

2 4 OCT 1984

MEMORANDUM FOR:

Deputy Director for Administration

FROM:

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Daniel C. King

Director of Logistics

SUBJECT:

Office of Logistics Planning Program for

FY 1985

REFERENCE:

Multiple Adse memo from DDA, dtd 14 August

1984, Subj: Planning (DDA 84-2409)

- 1. In response to the referent, an updated Five-Year Plan for the Office of Logistics (OL) is herewith attached.
- 2. The focal point for OL's planning activity is the Information and Management Support Staff (IMSS), OL, extension

Daniel C. King

Attachment

UNCLASSIFIED WHEN REMOVED FROM ATTACHMENT



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OFFICE OF LOGISTICS FIVE-YEAR PLAN
FY 1985-1989

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OFFICE OF LOGISTICS FIVE-YEAR PLAN FY 1985-1989

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OFFICE OF LOGISTICS FIVE-YEAR PLAN FY 1985-1989

I. Introduction.

OL is a service organization. Services provided by the Office of Logistics cover a broad range of disciplines and involve a diverse support mission not found in most offices where activities are more monolithic.

Due to the diverse nature of OL, Office level goals and objectives must be stated in global terms, with Divisions' goals and objectives becoming more specific and focused. However, the common goal that integrates all service provided by OL is responsiveness.

The challenge which Logistics will face during the next five years will be to meet ever-increasing demands with the same or limited increases in resources. To remain responsive, the Office of Logistics must offset the effects of limited resources through increased productivity. What must occur is for OL to maximize the efficient utilization of existing resources through innovation, creative management, cross-training of personnel, and increased utilization of improved technology. The assignment of organizational priorities, the elimination of marginal systems, and the restructuring of decisions and personnel in a manner that increases productivity while maintaining responsiveness to the OL mission is the purpose of developing and implementing the Five-Year Plan.

It is clear that if OL is going to continue to be responsive in a time of limited resources, we must strive to create an atmosphere that will foster creativity and aggressively provide for innovative management. The Plan contains the basic objectives for the Management by Objectives (MBO) Program. These objectives are assigned to specific divisions and staffs for accomplishment and will ultimately be included in Advance Work Plans (AWP) of senior managers. The Strategic Plan, MBO, Personnel Development Plan, AWP, and the Program Call must all be melded together into a cohesive, effective strategy for OL.

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II. Assumptions.

1. Requirements.

- a. During the next five years, Agency resources will stabilize. This stability in the resource base will translate into fewer new initiatives as a greater percentage of total resources are devoted to ongoing and increasing support requirements. Rapid response, with limited resources, will be required due to unanticipated demands, targets of opportunity, terrorist activities, covert operations, and paramilitary programs. If responsiveness is to be maintained, and if greater effectiveness and efficiency are to be achieved, the imaginative use of current resources and reliance on the Standard Support Requirements Concept for new initiatives will be required.
- Present requirements tend to require decentralized support through the assignment of personnel to various projects. Decentralization and a compartmented configuration preclude growth being met with a stable but ever more efficient work force. A decentralized requirement may only be met by the assignment of additional personnel. Accordingly, OL must have a stable of talent to provide the mix of personnel to meet customer requirements. In the short term this mix may be achieved by hiring over the personnel ceiling, with long-range equilibrium achieved by negotiation with the customer for slots, with other personnel becoming available for decentralized assignments through increased productivity made possible by capital investments. Also, intraoffice personnel adjustments will be used, where possible, to meet changing requirements.
- c. Rapid response with limited resources requires that OL increase utilization of automated data processing systems (ADP). To obtain full utilization of these systems, OL must develop greater expertise in ADP. This will require the retraining of some personnel in existing OL disciplines.
- 2. Financial Resources. The Logistics budget will continue to be limited; the real increase in dollars available will not be proportionate to the growth in demand for goods and services.

3. Personnel Resources.

a. Attrition through retirements will increase during the next few years, and it will continue to be difficult and challenging to acquire and retain professional and technical personnel.

- b. The personnel ceiling will remain relatively stable. The types of OL positions, distribution of skills within OL, and training criteria for OL personnel may need to be realigned.
- c. The numbers of support personnel in the field will either stabilize or decrease over the next five years. Logistics personnel will be proportionally adjusted. A hostile overseas environment will continue to make the assignment of personnel overseas more difficult, and greater use of extended TDY assignments will be necessary if current responsiveness and levels of support are to be maintained.

4. Facilities Management.

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- a. In the near term, the problems and high costs associated with maintaining aging utility systems in the Headquarters and other Agency buildings will continue to mount, and the trend of personnel displacement resulting from technical systems acquisition will continue the need to lease additional office space.
- b. Later in this five-year period, the advent of the New Building, the availability of the renovated and expanded powerhouse, and the more direct management and control of facilities operations, and management systems and personnel will begin to have a beneficial impact.
- 5. Energy. Energy resources will continue to be scarce and will become more costly, requiring greater efforts in the management and conservation of these resources. The cost of services such as transportation and utilities, which are energy-intensive, will continue to increase.
- 6. Political Environment. Attitudes of Congress, the press, and the general public may become less favorable towards the Agency, if Agency activities continue to be closely monitored and scrutinized.

8. <u>Technical Collection</u>. The continued advances in technical collection systems will require additional support in contracting activities and highly responsive logistics support systems.

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9. Information Handling/Production.

- a. Agency and Community requirements for printing, photographic, and presentation graphics production support will continue to increase. New initiatives will be undertaken to improve both the quality and timeliness of information output production.
- b. Pressures will continue to reduce the voluminous amounts of paperwork and files and to develop efficient information-handling alternatives. The quality, storage, and retrieval of information will have to be improved.
- c. Cost efficiencies for the production of information must be realized through automation and joint ODP/OL initiatives in consolidated output media facilities.

III. Goals.

- 1. Provide an effective personnel management system which promotes career development for the employee and is responsive to the changing needs of the Agency. Recruit, train and maintain a highly skilled and motivated work force, equipped with the tools necessary to fulfill mission requirements. Emphasize team work, integrity, responsible and reasoned risktaking and security consciousness to promote and maintain a sense of pride in self and mission. Maintain a work environment that provides all employees the opportunity to develop as individuals, to attain full potential, and to be recognized and rewarded for their performance. Strive to select our managers from those who exemplify standards of excellence and are role models for their subordinates based on their qualifications and personal standards.
- 2. Continue to provide high-quality service and remain responsive to mission requirements through the aggressive pursuit of requirements, improved interdirectorate and intradirectorate coordination and the adoption of new managerial approaches to enhance our decision making process.
- 3. Continue to maximize the utilization of current resources and to upgrade and expand capital resources to promote efficient operations ensuring that intelligence products are provided and support rendered in a timely and efficient manner.

