

of some contracts previously assigned to the Military Departments under the DoD Plant Cognizance Program.

The workload increase compared with the workforce increase demonstrates a reduction in cost per work unit performed. Accordingly, the original estimate of anticipated savings appears to have been exceeded. However, a more precise computation of savings for comparison with the original estimate is not feasible because of the significant but immeasurable influence of several factors. These include changes that have occurred in the contract administration mission where the net effects on workload and resources are not clearly identifiable; the impact of SEA requirements which, on a post facto basis, are not fully separable from the otherwise normal workload; and the effects of the learning curve on operation during the first year. These factors notwithstanding, current workload and resource data indicate that the full savings originally anticipated were being realized earlier than scheduled and will continue to recur through FY 1968.

MILITARY STANDARD DATA SYSTEMS

DSA administers a series of uniform standard logistics data systems used throughout DoD. These systems are:

MILSTRIP, Military Standard Requisitioning and Issue Procedures, implemented 1 July 1962, provides a standard DoD data system for requisitioning and issuing materiel within and between the Military Departments, the U.S. Coast Guard, and General Services Administration.

MILSTRAP, Military Standard Transaction Reporting and Accounting Procedures, implemented 1 July 1966, is a DoD information system which standardizes data elements and machine processable documents for the flow of inventory accounting information pertaining to receipt, issue and adjustment transactions between inventory control points, stock control activities, and storage depots.

MILSTAMP, Military Standard Transportation and Movement Procedures, implemented 1 October 1963, is the DoD worldwide information and control system for all shipments moving in the Defense Transportation System and is tied to other DoD logistics data systems including MILSTRIP and MILSTEP, and the Uniform Materiel Movement and Issue Priority System.

MILSTEP, Military Supply and Transportation Evaluation Procedures, is being designed to measure the effectiveness of each step in the materiel requisitioning, issue processing, and delivery cycle. It will become fully operational by July 1968 and be an important tool for evaluating the entire supply cycle.

MILSCAP, Military Standard Contract Administration Procedures, is being developed to permit a high degree of mechanized processing of Contract Administration Services transactions such as shipment notices, notices of delay in delivery, and notices of payments made against contract funds. MILSCAP is expected to be implemented in 1970.

CIVIL DEFENSE LOGISTICS

DSA is responsible for logistics support of the National Civil Defense Program under the policy control and direction of the Office of Civil Defense, Office of the Secretary of the Army.

Logistics support provided the Civil Defense Program includes: (a) the operation of a nationwide distribution system to issue survival supplies for stocking public fallout shelters, (b) the storage, maintenance and loan of OCD emergency power, water supply and purification equipment to assist State and local governments in an emergency and (c) the receipt, storage and issue of OCD radiological instruments and equipment.

During the past fiscal year, survival supplies for 5.8 million persons were issued for stocking public fallout shelters. The total supplies issued since the program began in FY 1962 are sufficient for more than 51 million persons in more than 89,000 shelter facilities. An evaluation of the condition of survival supplies in shelters is being conducted by DSA, utilizing the Veterinary Services of the Army and Air Force to inspect the supplies on a scientific sampling basis. Samples of specific items of shelter supplies are also subjected to laboratory analysis. During the initial cycle of inspections, the condition and readiness of survival supplies at military installations, in Federal buildings, and in public fallout shelters