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DD/A/ODP WEEKLY REPORT

Week of 22-29 July 1977

I. Major Activities During the Past Week:

STATINTL

A. Support to OIA

CHINAIND - The statistical analysis for non-military China industries. All documentation has been completed and forwarded to the customer for review. The OIA analysts have been trained in the use of their respective CAMEXEC menus. The OER analysts shall be trained shortly in the use of their menus. [REDACTED]

B. Support to OF

FRS - Financial Resource System. We have received guidance from the Office of the Comptroller in providing FRS support to the Agency's FY 79 OMB Budget submission. The OMB submission will use Zero Based Budgeting techniques. The FRS data base was modified 22 July to handle the ZBB techniques. FRS budget reports reflecting these modifications will be available 4 August.

STATINTL

Agency budget officers continue using the on-line FRS input menus for preparing their budgets which are due in the Comptroller's office in late August; the Agency's submission is due in OMB the middle of September. [REDACTED]

C. Support to OP

1. PERSIGN - Integrated Personnel Information System. PERSIGN has evolved to a transition phase. The original estimates of the scope of effort are no longer valid and the data necessary to revise the initial estimates are not yet efficiently available. This status along with the potential for a two-month project slippage was identified at the OP MAP meeting held on 25 July. It was mutually agreed that some slippage over the original estimate is acceptable in the interests of insuring long range maintainability and responsiveness through efficient project design. It was further

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mutually agreed to post pone an accurate estimate until all estimating data is available. The necessary data will become available through the on-going effort of the OP/ODP team who are presently engaged in requirement identification. The teams' labors are scheduled to be complete by 21 October and at that time a revised project estimate would be prepared and based on the total dimensions of the project. [REDACTED]

STATINTL

2. AD-STUDY - Project feasibility study performed by ODP. Work has begun on the study to evaluate the feasibility of implementing the Correspondence Applicant Control System (CACS) on a mini-computer (as one alternative). Any mini-computer based system must provide system reliability equivalent to that offered by the Credit Union system and also must be compatible with subsequent implementation of the case processing (CAPER/OP) and PERSIGN II systems. [REDACTED]

STATINTL

STATINTL D. Support to OSI

STATINTL

OSIMISC - Miscellaneous programs submitted by OSI analysts not identifiable with specific projects. We have completed enhancements of the [REDACTED]. It is now being established as a standard production system for OSI. [REDACTED]

STATINTL

E. Support to OS

SPECLE - Management of information on special security clearances monitored by the special clearance center. The Air Force update data for the period September 1976 through February 1977 has been successfully reconstructed and loaded into the SPECLE file using both system and manual methods. The monthly update data subsequent to February has been received and successfully loaded into the SPECLE file.

STATINTL

SPECLE data is current with Air Force data and the scheduled monthly update procedures are operational. [REDACTED]

STATINTL

F. Support to OTR

TRAIN - Management of information on Agency sponsored training provided to staff personnel. A memorandum has been sent to the customer detailing work on a system that was provided for OL, but which would meet OTR's requirements. After review by OTR, we will discuss the feasibility of implementing the system, appropriately modified to meet OTR's requirements. [REDACTED]

G. Training During the Past Week:

1. A one-day course, Interactive Systems Concepts, was completed by 18 students.
2. A three-day course, Basic VM, was completed by 21 students.
3. A three-day course, RAMIS Reporting, was completed by 14 students.
4. A two-day course, RAMIS File Design and Records Management, was completed by 12 students.

Nothing to report on FOIA.