- 4. Exploit the potential for increased cost efficiencies, productivity, and responsiveness through the application of automation, appropriate delegations of authority and responsibility, and adoption of cost-saving, efficiency-type programs undertaken by other government entities and private industry, which are applicable to OL.
- 5. Recognizing our responsibility to use space and facilities effectively and efficiently, continue efforts to improve the working environment. Special emphasis will be placed on providing a clean and safe workplace for Agency personnel, and minimizing the disruption to personnel and programs during the construction and occupation of the new Headquarters Building.
- 6. Continue disaster and emergency planning and develop mechanisms and procedures for maintaining essential logistics support under adverse conditions.

IV. Objectives.

- -- New Building Construction.
- -- Develop a Transportation Plan for the Operation of the Consolidated Headquarters.
- -- Develop Professionalism Program Within Office of Logistics for both Blue-and White-Collar Workers.
- -- Establish a Standard Selection of Modular Office Furniture to Replace Gray Metal Furniture and Meet Word/Data Processing Needs.
- -- Establish Overseas Personal Computer Capabilities.
- -- Develop and Implement the Logistics Integrated Management System (LIMS)--joint with ODP.
- -- Convert General Provisions Used in Agency Contracts from DAR to FAR.
- -- Initiate a Recruitment Program to Ensure That OL is at Ceiling in All Critical Areas on 30 September 1985.
- -- Develop a Student Intern Program as a Recruitment Tool.

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- -- Establish a Configuration Management System.
- -- Procure and Install an Automatic Courier Receipt Filing, Tracing, and Retrieval System as well as the Codeword Accountability System for the M&CS.
- -- Implement the DDA's Quality of Life Program at Headquarters Building.
- -- Implement the Agency Takeover of M&O of Headquarters Facilities from GSA.
- -- Identify a Specific Orientation, Training Campaign that will Enhance the Service-Oriented Image of the Office of Logistics.
- -- Establish a Centralized OL Support Center.
- -- Complete Implementation of P&PD Prepress System Basic Operating Capability. (2-year project)
- -- Explore Available and Emerging Methods for Improved Document Control.
- -- Conduct a Base Line Survey of all P&PD Requirements and Establish Benchmarks for Current Capability.
- -- Provide Electronic Interfacing for Computer Graphics Enhancements Between VM and P&PD Graphic Design Recorders.
- -- Improve Vendor Delivery.
- -- Enhance Current Efforts to Reduce Contract Settlement Backlog--joint MBO with OF.
- -- Continue with Design and Major Construction for General Upgrading and Expansion of CD.

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2 M DM7	Examine	Agency	type	IJ	Property	Accounting	Systemjoint
	with OF	and IG.	>				

- -- Consolidate Agency Repair and Return.
- V. First Year Schedule. Milestone charts for objectives with activities scheduled in FY-85 are contained at the next 31 pages.

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•	OL/NBPO New Building Construction		O — Scheduled X — Actuai
Responsible Officer: Significant Funding A	mount: FY84	FY	85
Quarter Ending:	31 December 1984		

	Australia - Plana - d			Quarter]		Quarter	2	(Quarter	3		Quarter	4
	Activities Planned		ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Section and the section of the secti	Road Design Concepts/Negotiation Preliminary Design Environment Assessment	*				- O	I I I I I I I I I I I I I I I I I I I		PRODUCT - THE TYPE PRODUCT - THE					The state of the s
2.	A-E Design Package 1 Package 2 Package 3	* * *	manyo, a o quanta da da da Camara da Agranda da Camara d			elitoperaneminiacineminiacini il conceptio della segli calla segli calla segli calla segli calla segli calla s			AND THE RESIDENCE OF THE PROPERTY OF THE PROPE			CT-VIIIT-VARANCOMANDO VARANCOMANDA PARANCAMANDA PARANCAMA		
3.	Construction Contract 1 Contract 3	*	range constantes en			maggapi Perangkanakan katalan salah			CONTRACTOR OF THE PROPERTY OF			MITTER AND THE ANALYSIS OF THE		
4.	Technical Systems Management Plan Requirements/System Definition Resources/Schedules/Staffing Schedule Risk Assessment Space Requirements	* * * *	NAMES OF THE PROPERTY OF THE P		Company Compan	TV-angels-table (surpressed) in views in the surprise and supplies of the surprise and supplies of the supplie			And and a second	Aggress and the second	- MAC	ORGANISAS ENVARANTAS, PARIS, - THE CONTROL ORGANISAS		To the state of th
5.	Revise Estimates for FY 1986 Program	*			ALL PROPERTY OF THE PERSON NAMED IN COLUMN 1									
6.	Office Design Layout Update Registry Requirements Revise Database with FY 1984 Personne Increases Block Out Space Allocations on 1/32" Drawings Management Review of Space Allocation Start Fit-up with SH&G	*				THE RESERVE OF THE PROPERTY OF					den i delle mette			

*Milestones completed in FY-1984

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O — Scheduled X — Actual

Office:	OL/NBPO New Building Construction (Part 2)		
Objective Statement:			
Responsible Officer:	- 84	FY	85
Significant Funding Ar	nount: \$		
Quarter Ending:	31 December 1984		

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Activities Planned	(Quarter	3		Quarter	2		Quarter	3	(Quarter	4
Activities Planned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SE
. Construction Contract 2	MARKAGON (NAS) - CHARGO MERCAGONES			Andrew Control (Control (Contr	0		Commence of the commence of th					
. Revise Estimates for FY 1987 Program				0								
. Office Design Layout Update Registry Requirements Complete Office Fit-up		0		Ann y American and Communication and Communicati					0			
O. Integrated Logistics Support Plan Preliminary Draft Complete First Draft				AND THE REAL PROPERTY OF THE P	0		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE			0	in the state of th	
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	AND THE PROPERTY OF THE PROPER			Complete of the second	W 100 100 100 100 100 100 100 100 100 10							
									The state of the s			

COMFINENTIAL

Office:	OL/NBPO	O — Scheduled
Objective Statement:	Develop a Transportation Plan for the Operation of the Consolidated	X — Actual
Responsible Officer:	DEAULUATIE! S	
Significant Funding An	_ FY- 85	
Quarter Ending		

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	Activities Planned	(Quarter	1	G	Quarter	2		Quarter	3	0	Quarter 4	4	
	Activities Plannea	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	
1.	Contract with traffic consultant				0									
2.	Establish goals for mix of transportation methods and parking capacities (bus, vanpool, carpool, single-occupant car, 2-wheel vehicles, handicapped, visitors)						0				: :			
3.	Devise modified work shifts				<u> </u>									
	 a. Develop and model alternative traffic options 								0					
	b. Rank traffic options		ŀ						0					
	c. Translate options into work shifts	į									0			
	d. Select optimum option												0	EV 06
4.	Define parking allocation guidelines													FY-86 0
5.	Translate allocation guidelines into lot/lane designations													0
6.	Design permit program													0
										•				į
}														

Office:

OL/NBPO

Develop Professionalism Program within Office of Logistics for both Blue and White Collar Workers - FY 84

O — Scheduled X — Actual

Objective Statement: Responsible Officer:

FY -85 (Carry over from FY-84 objectives)

Significant Funding Amount: 3____ Quarter Ending:

