved for Release 2010/08/20: CIA-RDP88G00186R000800900005-4

84-2507/8

9 January 1985

MEMORANDUM FOR: Executive Director

VIA:

Deputy Director for Administration

FROM:

Daniel C. King

Director of Logistics

SUBJECT:

Centralized Equipment Maintenance

Jim,

- 1. In response to your AIM message to the Deputy Director for Administration (DDA), any proposal to increase standardization of equipment within the Agency and to centralize repair and return is inhibited by the following factors:
 - a. We do have a responsibility to seek competition. While this complicates the repair and return problem, I strongly believe that within common sense limits it does permit the Agency to get the most from its limited dollars.
 - b. Most Agency customers, particularly at the working level, resist standardization. Virtually every officer in the Agency, when personally affected, will insist that we purchase a particular model or from a particular manufacturer. We are committed to being operationally responsive and, as a result, are rarely in a position to refute stated requirements without being branded as either nonsupportive or attempting to interject ourselves in operational decisions. During our efforts to standardize on WANG, these attitudes existed at the office level with major exceptions being insisted on by the Deputy Director for Intelligence (DDI) and others.
 - c. Attempting to use Agency personnel to perform repair and return on material purchased is practically impossible considering resource constraints and the diversity of equipment in the inventory. In spite of our continuing efforts to consolidate requirements, the Agency presently has approximately 1,000 maintenance and repair contracts with over 200 different vendors. As an aside, in order to expedite service on the smaller but far more numerous variety of office equipment, the Office of Logistics (OL) has a

25X1

SUBJECT:	Centralized	Equipment	Maintenance
----------	-------------	-----------	-------------

25X1

25X1..

25X1

25X1

25X1

system called "1005" which permits the requester to contact a commercial contractor directly to order the required service with simplified billing and payment procedures to follow.
2. Notwithstanding the magnitude of the problem, there are some bright spots:
a. Over the years some real progress has been made at standardizationoffice furniture, IBM typewriters, WANGs overseas, and certain technical equipment used by the Office of Technical Service, Office of SIGINT Operations, and Office of Communications (OC). We attempt to standardize whenever the category is large enough and when the major customers will cooperate. More could be done in the area of personal computers (PCs), office equipment and supplies, etc., but this would dictate that requirement offices be given considerably less flexibility in their choice of equipment, a move they have consistently fought, including several DDI offices.
b. The Director of Communications and I are now making joint proposal to the DDA for an integrated system to support the repair and return of certain types of equipment used worldwide.
However, it could also cover the other types of equipment we are discussing here. The resources to achieve such a system, however, would be large and we hope Harry will seek a reserve release for this purpose.
3. We in OL believe that the best approach would be greater standardization within a competitive framework. Much could be done but it would require a higher level of cooperation and submergence of individual desires and parochial interests than we have achieved to date. OL has a crucial role in this process in that there has to be a balance between competition and standardization if it is to meet legal requirements, operational objectives, and cost effectiveness. Having said that, perhaps a group to achieve this would best be chaired by someone outside of OL who has less of a vested interest in the outcome.
4. In the short term, we will again issue to all office head in the Agency a notice or memorandum seeking their support of standardization of equipment.
Daniel C. Vinc.

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

25X1

SUBJECT: Centralized Equipment Maintenance

25**X**1

D/OL:fjs (9 Jan 85)

Distribution:

Orig - Addressee

1 - ER

2 - DDA

1 - PD/OL

1 - PMS/OL

1 - OL Files

1 - D/L Chrono

DDA SURIFCI FILE COPY

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4 D/A Registry &class

X12507

14:06:02 -- 2 January 1985

Harry E. Fitzwater

From:

STAT

STAT

DD/A REGISTRY

Subject: Centralized Equipment Maintenance

Ill bet you think I do nothing but sit here trying to figure out how to generate work for the DDA! Possibly a case in point. A while ago Fra wrote to you with a notion that the dda should establish a centralized maintenance shop of some type, particularly for electronic gear. Now, taking a cue from the DCI's note to our employees, the ide has been resubmitted to us. The memo is in the mail to you. I read to whole package and, frankly thought it was a case of ships passing in the night. I don't find Franks proposal terribly realistic. On the other hand, the problem he cites is real, and likely to get worse all the time. I think the answer may lie, less with trying to cope with all the problems that components are having with multiple maintenance contract:

than with telling them that they ought to think twice about their futur

different vendors. I would like to ask you to consider taking a longer term more reflective look at this whole problem area. Another aspect of

interests to be allowing hundreds of different vendors to supply the Central Intel Agency with gear of various types, much of which needs or

maintenance problems if they deal (for whatever reasons) with 100

the situation I find worrysome is security. Is it really in our

site maintenance? Not an easy question, I admit...

