FY-83
P&PD Objectives
Fourth Quarter
Milestone Charts

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 cheduled X - Actual

OFFICE: DDA/OL/P&PD

OBJECTIVE STATEMENT: Implementation of P&PD Digital Prepress System (3 Year Project)

RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

STAT STAT

Activities Planned Quarter 1 Quarter 2 Quarter 3 Quarter 4 ОСТ NOV DEC FEB SEP AUG 1. Initial testing, operation, and evaluation of the EOCOM laser platemaker. 0 -- X Order Black and White Electronic Camera. χ Installation, testing, and Evaluation of Black and White Electronic Camera. Χ 4. Order and install CAMEX "testbed" pagination system. 0 - - -- - OX 5. Prepare detailed specification for Interactive Area Composition and File Management System (IACFM). χ 6. Visit vendors of page makeup systems to evaluate their performance in producing benchmark samples of typical publications. χ

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 _neduled X - Actual

STAT STAT

OFFICE: DDA/OL/P&PD

OBJECTIVE STATEMENT: Implementation of P&PD Prepress System (3 Year Project)

RESPONSIBLE OFFICER: SIGNIFICANT FUNDING AMOUNT: _FY__83

| | Activities Planned | Qυ | arte | r 1 | · | Qua | rter | 2 | Qua | rter | 3 | | Quar | ter 4 | 1 |
|---|--|-----|------|-----|---|-----|------|-----|-----------|------|-----|---|-------|-------|-----|
| | | ост | NOV | DEC | | JAN | FEB | MAR | APR | MAY | JUN | | JUL | AUG | SEP |
| • | Prepare a final report on CAMEX testbed pagination system. | | | | | | 0 | | | | | - | ; | X | |
| • | Based on detailed specifications for IACFM and on results of pagination system testbed, conduct a market survey of available equipment and prepare a final report with recommendati | | | | | | | X | | | | | | | |
| • | Based on results of items 5-7, either: | | | | | | | | | | | | | | |
| | a. Prepare and release a Request for Proposal (RFP) for an IACFM | | | | | | | | 0 | | x | | | | |
| | b. Order recommended IACFM | 1 | | | | | | | | | | | | | 0 |
| • | Investigate color scanners for inclusion in Digital Prepress System and other P&PD color printing applications. | | | | | | | x | | | | | | | |
| | Order Color Scanner. | | | | | | | | 0 | | X | | | | |

STAT STAT

 $$\rm X$$ - Actual Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Conduct a Pilot Quality Circle Program in P&PD/OL
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:

DATE SUBMITTED: September 1983

| G AMOUNT | : | FY 83 |
|----------|----------|-------|
| antambar | 1007 | |

| | Activities Planned | Qu | arte | r 1 | | Qua | rter | 2 | | Quar | rter | 3 | Quar | ter 4 | |
|---|--|-----|------|-----|---|-----|------|-----|-------------|------|------|-----|---------|-------|-----|
| | | ост | NOV | DEC | | JAN | FEB | MAR | Λ | ΨR | MAY | JUN | JUL | AUG | SEP |
| | Conduct Research. | | Х | | | | | | | | | | | | 1 |
| | Define Requirement. | | X | | | | | | | | | | | | |
| • | Build Management Support. | | Х | | | | | | | | | | | | |
| • | Organize Steering Committee/Select Administrative Coordinator(s). | | X | | | | | | | | | , | | | |
| | Contract for a Consultant. | | Х | | | | | | | | | | | | |
| • | Conduct a Quality of Worklife Survey. | | Х | | | | | | | | | | | | |
| • | Develop Implementation Plan. | | | Х | } | | | | | | | \ \ | | | |
| | Publicize Program and Solicit Volunteers | \$ | | X | | | | | | | | | | | |
| • | Conduct Training. | | | X | | | | | | | | | | ļ | |
| | Initiate Pilot Program. | - | | 0 | | | | | | | | | | | |
| | Consultant Assessment Survey. | | | | | | | 0 | - -} | | - X | 0 | - X | 0- | 0 |
| • | Facilitator-Steering Committee Status Review. | | | | | X | X | x | | X | х | x | 0 | 0 | х |
| • | Pilot Program Final Report. | | | | | | | | | | | | | | 0 |