31 December 1984

	Activities Planned			Quarter	1	Quarter 2			Quarter 3			Quarter 4		
	ACTIVITIES I Idillied		ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Organizational Meeting	*												
2.	Develop White Collar Program													
	Review Agency Programs	*												
	Review Other Government and Private Industry Programs	*	:								,			
	Develop Options	*												
	Prepare Draft	*				 				1				
	Final Draft	*				!								
3.	Develop Blue Collar Program													
	Review Agency Program	*										1		
	Review Other Government and Private Industry Programs	*			:									
	Develop Options	*				l								
	Prepare Draft	*												
	Final Report		0											
4.	Develop Blue Collar Program													
	Final Report			0										

*Milestones completed in FY-84

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Office:

OL/NBPO

 ${\sf O} - {\sf Scheduled}$

Objective Statement: Establish a standard selection of modular office furniture to replace Perpossible Officer, gray metal furniture and meet word/data processing needs

X — Actual

Responsible Officer:

FY-85 Significant Funding Amount: \$__

Quarter Ending:

31 December 1985

	Activities Planned		Quarter	1	G	Quarter	2	Quarter 3			Quarter 4		
	Activities Fidilited	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Establish furniture selection committee	0											
2.	Establish standard workspace areas for Agency personnel		0										
3.	Select furniture types and sizes which are compatible with standard workspaces		0		:								
4.	Write specifications for selected furniture types			0									
5.	Secure management approval of furniture types and specifications			0									
6.	Assist OL Procurement Division in the selection of potential furniture suppliers						0						
7.	Publish catalog of standard Agency furniture		-						О				
					1								
										-			
		CO	FIDE	NTIA	L			L			L	L	

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O — Scheduled X — Actual

Office: OL/IMSS
Objective Statement: Establish Overseas Personal Computer Capabilities (Part 1)

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Responsible Officer:

	Activities Planned	(Quarter	1	0	Quarter	2		Quarter	3	(Quarter 4	4
	Activities Planned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEF
1.	Install Unclassified (non-tempested) Wang PC (inventory control only)		0				-						
2.	Acquire Tempested Wang PC and peripherals Load software						0						
3.	Install and test Wang PC with property accountability and inventory features						0						
4.	Complete System documentation				•	0							
5.	Resolve hardware maintenance and security issues for selected overseas sites				0								
6.	Develop and approve funding profile				0								
7.	Finalize training and installation plan						0						
8.	Purchase seven (or more) Tempest-approved Wang PC systems				0								
₽.	Install system								0				
10.	Install system								0				
11.	Install system									0			
12.	Install system									0			

 ${\sf O} - {\sf Scheduled}$ X — Actual

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Office: Objective Statement: Responsible Officer: Significant Funding A	OL/IMSS Establish Overseas	Personal	Computer	Capabilities	(Part 2)	
Quarter Ending:	30 September 1985					

Office: OL/P&TS	O — Scheduled
Objective Statement: Initiate a recruitment program to insure that	
Responsible Officer: authorized cei	ling in all critical areas on 30 September 1985
Significant Funding Amount: \$ FY	
Quarter Ending	

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	Activities Planned		Quarter	1	G)uarter :	2	G	Quarter	3		Quarter	4
	Activities Planned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	אטנ	JUL	AUG	SEP
•	Identify OL careerist who will serve as recruitment focal-point officer in P&TS	0											
2.	Identify senior OL careerist to work on a part-time basis to develop recruitment strategy with P&TS personnel.	0											
3.	Present plan to D/L.		0										
1.	Actively recruit candidates for processing and eventual EOD in OL. (Progress reports will be submitted to D/L at the end of the 2nd, 3rd and 4th quarters.)		0				-0			0			0

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Office: OL/PGTS	O — Schedule
Objective Statement: Develop a student intern program as a recruitment tool	X — Actual
Responsible Officer:	
Significant Funding Amount: \$ FY	
Quarter Ending:	

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	Activities Planned		Quarter	1	G	Quarter	2	G	Quarter	3	G)uarter 4	Į.
	Activities Flanned	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP
1.	Brief D/E OP student coordinator on proposed program.	0										: :	
2.	Identify areas within OL where student interns could be utilized.		0							-			
3.	Contact/brief student programs officers at local universities on program.	0											
4.	Prepare report to D/E OP regarding outlining intern program.		0	:									
5.	Actively recruit interm candidates for processing and eventual EOD (progress reports will be submitted to D/L at the end of the 2nd, 3rd and 4th quarters.			0			-0			-0			0
								i					
					l			l					

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Office:	OL/PMS	O — Scheduled
Objective Statement:	Convert General Provisions used in Agency contracts from DAR to FAR	X — Actual
Responsible Officer:		
Significant Funding A	mount: \$FY85	
Quarter Ending:	31 December 1984	

	Activities Planned		Quarter	3	G	Quarter	2	(Quarter	3	(Quarter	4
	Activities Flanned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
	evert Agency General Provisons (Boiler ate) from DAR to FAR				Market Co. Co. Co. Communication Communication Co.				Market and Advanced School Co.		Andrewski nakan in kanan in ka	The state of the s	The state of the s
1.	Review FAR when published *						and the same of th				The state of the s		
2.	Develop FAR contracting basis *										And the second s		
3.	Prepare contract preparation guide *												
4.	Prepare new contract forms *												
5.	Prepare hard copy clauses and provisions*												
6.	Prepare WANG glossary clauses and provisions *				A CONTRACT DISCONDING TO SERVICE DISCONDING						Control of the contro		
7.	Distribute FAR contract preparation guide provisions, and clauses; and brief procurement personnel on use of FAR material		0										

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*Milestones completed in FY-84 CONFORM Sanitized Copy Approved for Release 2010/08/23 : CIA-RDP88G00186R001101460003-0



O — Scheduled X — Actual

Office:	UL/HUME/ADS	Con Ci or mo	tion Mo-		4	
Objective Statement:	Establish a (Lontigura	CION Mai	nagement s	syste	em
Responsible Officer:						
Significant Funding A	mount: \$	FY_				
Quarter Ending:	First Quarte	r FY 1985	Ending	December	31.	1984

 2. 3. 	Define the CM roles and responsibilities, levels of authority, and control elements within the CM function. (contractor) Secure management approval to implement a configuration management (CM) system. Identify CM boards and areas of respon-	0	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
2.	levels of authority, and control elements within the CM function. (contractor) Secure management approval to implement a configuration management (CM) system.	0			WANTED TO CONTRACT AND ADDRESS OF THE PARTY				1				
	configuration management (CM) system.				İ								7
3.	Identify CM boards and areas of respon-		0	T. A. Ballander			and the same same same same same same same sam						
	sibility for each board.			0	Validana and provided the Committee of t						The same of the sa		
4.	Identify baseline documents to be controlle by the system.	đ			0						AND THE PROPERTY OF THE PROPER		
5.	Set up CM staff organization. A. Define staff responsibilities B. Identify personnel and assign tasks				SUCCESSION OF THE PROPERTY OF	0 0							
6.	Establish CM staff operating procedures						0						
7.	Convene boards and constitute authority. A. Approve charter & CM plan B. Place baseline documents under contro	1					To a vist a supplied and management of the supplied and s	0 0					
8.	Complete baseline documents												0
									I	ı		1	

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Office:
Objective Statement:
Responsible Officer:
Significant Funding A
Quarter Ending:
Fourth Quarter Ending
Fourth Quarter Ending

Fourth Quarter Ending

Fourth Quarter Ending

Fourth Quarter Ending

O—Scheduled
X—Actual

tracing, and retrieval system as well
as the codeword accountability system
for the M&CS.