1/4/85 ----- DDA, ADDA and EO have all seen above. D/L has a copy and is preparing an answer. ADDA asked that DDA 84-2507/6 be forwarded to D/L and he would prepare response to ExDir on both.

quitaim

&class

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

DD/A Registry

5 December 1984

MEMORANDUM FOR:	The Deputy Director of Central Intelligence
FROM:	C/ADPSU, CPAS/DI
SUBJECT:	Proposal for Centralizing Equipment Maintenance

25X1

- 1. This is in response to the DCI's memorandum of 28 November in which he urged all employees to submit proposals for better ways of doing things directly to a top level review committee for a quick decision on their merit and feasibility.
- 2. The attached proposal for the creation of a centralized maintenance organization has already been around the proper channels. As you can read between the lines of the response to the proposal, some reviewers thought it was a good idea, some a bad idea, and some that it was too much trouble to do anything about. The net result is that the proposal seems to be indefinitely on hold.
- 3. The origins of this proposal came from an office conference in which a number of people, especially those working at night without help from the normal daytime support organizations, expressed concern about the frequency of equipment failures as we become more and more automated. We see this problem becoming increasingly serious in future years when most of our people will be doing their jobs with the help of electronic equipment. Unless we can find better ways of keeping it all working properly, office automation may turn out to be more of a nightmare than a godsend.
- 3. Our proposal for a centralized maintenance organization may not be the only or best solution to the problem, but we feel that someone should be looking seriously at the issue rather than letting it bump along in the traditional manner.

traditional manner.

25X1

CONFIDENTIAL

DDA 84-2507/5
17 SEP 1984

MEMORANDUM FOR: Director, Current Production and Analytic Support

VIA: Deputy Director for Intelligence

FROM: Harry E. Fitzwater

Deputy Director for Administration

SUBJECT: Proposal for a Centralized Maintenance Organization

REFERENCE: Note for D/CPAS, dtd 22 August 1984, Same Subject

1. As I promised in my note of a few weeks ago to you, we have now pulled together some ideas on your centralized maintenance proposal. I believe there are ways in which maintenance problems of organizations such as yours can be alleviated, and I have a suggested approach you may wish to pursue further with us.

- 2. First, I'd like to give you my thoughts on the establishment of an organization to cover all maintenance needs. We do not currently in the Directorate of Administration have enough resources, nor do we have plans for enough resources, to staff such an organization, considering the thousands of diverse pieces of hardware and the associated maintenance contracts. In addition, I believe that an Agency centralized organization for all (even all hardware) maintenance needs would not be successful. One has only to look at bureaucracies such as GSA to assess the likelihood of success of such an approach. The key factor in centralizing maintenance is that maintenance should be associated with those directly responsible for the quality of service provided.
- 3. Some centralization is good, e.g., ODP's trouble desk. Also, our plans include centralizing physical plant trouble calls in the Headquarters Operations, Maintenance and Engineering Division of OL, when our maintenance and operations contractor is fully on board. We are also planning for improved maintenance for computer and communications hardware for the new (and existing) Headquarters Building.
- 4. In addition to the Agencywide maintenance discussed above, we can provide you with information, based upon ODP, OL, and OC experience, on how you may improve maintenance for systems/equipment for which your organization is responsible. I have asked the DA Planning Officer, to call you to arrange a meeting between your support and logistics officers and appropriate persons in the DA to accomplish this.

STAT

5. I want to thank you again for your memorandum. It has stimulated considerable thought and action in the DA. I realize that what I have suggested above is just a first step toward the solution of a larger problem, but I think it is a reasonable one. Please call me if I may be of further assistance.

/s/ HARRY

Harry E. Fitzwater

STAT

ORIG:EO/DDA be:17 Sep 84

Distribution:
 0 - Adse
 1 - DDI
 1 - D/OL
 1 - D/OC
 1 - DDA Subj
 1 - DDA Chrono

1 - EO Chrono

		R	OUTING	G AND	RECOR	D SHEET
	ડાડ.	ECT: (Optional)				
	 1 	Proposal for a Central	ızed Age	ency Mai	ntenance extension	e Organization
ST	AT	Executive Officer, OL			· · · · · ·	DATE
ST I	AT					5 September 1984
		(Officer designation, room number, and ng)	RECEIVED	FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
		EO/DDA 7D-24, Headquarters				Attached herewith are our ideas, comments and suggestions
	2.					on the memorandum to the DDA from D/CPGAS entitled Proposal for a Centralized Agency
	3. î					Maintenance Organization.
ST	4 AT					
	5					
	δ.					
	7.					
	8.					
	9.3					
	10.					
	11.					
	12.					
	13.					
	14.					
	15.				is .	