Approved For Release 2008/06/03: CIA-RDP86-00735R000100040001-9

0 - Scheduled

X - Actual

Office: DDA/OL/P&PD

Objective Statement: Develop a Training Program for Photography Branch Responsible Officer:

Significant Funding Amount: \$ FY 83

STAT STAT

3

Date Submitted: October 1983

Activities Planned Quarter 1 Quarter 2 Quarter 3 Quarter 4 OCT NOV DEC JAN **LEB** MAR APR MAY JUN JUL **AUG** SEP Collect and analyze background report for present branch structure and pay scale rates. OX (FY-82) Review position descriptions and compare with photo industry standards. --X (FY-82) 0 -3. Interview branch managers and employees. 0 ---X(FY-82) --0-Prepare draft of findings and recommendations. (FY-83) 0--0 -Develop program outline. 0 -- - 0X Develop section criteria. (FY-8\$) 6. 0 -- 0 X Develop training schedules, curriculum, administration, and evaluation mechanisms. (FY-83) 0 - -Submitted training program for coordination and review (FY-83) 0 - -- - X 9. Publish training program with implementation schedule (FY-84) 0

Approved For Release 2008/06/03: CIA-RDP86-00735R000100040001-9

O - Scheduled X - Actual

OFFICE: BDA/OL/P&PD
OBJECTIVE STATEMENT: Conduct a Staff Study as to the feasibility of establishing a Waste ManageSTAT RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: October 1983

FY 83

Program for P&PD STAT

| | Activities Planned | Qu | arte | r 1 | , | Qua | rter | 2 | Qua | rter | 3 | | Quar | ter 4 | |
|---|---|------|------|-----|---|-----|------|-----|---------------|------|------|---|----------|-------|-----|
| | | DCT_ | NOV | DEC | | JAN | FEB | MAR | APR | MAY | JUN_ | | <u> </u> | AUG | SEP |
|] | Define activities and objectives for waste analysis program. | | | X | | | | | | | İ | | | | |
| (| Gather background data and obtain copy of printing industry standards on waste. | | | | | | X | | | | | | | | |
| 1 | Prepare report for management review with recommendations on course of action. | | | | | · | | 0 | . | | -0 | - | | | |
| I | Based on results of report, conduct a 90-day pilot study program of selected supply items. | | | | | | | | | | 0 | | | | |
| I | Evaluate results of pilot program and prepare recommendations. | | | | | | | | | | | | | | 0 |

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 :heduled X - Actual

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Develop Work Standards and Measure P&PD Productivity Via the MIS
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1500

| | Activities Planned | Qu | arte | r 1 | Qua | rter | 2 | Qı | arte | r 3 | Quar | ter 4 | |
|---|---|-----|------|-----|---------|------|-----|-----|------|-----|----------|-------|-----|
| _ | | ст | NOV | DEC | JAN | FEB | MAR | APF | MAY | JUN | JUL | AUG | SEP |
| | Investigate available printing and photography work standard plans and productivity measurement systems that could serve as models for P&PD. | | | | | | | | 0 | | | | |
| | Develop a set of work standards to measure individual productivity. | | | | | | | | | | 0 | | |
| | Design a functional specification detailing P&PD requirements for software development. | 0 X | | | | | | | | | | | |
| | Contract a software vendor to develop software that will process production data collected via MIS and new data required to produce productivity measurement reports. | | | | | | | | | | | | |
| | Load new productivity measurement software into MIS. | | | | | | | | | | | | |
| | Test and Evaluate new software. | | | | | | | | | | | | |
| | Implement productivity measurement software. | | | | | | | | | | | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 cheduled

| OFFICE: | DDA/OL | /P&PD |
|---------|--------|-------|
|---------|--------|-------|

OBJECTIVE STATEMENT: Develop Work Standards and Measure P&PD Productivity Via the MIS RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT
DATE SUBMITTED: September 1963