Quarter 1
Quarter 2
Quarter 3
Quarter 4

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	Activities Planned		Quarter	1	(Quarter	2		Quarter	3		Quarter	4
	Activities Fidilled	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Read literature, currently available pertaining to computerized bar-code systems and bar-coded receipt forms.							0X					
2.	Determine feasibility of installing computer system in mailroom, i.e., space requirement.									0X			
3.	Prepare cost estimate.										0X		
4.	If feasible, formulate plans for implementation.												0X
	NOTE: Courier Section on 26 June 198 13 July 1984 as expected. A re forwarded to OL/B&F via OL/Exec Installation is still not anti-	. A quis tutiv	cost ition e Off:	properticer	osal the a and t	from nount he OL	the coordinates of f ORMO	ompan undin 31 Ju	y was g cit l y 19	ed ab 84.	ved		

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OL/HOME/SSB/M&CS

O - Scheduled

Objective Statement: Responsible Officer:

Install an automatic courier receipt filing, tracing, and retrieval X system as well as the codeword accountability

X — Actual

Significant Funding A

system for M&CS. (Part 2) γ 1985

Quarter Ending:

First Quarter Ending 31 December 1984

NOTE: Wallace Computer Services demonstrated a complete system to personnel of the Mail & Courier Section on 26 June 1984. A cost proposal from the company was received 13 July 1984 as expected. A requisition for the amount of funding forwarded to OL/B&F via OL/Executive Officer and the OL/RMO 3. July 1984. Installation is still not anticipated until late December 1984 (FY085).		Activities Planned	G	Quarter	1	G	uarter	2	(Quarter	3		Quarter	4
NOTE: Wallace Computer Services demonstrated a complete system to personnel of the Mail & Courier Section on 26 June 1984. A cost proposal from the company was received 13 July 1984 as expected. A requisition for the amount of funding cited above was forwarded to OL/B&F via OL/Executive Officer and the OL/RMO 31 July 1984.		Activities Plannea	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Courier Section on 26 June 1984. A dost proposal from the company was received 13 July 1984 as expected. A requisition for the amount of funding cited above was forwarded to OL/B&F via OL/Executive Officer and the OL/RMO 31 July 1984.	Installation				0									
	NOTE:	Courier Section on 26 June 1984 13 July 1984 as expected. A rec forwarded to OL/B&F via OL/Execu	A d uisit tive	ost p tion f Offic	ropos for the er ar	al fi e amo d the	rom tl bunt o OL/l	ne cor of fur RMO 31	many ding Jul	was cite v 198	recei 1 abo	v ed		

Office:	OL/HOME	O — Scheduled
Objective Statement:	Implement the DDA's Quality of Life Program at Headquarters	X — Actual
Responsible Officer:	Building	
Significant Funding An	nount: \$ FY_84	
Quarter Ending:	Fourth Quarter Ending 30 September 1984	

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	Activities Planned		Quarter	1	G	uarter :	2	G	Quarter	3	G	uarter 4	4
	Activities Fidulica	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Work with GSA and GSI to implement plans for upgrading the decor in the North and South Cafeterias									ox			
2.	In conjunction with GSA, FEB, and OMS implement plans for upgrading the appearance and facilities of the gym									OX	!		
3.	Work with GSA and OMS to upgrade the decomin the OMS office									OX			
4.	Continue to work with GSA to improve the appearance and safety of the ground floor											ОХ	
5.	Upgrade women's lounge areas								0				0
6.	Repair tunnel									0		- -	0
7.	Upgrade appearance of Headquarters Buildin a. Paint Corridors (1, 2, 3, 4, 5, 6, and 7 floors) b. Replace wallpaper in public areas c. Build running track between	g:							OX		OX		
	perimeter fences d. Construct benches for grounds e. Install canopies at S.E. and N.W. entrances		eled eled							OX			
NOT	E: The Fine Arts Commission will be reques	ted 1	to cod	rdina	te as	appı	opria	te.					
					Uncla	ssif	ied wł	en se	para	ted fi	om a	ttachr	nent

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Office:	OL/HOME						O — Scheduled
Objective Statement:	Implement the	DDA's Quality	of Life	Program at	Headquarters	U	X — Actual
Responsible Officer:						(Part 2)	
Significant Funding Am	ount: \$	FY <u>85</u>					
Quarter Ending: Fi	rst Owarter End	ing 31 Decembe	r 1984				

25X1

Activities Planned	Quarter 1 OCT NOV DEC JA			G	Quarter	2		Quarter	3		Quarter .	4
Activities Flanned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
	Ì											
1. Upgrade women's lounge areas												
2. Repair tunnel												
2. Reputi conner												
												ĺ
					}							
								-				
				ļ								
NOTE: The Fine Arts Commission will be reque	dtod .	, co	ndin	1+0 1	ann	ronri	1.					
The rine Arts commission will be reque	Jeu	0 00	1 (111)	Unc1	assif	ied w	en s	epara	ted f	rom a	ttach	nent

CONFIDENTIAL

Office: Objective Statement: Responsible Officer:	OL/HOME/OGMB Implement the Agency Takeover of MGO of Headquarters Facilities from GS. 84	X Δ ctuαi
Significant Funding Ar	nount: \$ FY	
Quarter Endina:	Fourth Ouarter Ending 30 September 1984	

25X1

20

Activities Pianned		Quarter	1	G	uarter	2		Quarter	3	0	Quarter -	4
Menalities Cidillied	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
Issue MGO RFP		Total Comments				1	0X	 				
Award M&O Contract							Annual Military of			0X		
Security processing of contractor personnel				7			-			0		0
Identify GSA stores/equipment available for M&O contractor				MATERIAL PROCESSION OF THE PROPERTY OF THE PRO						0		0
Identify work orders that GSA will not accomplish and deobligate funds				A PARTICIPATION OF THE PARTICI			NO. CIRCLES CONTRACTOR			0		X
Identify key GSA personnel for transition							AN AMERICAN THE PARTY			0X		
Develop contractor procedures (work order, PM, operation, etc.				The course statement of the course of the co			CHANGE OF THE CHANGE OF T					0
Identify contractor supplies/equipment that can be purchased using FY 84 funds							A NACO AND			0X		
M&O contractor identify and contract to replace GSA term contracts (Pest control, window cleaning, etc.)	PROTYPANIA AND AND AND AND AND AND AND AND AND AN			Andreas and the state of the st							0X	
Coordinate contractor phase-in schedule with GSA												0-
				Unc1a	ssifi	ed wh	en se	parat	ed fr	om at	tachn	ents