84-250714

8 0 AUG 1984

MEMORANDUM FOR: Director of Logistics

STAT

FROM:

Chief, Printing and Photography Division, OL

SUBJECT:

DDI Proposal for Centralized Maintenance

Organization

- 1. This memorandum provides comments and suggestions requested concerning the referrent for centralized maintenance. The idea itself is ambitious and certainly has the potential for reaping the benefits enumerated in the referent. We endorse it in theory, however, in recognizing that it is a major advance over existing procedures, we suggest that any plan for full implementation be phased in gradually for reasons listed in this memorandum.
- 2. The ultimate goal of the proposal is to provide one-call or one-desk for assistance. Perhaps the ultimate goal should be to reduce the number of calls for assistance. This can be attained today by:
 - a) analyzing contracts for consolidation, where possible,
 - emphasing standardization of equipment through more strict review during acquisition,
 - c) improved operator training to provide some level of preventive maintenance and on-site diagnosis of problems; and finally
 - d) implementing a one-desk system initially at the office-level.
- 3. We feel that a basic problem exists with a one-desk operation in as much as it may become too much of a convenience in turning the problem over to someone else. An operator tends to let equipment deteriorate if someone is readily available to either clean up a mess or to provide a quick fix.
- 4. Another potential problem exists with the allocation of personnel and financial resources. Who gets serviced first? A central office will be under a significant amount of pressure to keep all systems going and will probably be blamed for equipment failures.

DDI Proposal for Centralized Maintenance Organization

- 5. Office of Data Processing's mainframe and terminal maintenance support contracts, the Agency Copier Management Program, and the Wang word processor program are several models which might be used for attempts at consolidating contracts on certain classes of equipment.
- 6. In summary, we suggest that an alternative be developed which targets not the Agency-wide one-desk solution but rather emphasizes consolidation of existing contracts, seeks to standardize equipment where possible, provides for operator responsibities, and attempts to centralize all calls to one-desk at an office level as an interim measure. I suggest that the logistics officer in most office level components would be the appropriate focal point.

•		

STAT

DD/A Rogistry

5 SEP 1984

SI	ГΑ	Т

MEMORANDUM FOR: Director of Logistics

FROM:

Chief, Headquarters Operations, Maintenance and Engineering Division, OL

SUBJECT: Central Location for Trouble Calls

- 1. Although the idea of centralizing all trouble calls to one central location sounds good, in practice, it would be extremely difficult to accomplish. The main problem relates to funding for service contracts because each office funds for their own service contract. There is also a problem of identification of all the different kinds of equipment. The only place in Logistics where all this information transits is the Procurement Division. Given enough people and money, a Sears type service center could be established. HOME no longer takes calls for typewriter repairs as each activity calls EBM directly on a central number.
- 2. HOME will centralize physical plant trouble calls as soon as the M&O contractor is on board. We are currently centralizing calls to the extent our manpower permits.

STAT

DD/A Registry 84-2501/3

	80	OUTING AND	RECOR	D SHEET				
	SUBJECT: (Optional) Proposal for a Centralized Agency Maintenance Organization							
ΑT	FROM: D/ODP 2D00 Hqs		extension	ODP-84-1310				
`'				4 SEP 1984				
	TO: (Officer designation, room number, and building) RECEIVED FORWARDED		OFFICER'S INITIALS	COMMENTS (Number each comment to show from who to whom. Draw a line across column after each commen				
	1. EO/DDA 7D18 Hqs			the centralized agency				
	2.			Memberance Organization as proposed by DDI to a grantie can of				
۱T	3			to a giginlie con of				
\	4.							
	5. Bienda CHold							
	6.							
	8.							
	9-							
	10.43							
	112://							
	12.:							
	13.							
	14.7							
	15.							