| Activities Planned | Ų | arte | r 1 | Qu | arte | r 2 | Qua | rter | 3 | Quan | ter 4 | ı |
|--|-----|------|-----|-----|------|-----|-----|------|-----|------|-------|---------|
| | ост | NOV | DEC | JAN | FEB | MAR | APR | MAY | บบท | JUL | AUG | 15 |
| Implement reporting of productivity measurement. | | | | | | | | } | i | | | ٦- ا |
| System performance evaluation. | | | | | | | | | } | | | |
| | | | | | | | | | | | | |
| | | | | | • | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | } | | | |
| | | | | | | | | | | | | |
| | | | | | ļ | | | | | | | |
| | | | | | | | } | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

OFFICE: DDA/OL/P&PD

OBJECTIVE STATEMENT: Develop a Specially Defined Requirements Package for Low Volume Copiers and Extend those RESPONSIBLE OFFICER:

Requirements into a Competative Bid and Contract Award STAT SIGNIFICANT FUNDING AMOUNT:

FY 83 for Copier Rentals STAT RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

| Activities Planned | Qu | arte | r l | | Quan | rter | 2 | Qı | uarter | 3 | Qua | rter 4 | |
|---|-----|------|-----|----|----------|------|-----|-----|--------|-----|-----|--------|---------|
| | ост | NOV | DEC | JA | AN | FEB | MAR | API | MAY | JUN | JUL | AUG | SEP |
| Develop Requirements and Work Statements. | | } | 0 | | <u>.</u> | 0 - | | | 0- | : | | | i FY |
| Obtain contracting concept approval. | | , | 0 | | | 0 - | | | 0- | | | | FY |
| Complete Contractor source selection. | | | | | 0 | | - 0 | | | 0- | | | FY |
| Prepare Request for Proposal. | | | 1 | | | | 0 | 0 | | | | | FY |
| Release Request for Proposal. | | | | | |] | | 0 | | | 0 - | | FY |
| Contractor response deadline. | | | | | | | | | 0 - | 0 | | 0 | FY |
| Evaluation of Responses. | | ļ | | | | | | | | 0 | 0 - | 0 | FY |
| Complete contractor selection. | | | . | | | | | | | 0 | 0 - | 0 | FY |
| Contractor Debriefing. | | | | | | | | | | | 0- | 0 | 0-FY |
| Contract Award | | | | | | | | | | | 0- | 0 | 0-FY |
| • | | | | | | | | | | | | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9

O - Scheduled X - Actual

OFFICE: DDA/OL/P&PD

OBJECTIVE STATEMENT: Develop Requirements for P&PD's Support to FBIS MIDAS Project

RESPONSIBLE OFFICER: SIGNIFICANT FUNDING AMOUNT:

FY or

STAT **ΥΔΤ**

| Activities Planned | Qı | arte | r 1 | | Qua | rter | 2 | , | (ua | rter | 3 | Qua | rter 4 | |
|---|-----|------|----------|-------|--------------|-------|------|-------|-----|------|-------|-----|--------|-----|
| | OCT | NOV | DEC | | JAN | FEB | MAR | AF | PR | MAY | JUN | JUL | AUG | SEP |
| Develop production support and production backup capabilities for Phase I of MIDAS. | 0 | | <u> </u> |] | X 0 | | | | | | | | | į |
| Implement Phase 1 MIDAS production support. | | 0 | | | | ļ | | | 0 X | | | | | |
| Determine MIDAS to P&PD communications requirements. | | | 0 - | \ | | \ | - X0 | | | | | | | |
| Participate in MIDAS Phase II System Definition requirements. | | | | | | | 0 | - - | 0 | | - | | | |
| nstall and test MIDAS to P&PD communications facility. | | | | | <u> </u> | | | | | | | | | 0 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