Page 2

O — Scheduled Office: OL/HOME/O&MB Implement the Agency Takeover of M&O of Headquarters Facilities from Objective Statement: X — Actual Responsible Officer: FY_85 (Part 2) Significant Funding Amount: \$_

Quarter Ending:

First Quarter Ending 31 December 1984

	Activities Planned	(Quarter	7	G	Quarter	2		Quarter	3		Quarter	4
	ACMAINES LIGHINED	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP
1.	Security processing of contractor personnel				E. T. C.			Marie Commission					
2.	Identify GSA stores/equipment available for MGO contractor				And delicated transfer of the control of the contro			CO			o in the Balance and Balance and the Charles		
5 .	Develop contractor procedures (work order, PM, operation, etc.)				The state of the s			CHICAGON CONTROL OF THE CONTROL OF T		ALCOHOL MANAGEMENT	Andrews vyter conditions		
١.	Coordinate contractor phase-in schedule with GSA				AMMAL CAME IMMEDITY OF THE PROPERTY OF THE PRO			THE TRANSPORTER AND THE TR			AND THE PROPERTY OF THE PROPER		
					SA STATUTE A STATUTE OF THE STATUTE		Volume Vo	A A COMPANY OF THE PARTY OF THE				COMMANDE TO A STATE OF THE STAT	
					A ROO CUICE PROPERTY PROPERTY AND A SECOND P			POTOTO TO THE CONTRACT OF THE					
				C Parket State of the Control of the									

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25X1

Office: Objective Statement: 25X1 Responsible Officer:

OL/HOME

Identify a Specific Orientation, Training Campaign That Will X — Actual Enhance the Service-Oriented Image of OL

Significant Funding Amount: \$_

Quarter Ending:

	Activities Planned	(Quarter	1	G)varter	2	G	Quarter	3		Quarter 4	4
	Activities Flanned	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	In conjunction with OTE, identify films and programs dealing with professionalism and interpersonal relations		0								-		
2.	Review all available material and select appropriate material			0									
3.	Develop an internal presentation regarding importance of interpersonal relations and professionalism for U.S. Government employees in conjunction with media material					0							
4.	Select pilot branch or section to present program					0							
5.	Evaluate results and amend as necessary						0						
6.	Make presentations to all areas of the Office of Logistics, at the $\mbox{D/L}$ Quarterly and at the Annual OL Conference							0					- 0
									lassi m atta			separ	ated

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Sanitized Copy Approved for Release 2010/08/23 : CIA-RDP88G00186R001101460003-0 C O N F I D E N T I A L

Office: OL/HOME
Objective Statement: Determine Need for, Plan, and Implement a Centralized OL Support
Responsible Officer: Group Capable of Reacting to Requirements
Significant Funding Amount: \$ FY 1985 on a Quick-Reaction Basis
Quarter Ending:

	Activities Planned		Quarter	1	G	Juarter	2	G)uarter	3	G	uarter 4	1
	Activities Plannea	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Conduct an analysis to determine if there are sufficient requirements Agency-wide for a quick-reaction group						0						
2.	 Implement planning stage to determine: a. Mission/goals b. Potential customers, work load, and services it will provide c. Structure of group d. Formal procedures for fulfilling mission e. Formal lines of communication f. Personnel, budget, and space requirements g. To whom group will be accountable 									0			
3.	Conduct cost/benefit analysis to determine if concept should be abandoned or implemen										0		
4.	If favorable, present plan and cost/benefi analysis to upper management for approval	ŧ							į		1	0	
5.	Execute implementation stage a. Formalize budget b. Identify and acquire office space c. Select personnel d. Requisition equipment, furniture, etc.												0
									ified tachm	when ents	sepa	rated	

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25X1

Office: DDA/OL/P&PD Objective Statement: Commlete Immlementation of P&PD Prepress System Basic Operating Responsible Officer: Capability (2 Year Project) 25X1 FY___85 Significant Funding Almount: 4

O — Scheduled X — Actual

Quarter Ending:

23

31 December 1984

	Activities Planned		Quarter	1	G	uarter	2		Quarter	3		Quarter 4	4
	Acayines Fidened	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Develop Production Implementation Plan	**************************************		0				managed of state of characteristics.	4				
2.	Installation of Phase I of Prepress System				0			and the same of th	3 000				The state of the s
3.	Installation of Phase II of Prepress System							0				- Company	
4.	Installation of Phase III of Prepress System							AND			0		
5.	Training on Page Makeup System					0		CO COPY CLUSTER CO					
6.	Test and Evaluation	- Land				0							
7.	Production on Page Makeup System							0			Section 1		
8.	Expansion of System to 6-12 Workstations							and the second					0
											1		

O — Scheduled X — Actual

25 X 1	Office: Objective Statement: Responsible Officer: Significant Funding Al	DDA/OL/P&PD Explore Available	and _ FY_	Emerging 85	Methods	for	Improved	Document	Contro
	Quarter Ending:	30 September 1985							

Activities Planned		Quarter 1		Quarter 2				Quarter	3	Quarter 4			
ĺ	Activities Figured	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1. 2. 3.	Conduct Survey/Research of Control Numbering Equipment Complete Evaluations, Conduct Test and Provide Demonstrations where possible. Rank Alternatives. Recommendations.	į			<u> </u>	,	,				ļ		

25 X 1	

Office:	DDA/OL/P&PD	O — Scheduled
Objective Statement:	Conduct a Base Line Survey of P&PD Requirements and Capabilities	X — Actual
Responsible Officer:		
Significant Funding A	FYFYFY	
Quarter Ending:	30 September 1085	

	Activities Planned	1	Quarter	1		Quarter	2		Quarter	3	Quarter 4			
	ACTIVITIES FIGURES	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
1.	Review FY-84 Allocation of Resources for all Customer Support in P&PD.			0				33						
2.	Determine Standards of Production for Measurable Printing Production Tasks.						0	Andreas de Carlos de Carlo			COLOR CACAGO CONTRA COLOR CACAGO CONTRA CACAGO COLOR CACAGO CACAG	The state of the s		
3.	Determine Standards of Production for Measurable Photographic (Videographic/ Computer Graphic) Work.							0			A Address and the Agent and th			
4.	Identify All Work by Category, Requestor and Required Resources.							Parking Control of Con	0					
5.	Develop Product Measurement Model.									0				
6.	Identify Work by Present Headquarters Components and External Building Components.				A CONTRACTOR OF THE PROPERTY O			ALCOHOLOGY TO THE CONTRACTOR	0	And Address of the Control of the Co				
7.	Identify New Building Occupants and P&PD Requirements									0				
8.	Predict/Project Changes.											0		
9.	Implement Production Measurement Module.											0		
10.	Review and Evaluate.													
11.	Follow Up Survey												4	

25X1

Quarter Ending:

Office:

Objective Statement:

Significant Funding Amount.