CONFIDENTIAL

DD/A Registry 64-2507/3

ODP-84-1310

4 SEP 1984

MEMORANDUM	FOR:	Executive	Officer	to	the	DDA	
FROM:]		

SUBJECT:

Director of Data Processing

Proposal for a Centralized Agency
Maintenance Organization

REFERENCE:

Memo for DDA, fm D/CPAS, thru DDI,

dtd 20 Aug 84, Same Subject

Ed,

25X1

- 1. The proposal for a centralized Agency maintenance organization outlined in the reference is at best--a bad idea. One only needs to look at bureaucracies like GSA to assess the chances of a favorable outcome! Worse, I believe turning ODP's maintenance requirements over to such an organization would be irresponsible. Full control of these activities is key to the continued reliability and availability of our operations.
- 2. Yet, the underlying frustrations which stimulated the reference are real. The Agency-indeed our society-is changing radically in its dependency on information systems and related equipments to work effectively. Managers rarely understand all the changes these new systems bring to their offices, or the need for support in cases where specialized needs dictate that they do it themselves.
- 3. In such instances, the initial enthusiasm generated by getting the resources to do it themselves is quickly lost to problems like contracting; site identification and preparation;

	•	
!5X1		
JAI		

CONFIDENTIAL

CONFIDENTIAL

SUBJECT: Proposal for a Centralized Agency
Maintenance Organization

communications; security; interfaces with existing devices and systems; etc. Further, when the new system is finally in place, a new reality is signaled by the first malfunction--unproductive people, contractor excuses, more delays, and unexpected responsibilities.

- 5. In my opinion, CPAS must support its unique problems—any other arrangement will fail. Since the growth trend of specialized systems can be expected to accelerate, the DA might review the training given to support personnel sent to Agency components. Specifically, they should be sensitized to the importance of information systems, how to deal with problems, how to educate mid-level managers, and where to seek help. In addition, special consultants might be needed to help components help themselves.
- 6. There is no panacea for the maintenance issue. Just as every calvary soldier relied upon and took care of his own horse, Agency components will have to take care of their own special maintenance problems. To levy this duty on any central organization would simply be a bad management decision.

25X1

25X1

84-2507/2

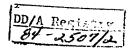
ROUTING AND RECORD SHEET								
SUBJE	CT: (Optional)	D/CPAS Pro Maintenan			alized Ag	gency		
FROM:		,	3		EXTENSION	NO.		
STAT	Director o	E Communic	ations			OC-0757-84 DATE 81 ANS 1981 1981		
,	Officer designation, roo	om number, and	D	ATE	OFFICER'S	COMMENTS (Number each comment to show from whom		
building	9)		RECEIVED	FORWARDED	INITIALS	to whom. Draw a line across column after each comment.)		
1	EO/DDA 7D24 HQS					Ed,	·	
2.						We would support a found the clock		
3.						A found for clock Most from which could		
4.70 2.60	Breud	a CHO				mulle physical is well		
537 138 138 138								
5.					16 vy	as technical problems, e.g. snow storm. Willing consider incorpor in to our new ops	Ri	
7:						Willing Consider mon ofs		
8.						center It you want		
STAT					10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8) 10 (8	pu a group regera		
STAT						our seg		
11.				12.11 X				
12							,	
13.								
14								
15.								

ORM 610 USE PREVIOUS EDITIONS

GPO : 1983 0 - 411-632

MEMORANDUM FOR: Executive Officer to the DDA

CONFIDENTIAL



oc-0757-84 31 AVE 1984

25X1	FROM:	William F. Donnelly Director of Communications
25 X 1	SUBJECT:	D/CPAS Proposal for Centralized Agency Maintenance Organization
	REFERENCE:	DDI 04780/84, dated 20 August 1984
•		
	a central contreadily estable proposed. This service which maintenance service maintenance or we would antice	ffice of Communications agrees with the concept of tact point for maintenance activities and can lish a contact number for DDA maintenance as is service would be envisioned as a directory would give the appropriate number for the ervice requested or at a larger investment a where the answering service would contact the reganization appropriate to the problem reported.
25 X 1	calls would repositions.	equire staffing of an additional two to four
0.5344	recommendation staffing and water maintenance control with the service promaintenance of centralized the Logistics. The retain respectives and retain respectives.	mplementation of the remainder of this in would doubtless require considerable additional we question whether one large organizational ontract or organization would be as effective as transpendent wherein maintenance tends to be the those directly responsible for the quality of rovided. It seems clear, however, that if such a reganization were established or responsibility that it would normally reside in the Office of the Office of Communications would prefer however consibility for the maintenance of systems for
25X1 25X1	which it is re	esponsible.
25 X 1		William F. Donnelly
25 X 1		
		CONFIDENTIAL

Sanitized Copy Approved for Release 2010/08/20 : CIA-RDP88G00186R000800900005-4

Deputy Director for Administration

DDA 84-2507/1

22 AUG 1984

NOTE FOR: D/CPAS

Proposal for a Centralized Agency SUBJECT:

Maintenance Organization

Frank:

I have just looked over your memorandum which proposed a centralized Agency maintenance organization. I think this is a very good idea and have sent copies to the Directors of Logistics, Data Processing, and Communications for comments and suggestions. We will pull together our ideas and be back in touch with you the second week of September.

