Web Medcase Requirements And Execution (WebMRE)
FACT SHEET

DHA — Defense Health Agency — Solution Delivery Division ®

WebMRE allows the Integrated Clinical Systems Program Management Office to accurately forecast financial needs for future years. The system is vital to ensuring the Defense Health Agency is able to provide timely resources and leverage current technologies in the delivery of health care to its beneficiaries.

The ICS PMO and authorized users across the Defense Health Agency use WebMRE to track new and existing medical device requirements at military hospitals and clinics. This includes direct requests from the various facilities and those identified during the Technology Assessment and Requirements Analysis (TARA) process that the PMO conducts every few years. Within the application, ICS PMO stores contracting records, acquisition files, and all necessary documentation involved in the acquisition life cycle of the product. They also use it to plan and program purchases during a specific timeframe.
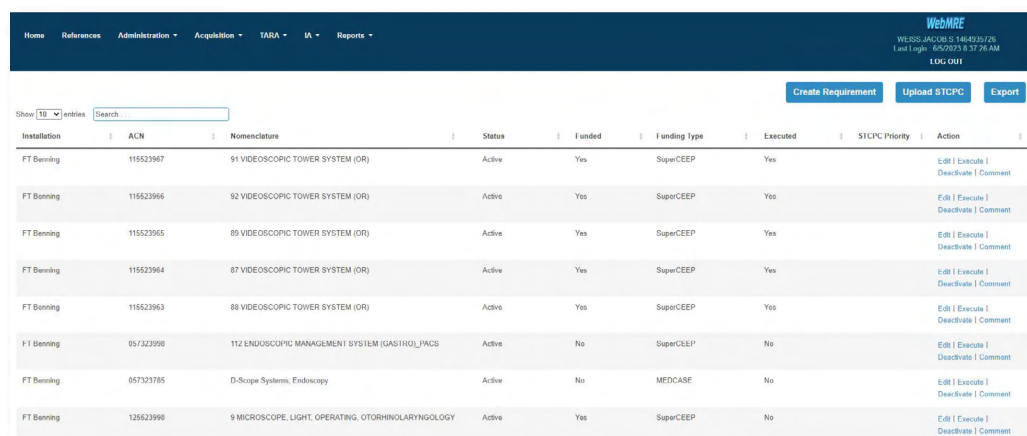
Background

ICS PMO developed WebMRE over twenty years ago as a Planning, Programming, Budgeting, and Execution tool. The application has transitioned to a permanent home within the Medical Community of Interest environment and is accessible to all vetted users.

Key Features

- Serves as central repository for all TARA team requirements
- Facilitates multi-year acquisition planning and contract awards
- Supports comprehensive portfolio management

Key Benefits

- Centralizes accounting and tracking capabilities in one platform
- Supports market research of new technologies
- Provides secure access on government environment

WebMRE is managed by the **Solution Delivery Division** Integrated Clinical Systems Program Management Office.