Responsible Officer:

DDA/OL/P&PD

Provide Electronic Interfacing for Computer Graphics Enhancement Between X — Actual VM and P&PD Graphic Design Recorders

O — Scheduled

FY 85

30 September 1985

Activities Planned urvey, Identify, and Procure Additional	ост	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
arvey, Identify, and Procure Additional			1									
ardware/Software Requirements in onjunction with ODP to complete Electronic nterfacing between the CIA Computer etwork (VM) and Printing & Photography's icomed Computer Graphic Design Stations.						0						
dentify and Establish Practical Data ransmission and Job Workflow Procedures or the Capture and Enhancement of ustomer Generated Computer Graphics.								0			And Anticology of the Control of the	
dentify Skills, Staffing, and Training equirements required to support P&PD's ortion of the Computer Graphic Network.									0			
dentify and Establish Customer Require- ents and Guidelines for Job Submission, ecurity Control, and Fiscal Accounting F Computer Graphic Enhancements.		MAY AND		TA SPACE CASE AND						no vianos camenante contrata de la contrata del la contrata de la contrata de la contrata de la contrata de la contrata del la con		0
repare a General Schedule for Testing and Evaluating Data Transmission and orkflow Procedures. (FY-86)												
nei Arou Aeo Aeo	terfacing between the CIA Computer betwork (VM) and Printing & Photography's comed Computer Graphic Design Stations. Lentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. Lentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Lepare a General Schedule for Testing d Evaluating Data Transmission and	terfacing between the CIA Computer twork (VM) and Printing & Photography's comed Computer Graphic Design Stations. Lentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. Lentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements.	terfacing between the CIA Computer betwork (VM) and Printing & Photography's comed Computer Graphic Design Stations. Hentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. Hentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. Hentify and Establish Customer Require- rnts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Heappear a General Schedule for Testing de Evaluating Data Transmission and	reterfacing between the CIA Computer retwork (VM) and Printing & Photography's comed Computer Graphic Design Stations. Rentify and Establish Practical Data ransmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. Rentify Skills, Staffing, and Training quirements required to support P&PD's retion of the Computer Graphic Network. Rentify and Establish Customer Require- rents and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. Repare a General Schedule for Testing d Evaluating Data Transmission and	Atterfacing between the CIA Computer Atwork (VM) and Printing & Photography's Acomed Computer Graphic Design Stations. Alentify and Establish Practical Data Anasmission and Job Workflow Procedures Are the Capture and Enhancement of Astomer Generated Computer Graphics. Alentify Skills, Staffing, and Training Aquirements required to support P&PD's Artion of the Computer Graphic Network. Alentify and Establish Customer Require- Ants and Guidelines for Job Submission, Accurity Control, and Fiscal Accounting Accomputer Graphic Enhancements. Alentify and Establish Customer Require- Ants and Guidelines for Job Submission, Accurity Control, and Fiscal Accounting Accomputer Graphic Enhancements. Alentify and Establish Customer Require- Ants and Guidelines for Job Submission, Accounting	Atterfacing between the CIA Computer Atwork (VM) and Printing & Photography's Comed Computer Graphic Design Stations. Alentify and Establish Practical Data Attensmission and Job Workflow Procedures Attensmission and Job Workflow Procedures Attensmission and Enhancement of Attensmission and Enhancement of Attensmission and Training Attensmission and Training Attensmission Attensmission, Attensmission Atte	terfacing between the CIA Computer twork (VM) and Printing & Photography's comed Computer Graphic Design Stations. dentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. dentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. dentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. depare a General Schedule for Testing defined Evaluating Data Transmission and	terfacing between the CIA Computer twork (VM) and Printing & Photography's comed Computer Graphic Design Stations. dentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. entify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. entify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. epare a General Schedule for Testing d Evaluating Data Transmission and	Atterfacing between the CIA Computer Atwork (VM) and Printing & Photography's Comed Computer Graphic Design Stations. Alentify and Establish Practical Data Attensmission and Job Workflow Procedures Are the Capture and Enhancement of Astomer Generated Computer Graphics. Attentify Skills, Staffing, and Training Aquirements required to support P&PD's Artion of the Computer Graphic Network. And Establish Customer Require- Ants and Guidelines for Job Submission, Accurity Control, and Fiscal Accounting Accomputer Graphic Enhancements. Accounting	terfacing between the CIA Computer twork (VM) and Printing & Photography's comed Computer Graphic Design Stations. dentify and Establish Practical Data ransmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. entify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. entify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. epare a General Schedule for Testing d Evaluating Data Transmission and	terfacing between the CIA Computer twork (VM) and Printing & Photography's comed Computer Graphic Design Stations. Lentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. Lentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. Lentify and Establish Customer Require- nts and Guidelines for Job Submission, currity Control, and Fiscal Accounting Computer Graphic Enhancements. Lepare a General Schedule for Testing d Evaluating Data Transmission and	terfacing between the CIA Computer thwork (VM) and Printing & Photography's comed Computer Graphic Design Stations. dentify and Establish Practical Data cansmission and Job Workflow Procedures or the Capture and Enhancement of stomer Generated Computer Graphics. dentify Skills, Staffing, and Training quirements required to support P&PD's rtion of the Computer Graphic Network. dentify and Establish Customer Require- nts and Guidelines for Job Submission, curity Control, and Fiscal Accounting Computer Graphic Enhancements. depare a General Schedule for Testing defined Evaluating Data Transmission and

 ${\sf O} - {\sf Scheduled}$

X — Actual

Office: OL/PD

Objective Statement: Improve

Improve Vendor Delivery

Responsible Officer: C/

C/PD/OL

Significant Funding Amount: \$_____ FY_85

Quarter Ending:

Activities Planned		Quarter	1	Quarter 2			G)uarter	3	C	4	
		NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1. Prepare paper on resources and actions needed. Initiate program for administering contracts in respect to vendor late deliveries.		0										
2. Task IMSS and ODP to devote programming resources to restructure CONIF/ICS Data Base to produce late delivery data in useable format.			0									
3. Assuming no increase in authorized positions for contract administration, identify trade-offs from present work loads to divert C.O. time to contract administration.				0								
4. Obtain D/OL approval to initiate trade-offs and advise affected offices.				0								
5. Implement program to take corrective action on vendors who constantly fail to meet delivery dates.					0							

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Office: Objective Statement	OL & OF Joint Objective Enhance current efforts to reduce contract settlement backlog (Part 1)	O — Scheduled X — Actual
Responsible Officer:	0.5	
Significant Funding A	mount: \$ FY -85	
Quarter Endings		

25X1

	Activities Planned	(Quarter	1	Quarter 2			(Quarter	3	Quarter 4		
	Activities Planned	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1.	Establish Contract settlement unit (CSU) in Audit & Certification Division/OF (A&CD/OF), consisting of two part time contract employees devoting minimum of 60 hours per week on settlement function.	Programme control of the second control of t					Market Market Control		Action to a composition of the c		Control and Contro		
	ACTION-A&CD/OF, OF/PERS and O/PERS to identify, recruit, and EOD two contract employees.				0				And the second s		Action and property and propert		
2.	Train new hires on contract settlement procedures.				Section of the sectio	0			And Andread Street, Control of Co	The same of the sa			
3.	Augment present two man part-time CSU in PD by one, in order to devote minimum of 90 hours per week on settlement function.	A COMPANY AND A COMPANY AND A COMPANY A COMPAN			по-учен - официализмованиями.						A Control (Control (C		A A A A A A A A A A A A A A A A A A A
	ACTION-PD/OL, OL/P&TS, and O/PERS to identify, recruit, and EOD one person.				0	A THE REAL PROPERTY OF THE PRO							
4.	Instruct PD trainees and GPB cadre on settlement procedures and establish scheduled settlement program to maximize settlement completion on FY-82 and FY-83 actions					0							
							And the second s						

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Page 2

Office: OL & OF Joint Objectives Objective Statement: Current efforts to reduce contract settlement backlog (Part 2) X—Actual XO — Scheduled Responsible Officer: Significant Funding Amount: \$_

Quarter Ending:

100	Activities Planned		Quarter 1			Quarter 2			Quarter 3			Quarter 4		
			NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	
ь.	Settle all pre-FY-81 contracts by 1 Oct 85 (except for those requiring indirect rate determinations).												0	
0.000	CSU elements in PD and A&CD/OF are faced with the following backlog in settlement:												7707647	
AND THE PROPERTY OF THE PROPER	P&SCB FY-64 thru FY-81 - 251 ADP&EB FY-69 thru FY-81 - 331 GPB FY-69 thru FY-81 - 1500	distances, about secreptificing contractions												
ō.	This will be a continuing MBO into FY-86 & 87. During FY-86 we project following figures on contracts to be settled:	Action in the season of the contract of the co			A CONTRACTOR OF THE CONTRACTOR				MANUAL PROPERTY AND ADDRESS OF THE PARTY AND A		NOOP TO THE PROPERTY OF THE PR			
THE THREE TANKS IN THE THREE T	P&SCB FY-82 thru FY-84 - 650 ADP&B FY-82 thru FY-84 - 870 GPB FY-82 thru FY-84 - 6450	THE STREET STREET, STR	7 (3								TOTAL CONTRACT CONTRA		·	
										-				
L		1			1			1			l			

25**X**1

O — Scheduled

X — Actuai

Office: Continue with design and major construction for general upgrading and Objective Statement: expansion

Responsible Officer: Significant Funding Annual FY 85

Quarter Ending:

	Activities Planned		Juarter	1	G	Quarter	2		Quarter 3 Q		Quarter 4		
	ACHTHES : IOINEU	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	אטנ	JUL	AUG	SEP
1.	Warehouse Annex - start design	0							in the second se				
2.	30% Review			0	THE RESERVE AND ADDRESS OF THE PERSON OF THE								l
3.	Environmental Impact			0				0					
4.	NCPC Review			0		-		0					
5.	60% Review					0							
6.	Funding Decisions, Approvals, Funds to GSA				CHI LEBO CANADO CONTRA			0					
7.	90% Review								0		The state of the s		
8.	100% Review	well allowed to								0			

29



Office: O — Scheduled OL/SD/OSB Objective Statement: Examine Agency Type II Property Accountability System X — Actual Responsible Officer:

FY_85 Significant Funding Amount: \$_

Quarter Ending: 31 December 1984

25X1

31

	Activities Planned		Quarter	1	(Quarter	2		Quarter	3	G	Quarter	4
	Ventantes i immed	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	אטנ	JUL	AUG	SEP
1.	Identify Task Force to perform study to include representatives from OF and Audit Staff.	Andread Control of the Control of th	0		AND THE PROPERTY OF THE PROPER	A CAMPAGE AND A						:	
2.	Study recent financial and property audits of foreign and domestic facilities	OCT. DOCUMENT AND ADDRESS OF THE PARTY OF TH		0								Administrative and a second se	
3.	Review Agency property accounting procedures.	NACIONAL A CONTROLLANA			0								
4.	Establish permanent cadre of traveling property auditors.	Takkadi Sokamanin karada dapin dalah salah dalah d				0							
The state of the s		NOTE TO STORY AND ADDRESS OF THE STORY AND ADD									A CONTRACTOR OF THE CONTRACTOR		
						100		CAT CASA-POLYGINA WINNESS POLYGINA					

Office:	
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SD/OL

Objective Statement:

Consolidate Agency Repair and Return

O — Scheduled X — Actual

Responsible Officer:

FY___85 Significant Funding Amount: \$_____

Quarter Ending:

31 December 1984

Activities Planned		Quarter	7	G	Quarter	2	G	Quarter 3			Quarter 4		
Activities Figured	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SE	
					1								
. Milestone on this objective to be established by 26 October 1984													
											Addition of the state of the st		
	Comition (complete programming complete programming			AND Procedure and the Control of the									
				MINOT AN INTERNATIONAL AND						TOTAL CONTRACTOR OF THE PROPERTY OF THE PROPER			
								A WHILE DELIVEY THE PROPERTY OF THE PROPERTY O					
		The state of the s											

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OL FIVE-YEAR PLAN, FY 1985-1989 (cont'd)

VI. Resource Implications.

- 1. The most critical resource constraint is personnel staffing. Since the OL is a support/service organization, OL's capabilities and growth must be keyed to the requirements and growth of OL's customers. Because the Agency is growing, personnel increases are projected as a need in all OL components to enable OL to remain responsive to the increasing requirements. It is anticipated that in the short term staffing limitations can be overcome by increases in personnel authorizations and, where practical, and possible, greater use of outside contractors. In the long run, productivity may be improved by new technology acquisition, and responsiveness maintained through keying capabilities to requirements through permanent adjustments to the TO.
- 2. Funding shortages are projected for the forthcoming period. To the extent that these shortages delay or otherwise affect capital improvements, the effectiveness and responsiveness of OL will be degraded proportionally.

SUBMITTED:

5 X 1	Director of Wogistics	Date
	APPROVED:	
5 X 1	Deputy Director for Administration	<u>//-/3-84</u> Date

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PART II

OFFICE OF LOGISTICS FIVE-YEAR PLAN

OBJECTIVES FOR FY 1985-1989

This matrix of OL objectives is organized by OL divisions and staffs. It lists all OL objectives necessary to achieve the overall goals in Part I of the Five-Year Plan and cross-references OL objectives to the DDA goal it supports.