STAT STAT

OFFICE: OL/P&PD/DDA

OBJECTIVE STATEMENT: ETECS Support for Users of Wang Word Processors

RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

FY 83

| Activities Planned | Qu | arte | 1 | | Qua | rter | 2 | Qua | rter | 3 | | Quar | ter 4 | |
|--|---|---|---|--|--|---|--|---|--|---|---|--|--|--|
| | DCT | NOV | DEC | | Jan | FEB | MAR | APR | MAY | JUN | | JUL | AUG | SEP |
| der Communicating WANG Word cocessor (GJ-56) | Х | | | | | | | | | İ | | | | |
| Direct) Hardware/Software on | | | x | | | | | | | | | | | |
| | | 0 | | | - 0X | | | | | | | | | |
| | | | 0 | | X | | | | | | | | | |
| | | | | | | | | | | | | | ox | |
| | | | | | | | | | | | | | | 02 |
| ablish Tech Note Announcing sterface Capabilities. | | | | | | | | | | | | | | 0 |
| × . | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | rder Communicating WANG Word rocessor (GJ:56) nstall WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 nstall WANG Word Processor in J-56. est WANG to ATEX Interface Direct) | rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Lest WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DDP/SPD) Lest WANG to ATEX Interface via i-Sync Data Link. Liblish Tech Note Announcing | rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in Jr-56. Lest WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DDP/SPD) Lest WANG to ATEX Interface via in Sync Data Link. Liblish Tech Note Announcing | rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Lest WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DDP/SPD) Lest WANG to ATEX Interface via Li-Sync Data Link. Liblish Tech Note Announcing | rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Lest WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DDP/SPD) Lest WANG to ATEX Interface via Li-Sync Data Link. Liblish Tech Note Announcing | oct NOV DEC JAN rder Communicating WANG Word rocessor (GJ-56) nstall WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 nstall WANG Word Processor in J-56. est WANG to ATEX Interface Direct) evelop WANG to VM/370 Interface DDP/SPD) est WANG to ATEX Interface via i-Sync Data Link. ublish Tech Note Announcing | OCT NOV DEC JAN FEB rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Rest WANG to ATEX Interface Direct) Revelop WANG to VM/370 Interface DDP/SPD) Rest WANG to ATEX Interface via i-Sync Data Link. Interface via | OCT NOV DEC JAN FEB MAR rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Sest WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DDP/SPD) Sest WANG to ATEX Interface via i-Sync Data Link. Interface via i-Sync Data Link. | OCT NOV DEC JAN FEB MAR APR rder Communicating WANG Word rocessor (GJ-56) Asstall WANG to ATEX Interface Direct) Hardware/Software on REX 8000 Asstall WANG Word Processor in U-56. Sest WANG to ATEX Interface Direct) evelop WANG to VM/370 Interface DDP/SPD) est WANG to ATEX Interface via i-Sync Data Link. Ablish Tech Note Announcing | OCT NOV DEC JAN FEB MAR APR MAY rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on IEX 8000 Install WANG Word Processor in IJ-56. Install WANG to ATEX Interface Direct) OCT NOV DEC JAN FEB MAR APR MAY JUN rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on REX 8000 Install WANG Word Processor in U-56. Rest WANG to ATEX Interface Direct) Revelop WANG to VM/370 Interface DIP/SPD) Rest WANG to ATEX Interface via ii-Sync Data Link. Ribblish Tech Note Announcing | OCT NOV DEC JAN FEB MAR APR MAY JUN rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in J-56. Set WANG to ATEX Interface Direct) Evelop WANG to VM/370 Interface DOP/SPD) Set WANG to ATEX Interface via i-Sync Data Link. Sublish Tech Note Announcing | OCT NOV DEC JAN FEB MAR APR MAY JUN JUL rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in JU-56. Rest WANG to ATEX Interface Direct) Revelop WANG to VM/370 Interface DOP/SPD) Rest WANG to ATEX Interface via in-Sync Data Link. Rabbellish Tech Note Announcing | OCT NOV DEC JAN FEB MAR APR MAY JUN JUL AUG rder Communicating WANG Word rocessor (GJ-56) Install WANG to ATEX Interface Direct) Hardware/Software on TEX 8000 Install WANG Word Processor in July July Aug Tun Ju |