> 797 HARRY Harry E. Fitzwater

STAT

ORIG: EO/DDA be:22 Aug 84 Distribution:

0 - Adse

1 - DDA Subj

1 - DDA Chrono

1 - HEF Chrono 1 - EO/DDA Chrono

01-0-4780/84



20 August 1984

MEMORANDUM FOR: Deputy Director for Administration

THROUGH:

Deputy Director for Intelligence

FROM:

25X1

Director, Current Production and Analytic Support

SUBJECT:

Proposal for a Centralized Agency Maintenance

Organization

Background

- 1. The Agency is faced with an increasingly serious problem of equipment maintenance brought about by the proliferation of computer and other types of electronic and mechanical devices within Headquarters. Current plans call for major increases in the quantity and diversity of such equipment in the next few years. Malfunctions of this equipment are becoming a major problem for the users who must first try to establish the cause of the malfunction (sometimes a difficult job as more systems are being linked together), locate the proper number to call, answer numerous questions about the nature of the problem, follow-up when nothing happens, and finally escort repairmen.
- 2. There are currently two central maintenance numbers in the Agency--ODP's Trouble Desk, for ODP supported equipment only, and Building Services for the physical plant and certain types of copiers and typewriters. Additionally, the Office of Communications supports the two major phone systems and numerous pieces of electronic gear. Beyond this there is a maze of individual contracts with outside maintenance organizations and other government agencies to support specialized equipment. While the major service organizations, ODP and Building Services, work fairly well, it is the increase of service contracts for unique electronic equipment not supported by ODP or Commo which has the potential for getting out of hand.
- 3. While CPAS may be a special case, other DDI and Agency offices and divisions cannot be far behind in office automation and the attendant maintenance problems it entails. CPAS

CONFIDENTIAL	

25X1

SUBJECT: Proposal for a Centralized Agency Maintenance Organization

currently has some 14 maintenance contracts with outside organizations totaling in excess of \$300,000 annually. Moreover, there are numerous pieces of equipment for which the outside contract is handled through other offices or agencies, such as DOD. In short, we may have 25 or more different places to call for maintenance.

Proposal

4. Establish an organization within headquarters that would serve as a central clearing house for maintenance activities. In order to provide truly effective service, such an organization should cover ALL maintenance needs with a single phone number in the same manner that a call to X6161 covers all security problems. The organization would handle all electronic and mechanical systems as well as the physical plant.

Function of Proposed Organization

- 5. The organization should operate a central 24-hour trouble desk that would take requests for maintenance. Such requests would be immediately entered into a computer for later analysis. The organization would also have computer access to lists of all equipment in the building including a maintenance history, responsible service organization etc.
- 6. Depending on the type of maintenance requested, a trouble report would be handled in any of several ways. Routine physical plant requests would be referred (hopefully by computer) to the appropriate electrical, heating, plumbing, cleaning shop etc. With the more complex equipment such as advanced copiers, an in-house specialist would be dispatched to verify how serious the problem is, and perhaps make an estimate of repair efforts, parts needed and costs, before expensive outside service contractors are called in. Minor adjustments and problems would be handled by the in-house technician.
- 7. The maintenance organization would be responsible for calling in outside repairmen, keeping track of their response time, clearing them into the building, escorting them as necessary, and verifying time and charges.
- 8. Additional functions of the proposed organization would be to perform analysis of maintenance histories and costs, evaluate performance of in-house and external service organizations, and to negotiate large-scale maintenance contracts.

2 CONFIDENTIAL SUBJECT: Proposal for a Centralized Agency Maintenance Organization

Benefits

- 9. There would appear to be three major benefits from a central maintenance organization:
 - --Saving in time and aggravation for employees across the Agency from having to deal with broken equipment in a piecemeal fashion.
 - --Cost savings from solving minor problems inhouse and from dealing with maintenance vendors on a large scale rather than through hundreds of small contracts.
 - --Cost savings that would entail from a centralized, systematic, analysis of Headquarters maintenance expenditures and competitive bidding for maintenance contracts. Such an organization might also some day be in a position to provide advice on the comparative reliability of various types of equipment.

		1.

All Portions Classified CONFIDENTIAL

3 CONFIDENTIAL