Objectives at the DDA tracking level are included in Part I, Section IV and V, and reported quarterly to the DDA. Objectives at the OL tracking level are reported quarterly to the Director of Logistics

OFFICE OF LOGISTICS FIVE-YEAR PLAN FY 1985-1989 OBJECTIVES

	Comparts						Tracki	ng Level
<u>Objective</u>	Supports DDA Goal	85	86	<u>87</u>	88	<u>89</u>	DDA	OL
New Building Project Office								
New Building Construction	5	*					*	*
Develop a transportation plan for the Operation of the Consolidated Headquarters	5	*					÷	*
Develop Professionalism Program Within Office of Logistics for both Blue and White Collar Workers.	1	*					*	*
Establish a standard selection of modular office furniture to replace gray metal furniture and meet word/data processing needs.	5,7	*					*	*

	g .						Tracking Level		
<u>Objective</u>	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	DDA	OL	
Information and Management Support Staff									
Establish Overseas Personal Computer Capabilities	1,3,6,7	*					*	*	
Develop and Implement the Logistics Integrated Management System (LIMS)	4,6,7	*	*	*	*	*	*	*	
Study feasibility of providing interim LIMS capability overseas in advance of MERCURY	4,6,7	*						*	

	Supports		0.5	0.77	0.0			ng Level	
<u>Objective</u>	DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	DDA	OL	
Personnel and Training Staff									
Initiate a recruitment program to ensure that OL is at ceiling in all critical areas on 30 September 1985	1	ጵ					*	*	
Develop a Student Intern Program as a recruitment tool	1	×					*	*	
Reorganization of P&TS (based on plan presented to DD/L on 28 September 1984)	1,4,6	*						*	
Upgrade of OL Personnel Soft Files	1	*						*	
Upgrade Wang Training and Utilization	6,7	*						*	

Objective	Supports DDA Goal	85	86	<u>87</u>	88	89	Track:	ing Level OL
<u>objective</u>	<u> </u>	<u>55</u>	50	<u> </u>	<u>50</u>	93	15151	<u> </u>
Procurement Management Staff								
Convert General Provisions Used in Agency Contracts from DAR to FAR	5,7	*					×	*
Study of Agency procurement system by outside contractor.	6,7	*						*

		Grann and a						Tracki	ing Level	
	Objective	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	DDA	OL	
	Security Staff									
25 X 1		4	*					*	*	
	Update of Standard Security Procedures for Contractors Security Manual	2	*						*	
SEC	Upgrade Wang Training and Utilization	6,7	*						*	

Objective Headquarters Operations, Maintenance, and Engineering Division	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	Trackin DDA	g Level
Establish a Configuration Management System	4,5,6	*					*	*
Procure and Install an Automatic Courier Receipt Filing, Tracing, and Retrieval System as well as the Codeword Accountability System for the M&CS	4,7	*					*	*
Implement the DDA's Quality of Life Program at Headquarters Building	5	*					*	*
Implement the Agency Takeover of M&O of Headquarters Facilities from GSA	4,6	*					÷	*
Identify a specific orientation, training campaign that will enhance the service oriented image of the Office of Logistics	4	*					*	*
Establish a Centralized OL Support Center	4,6	*					*	*

							Tracki	ing Level
Objective	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	89	DDA	OL
Renovate and Refurnish Courier Lounge Within the Mail and Courier Section	5	*						*
Upgrade Exhibit Corridor (1D HQ) with Safer, Sturdier Equipment	2,5	*						*
Hire Cooperative Students for Training In the EDR	4	*						*
Implement Corrective Action to Customer Surveys in HOME	4,5	*						*
Institute a Program to Have Personnel in Agency Buildings Take More Pride in their Working Areas and Buildings	2,5	*						*
Resolve the problem of the DCI Portraits	5	×						*
Study on Improved classified waste disposal system.	4,7	*						*
Examine, determine and assign relative responsibility for M&O of external facilities—joint with RECD	5,6	*						*
Upgrade Wang Training and Utili- lization.	7	*						*

	Supports						Tracki	ng Level
Objective	DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	88	89	DDA	OL
Printing and Photography Division								
Complete Implementation of P&PD Prepress System Basic Operating Capability. (2-year project)	4.7	*					*	*
Explore available and emerging methods for improved document control.	2,4	*					*	*
Conduct a base line survey of all P&PD requirements and establish benchmarks for current capability. The results of the survey will be used to gauge anticipated impact of the opening of the New Headquarters Building and to categorize work as a potential for contracting out.	4,5,6	*					*	*
Provide electronic interfacing for Computer Graphics Enhancements Between VM and P&PD Graphic Design Recorders.	4,7	ż					ж	*
Develop and Implement an Automated Maintenance System for P&PD	3,4,6	*						*

	Compant						Tracki	ng Level
<u>Objective</u>	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	89	DDA	OĽ
Evaluate Feasibility of an Automated Waste Paper Disposal System	4,6	*						*
Explore Optical Digital Data Disk (OD ³) Requirements and Capabilities	4,7	*						*
Evaluate the Feasibility of Expanding P&PD Video Supprt to the Intelligence Community by Making Foreign Standards Conversion Service Available	4,6,7	*						*
Continuation of Quality Circles Program	2,5,6	*						*

		Supports						Tracki	ng Level
	Objective Procurement Division	DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	DDA	OL_
	Improve Vendor Delivery	3,4,6	*					×	*
	Enhance Current Efforts to Reduce Contract Settlement Backlogjoint MBO with OF	3,4,6	*	*	*			×	*
25X1		4	*					*	*
SECRE	Develop and provide guidance relative to standardization of specifically identified items in the Agency	4,6	*						*

25X1

<u>Objective</u>	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	Tracki DDA	ng Level OL
Obtain A&E Contractors to Supplement Agency Engineering Resources in Order to Facilitate Design and Construction of CRAFT, FBO, and Other DDO Facilities Requirements in the Field	4,7	*						*
Complete Design and Construction of RSAF Facilities	4,7	*	*					*
Automate and Modernize RECD with Wang Equipment and Systems Furniture.	5,7	*	*	*				*
Examine, Determine and Assign relative responsibility for M&O of external facilitiesjoint with HOME.	5,6	*						*
Upgrade Wang Training and Utilization.	7	*						*

	Objective	Supports DDA Goal	85	86	87	88	89	Trackin DDA	ng Level OL
	Supply Division			_	-				
	Examine Agency type II Property Accounting Systemjoint with OF and IG	2,3,4,6						*	*
	Consolidate Agency Repair and Return	3,4,6						*	*
SECRE	Update GSA-Leased Vehicle Inventory and Establish Vehicle Records in the FARS Minicomputer System for Financial Tracking in Conjunction with OF	3,6,7							*
25X1	Expand Communications Tech Facility to Double Size of Environmentally Controlled Area	6,7,8							*
25 X 1	Enhance Automation to Include LIMS Interface	4,7							*
25X1	Provide Management Information on the Upgrade	4,5,7							*
	Bar Coding	6,7							*
25X1		3,4,8							*

<u>Objective</u>	Supports DDA Goal	<u>85</u>	<u>86</u>	<u>87</u>	<u>88</u>	<u>89</u>	DDA	OL
In Coordination with P&PD, Prepare a Briefing Film on Supply Division Organization/Activity at Headquarters and in the Field	4	*						*
Establish In-House Wang Program for Control of Shipping Indicators	6,7	*						*
Establish a Data Base in Wang VM to Utilize as a Master Station list in P&PS/CD Detailing All Pertinent Shipping, Marking, and Packing Specifications	6,7	*						*
To initiate a Multi-year Plan to Improve and Upgrade the Physical Plant and Working and Operating Conditions of Beginning in FY 85.	4,5,6	*	*					*
Upgrade Wang Training and Utilization	6,7	*						*