OFFICE: DDA/OL/P&PD

OBJECTIVE STATEMENT: Evaluate the Feasibility of Expanding P&PD Video Support to the Intelligence RESPONSIBLE OFFICER: Community STAT

| potential video support capabilities. | JUL | AUG SEP |
|---|--|---------|
| Support capabilities. Identify equipment needs to meet potential video support capabilities. | | |
| potential video support capabilities. | 1 1 | |
| | · | |
| Identify space requirements to meet potential video support capabilities. | | |
| Identify skills and staffing requirements for potential video support capabilities. | 0 | |
| Prepare a report for management on current and potential video support alternatives. | | 0 |
| | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 tual

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: P&PD Bindery Automation Study
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT
DATE SUBMITTED: September 1983

FY 83

STAT STAT

| Survey P&PD management and customers as to projected future requirements. Survey the printing industry for current initiatives in Bindery. Prepare Bindery automation requirements paper. | | Activities Planned | Qu | arte | r 1 | Qua | rter | 2 | | Qua | rter | 3 | | Quar | ter 4 | |
|--|---|---|------|------|-----|--------|------|-----|---|-----|------|-----|---|------|-------|---------------|
| Compile data on the present Bindery requirements and equipment capabilities Survey P&PD management and customers as to projected future requirements. Survey the printing industry for current initiatives in Bindery. Prepare Bindery automation requirements paper. Prepare a final report on Bindery Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas identified by menagement | | | DCI' | NOV | DEC | Jan | FEB | MAR | Α | ΨR | MAY | אטט | | JUL | AUG | SE |
| as to projected future requirements. Survey the printing industry for current initiatives in Bindery. Prepare Bindery automation requirements paper. Prepare a final report on Bindery Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas identified by management. | | | 0 | X | | | | | | | | | | | | 1 |
| Prepare Bindery automation requirements paper. Prepare a final report on Bindery Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas | | | | 0 | | -0 | | | - | | -0 | | | - 0 | | |
| paper. Prepare a final report on Bindery Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas | • | Survey the printing industry for current initiatives in Bindery. | | | 0 | -0 | | | | | - X | | - | - 0 | | |
| Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas | • | | | | | | 0 | | | | | | | - 0 | - 0 | |
| | | Automation. The report will contain recommendation on equipment acquisition, work flow, personnel/equipment utilization and any other areas | | | | - | | | | | 0 | | | | | - 0 |
| | | | | | | | | | | | | | | | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R00010004000 $\frac{1}{1}$ -9 cheduled actual

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Develop an Automated Maintenance Program System for P&PD
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

STAT STAT

| Activities Planned | | Quarter 1 | | | Quarter 2 | | | | Qu | arter | 3 | Quarter 4 | | | | |
|--------------------|--|-----------|-----|-----|-----------|-----|-----|-----|-----|-------|-------|-----------|-----|-----|--|--|
| | | OCT | NOV | DEC | | JAN | FEB | MAR | APR | MAY | JUN | JUI | AUG | SEP | | |
| | Define requirements for an automated database for logging of in-house, contractual or vendor-supplied remedial equipment repair and preventive maintenance scheduling. | 0- | X | | | | | | | | | | | | | |
| | Design a functional specification detailing P&PD equipment maintenance requirements. | n 0 - | | | | | 0 - | x | | | | | | | | |
| | Prepare a report to P&PD management recommending which computer system (i.e., MIS, VM GIMSO should be used to support the program. | | 0 | | | | | 0- | | | , | | | | | |
| | Either solicit in-house support for or contract for software development. | | | | | 0 | | | | _ | 0 - | | | | | |
| | Load software into system. | | | | | | | | | | | 0- | | | | |
| | Test & Evaluate new software. | | | | | | | | | | | | 0 | | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R0001000 $\frac{1}{4000}$ 1-9 heduled tual

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Develop an Automated Maintenance Program System for P&PD
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

| - | Quarter 1 | | | Quarter 2 | | | | Quarter 3 | | | | Quarter 4 | | | | |
|----------------------------------|-----------|-----|-----|-----------|-----|-----|-----|-----------|-----|-----|--|-----------|-----|-----|--|--|
| | OCT | NOV | DEC | | JAN | FEB | MAR | APR | MAY | JUN | | JUL. | AUG | SEP | | |
| Implement data entry by LSS/P&PD | | | | | | | | | | | | 1 | | 0 | | |
| Implement Maintenance reporting. | | | | | | | | | | | | Ì | | | | |
| System Performance Evaluation. | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | 1 | | | | | | | | | | | | | | | |
| | | | | | | | ļ | | } | | | | | | | |
| | | | | | | 1 | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | ļ | | | | | | |
| | | | | ļ | | | | | | | | | | | | |
| | | | | | ł | | 1 | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | į | | | j | | | | | ļ | | | | |

Approved For Release 2008/06/03: CIA-RDP86-00735R000100040001-9

FY 83

O - Scheduled X - Actual

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Implementation of P&PD/ODP Autofiche System

RESPONSIBLE OFFICER
SIGNIFICANT FUNDING AMOUNT:
DATE SUBMITTED: September 1983

| | Activities Planned | Qu | arte: | r 1 | Qua | rter | 2 | Qua | arter | 3 | | Quar | ter 4 | |
|---------------------|--|-----|-------|-----|---------|------------|-----|-----|-------|-----|---|-------|-------|------|
| | | ост | NOV | DEC | JAN | FEB | MAR | APR | MAY | JUN | | JUL | AUG | SEP |
| for | st and evaluate Autofiche software r alphanumeric micrographics pro- ction | | 0 | | | - - 0 X | | | | | | | | |
| . Dev ODI tic | velop procedures and publish an O Tech Note on AUTOFICHE utiliza- on | | | | 0 - | | | | 0- | | | - 0 X | | |
| FIC | gin full implementation of AUTO- THE system for alphanumeric pro- ction | | | 0 | | | - 0 | | | 0 - | | | | -0 |
| . Tes | st and evaluate computer graphics icomed) AUTOFICHE module | | | | | | 0 | | | o x | | | | |
| ODI | velop procedures and publish an Tech Note on AUTOFICHE computer aphics module utilization | | | | | | | 0 - | | | | - 0 | | |
| | gin full implementation of AUTO- THE system. | | | | | | | | | 0 - | - | | | - 02 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

Approved For Release 2008/06/03 : CIA-RDP86-00735R000100040001-9 ual

| • | ~ |
|---|---|
| | 4 |
| _ | J |

OFFICE: DDA/OL/P&PD
OBJECTIVE STATEMENT: Prepare Up-To-Date Floor Plans on P&PD Facilities
RESPONSIBLE OFFICER:
SIGNIFICANT FUNDING AMOUNT:

FY 83 DATE SUBMITTED: October 1983

| Activities Planned | Quarter 1 | | | Quarter 2 | | | | Quarter 3 | | | | | Quarter 4 | | | | |
|--------------------|--|----|-----|-----------|--|---------|-----|-----------|--|-----|-----|-----|-----------|-----|-----|-------|--|
| _ | | ст | NOV | DEC | | Jan | FEB | MAR | | APR | MAY | JUN | | JUL | AUG | SE | |
| | Survey P&P Building to determine existing facilities. | | 0 | | | | - X | | | | | i | | | | ! | |
| | Coordinate with Branch and Division Management to determine future plans/requirements. | | 0 | | | | - X | | | | | | | | | | |
| | Work with Design & Presentation Center to develop a graphic pre- sentation capable of easy update. | | | | | 0 | | - | | 0 - | | - | | | | | |
| | Prepare measurement drawing for final drafting. | | | | | | | 0 | | | | 0 | - | - 0 | X | | |
| | Execute final drawing. Make reproductions per requirements. | | | | | - | | | | 0 - | | | - | 0 | X | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |