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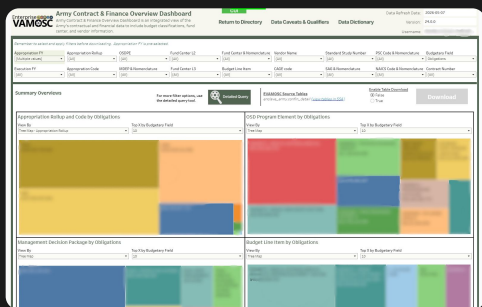
What's New in EVAMOS?

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New Dashboards

Army Contract and Finance Workbook

We are excited to announce the launch of the Army Contract & Finance Dashboard, a powerful new tool in EVAMOS. This dashboard provides a comprehensive, integrated view of the Army's contractual and financial data, bringing together budget classifications, fund center details, and vendor information into a single, user-friendly interface. It is developed to enrich analysts and decision-makers by offering a clear, consolidated perspective on financial obligations across the Army enterprise.



▲ Snapshot of the Army Contract & Finance Dashboard dashboard.

The dashboard features a robust set of summary overviews and highly detailed filtering capabilities, allowing users to slice data by Appropriation FY, Fund Center, Program Element, Vendor, and many other criteria. There are some key visualizations, such as the tree maps for "Appropriation

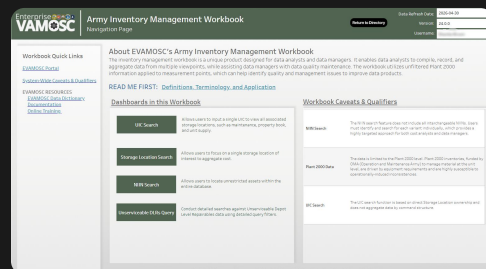
Rollup by Obligations" and "OSD Program Element by Obligations," just to name a few that offer an at-a-glance understanding of major spending categories. For deeper analysis, users can utilize the "Detailed Query" tool for more advanced filter options, and you can enable the table download so you can export and download the underlying data for further use. Explore the new dashboard today to gain actionable insights from the Army's complex financial landscape.

Army Inventory Management Workbook

The highly anticipated Army Inventory Management Workbook is now available, bringing a unified, data-driven approach to managing inventories for Plant 2000 units funded through Operation and Maintenance Army (OMA) appropriation. Designed specifically as an EVAMOS tool for data analysts and managers, this workbook leverages unfiltered Plant 2000 information to compile, record, and aggregate data from multiple viewpoints.

By helping to identify data quality and management issues, this powerful new resource enhances visibility, accelerates fact-based decision-making, and provides the actionable intelligence necessary to continuously improve and strengthen unit readiness.

To support targeted oversight, the workbook features three specialized query dashboards.



▲ Snapshot of the Army Inventory Management Workbook

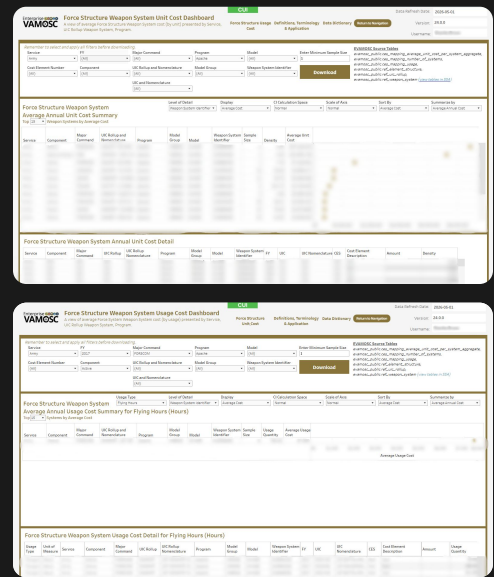
1. The UIC Query Dashboard enables users to view all storage locations associated with a specific Unit Identification Code (UIC), complete with applied inventory management data points.
2. For more granular oversight, the Storage Location Query Dashboard delivers targeted visibility into specific sites, providing easily actionable data and oversight capabilities.
3. Finally, the NIIN Query Dashboard offers an intuitive alternative access point to locate specific assets by National Item Identification Number (NIIN) and understand their status, ensuring comprehensive tracking across all inventory metrics.

Force Structure Weapon System Unit and Usage Cost Dashboards

We are pleased to announce the addition of two new tools to the Average Weapon System Unit Cost & Utilization Workbook: the Force Structure Weapon System Unit Cost Dashboard and the Force Structure Weapon System Usage Cost Dashboard. These new dashboards provide a comprehensive view of average Force Structure Weapon System costs, broken down by either unit or usage, and are presented by Service, UIC Rollup Weapon System, and Program.

To enhance data analysis, both dashboards feature highly customizable plots that display resulting averages and Confidence Intervals (CIs) based on user-applied filters. Users can refine their visualizations using six key controls: Level of Detail (aggregating data from Program down to Weapon System Identifier), Display (toggling the 95% CI), and CI Calculation Space (choosing between Normal or Logarithmic to best fit data variance and sample size). Additionally, the Scale of Axis, Sort By, and Summarize By (toggling between Annual

Costs and Average Annual Cost) functions allow analysts to easily adjust axes for vast numerical ranges, reorder data metrics, and compare specific fiscal year trends against long-run averages.



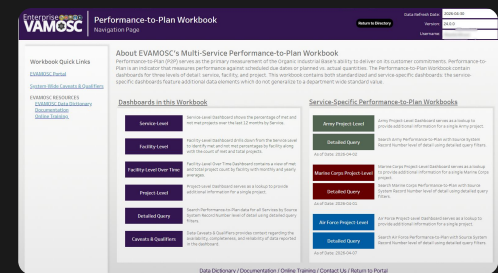
▲ Snapshots from the Average Weapon System Unit Cost & Utilization Workbook

Depot Performance-to-Plan (P2P) Dashboards

We are excited to announce the launch of our new suite of Depot Performance-to-Plan (P2P) Dashboards, a powerful new tool designed to provide a unified and standardized view of depot performance across the Army, Air Force, and Marine Corps. Addressing the long-standing challenge of "three services, three systems, and zero standardization," our team has successfully integrated data from the Army's Logistics Modernization Program (LMP), the Air Force's Aircraft Maintenance Production/Compression Report (AMREP), and the Marine Corps' Master Scheduling Support Tool (MSST) into a single, cohesive source of truth. This integration eliminates data going into silos and provides analysts with some clear, actionable insights into depot health and project status from a single location.

The new P2P workbook offers several dynamic dashboards to support various levels of analysis.

The Service-Level Dashboard provides a high-level overview of P2P health, while the Facility-Level and Facility-Level Over Time views allow for direct comparison and trend analysis of depot performance. For deep dives, the Project-Level Lookup offers detailed information on individual projects, including service-reported reasons for missed targets. A Multi-Service Detailed Query tool is also available for custom analysis, empowering you to explore the complete, consistent, and comprehensive view of depot performance like never before.



▲ Snapshot from the Depot Performance-to-Plan (P2P) Dashboards



▲ U.S. Army photo by Spc. Christopher Moorehead/Released

Weapon System Profile

We are excited to introduce the new Weapon System Profile Workbook, designed to provide a comprehensive, program-focused view of Operations and Support (O&S) data. This powerful tool allows users to select a single Weapon System Program and analyze it through the lens of both Cost Element Structure (CES) and non-cost metrics. Within the profile, analysts can explore summary metrics such as Total O&S Dollars by Cost Element and Fiscal Year. The dashboard is highly customizable, featuring global filters (including Program, Service, Component, Major Command, and Weapon System Identifier) that control all visualizations, as well as independent filters within each visualization box to further refine views by FY, CES Number, and Model.

The initial release features a highly detailed Army Chinook Program profile, which tracks cost data alongside specific maintenance event data for Chinook. Users can dive into the plots detailing the number of systems (quantity) by model and FY, manpower dollars, and Total CES 3.0 Maintenance dollars. As more data becomes available, we will complete the remaining CES plots and release additional program-specific profiles throughout the year (reach out to the EVAMOSC HelpDesk if you need a specific program expedited!). Finally, to support extensive offline analysis, users can extract comprehensive data via the "Enable Table Download" toggle, though it is recommended to turn this feature off after use to ensure optimal dashboard performance.

Join our ongoing Virtual Office Hours

We have been hosting our EVAMOSC Virtual Office Hour demos to showcase the latest platform capabilities, and we would love to see even more users participate in these monthly sessions! Held during the first or 2nd session of each month, these live demonstrations provide real-time training and walk-throughs of newly published features and datasets to help you maximize your analysis. While the general Q&A sessions later in the month remain open to all, please note that these specialized live demos are restricted exclusively to users with an active EVAMOSC account to protect our live data environment. To ensure everyone benefits, all sessions are recorded for future viewing, allowing you to stay ahead of the curve and confidently integrate the latest EVAMOSC innovations into your mission-critical workflows.

Looking Ahead: What's next for EVAMOSC?

Depot Capacity Workbook

We are currently developing the Depot Capacity Workbook, which is designed to provide a user-friendly way to view and analyze depot capacity metrics. This new tool will feature comprehensive Service tables and multi-service collections, displaying critical capacity data directly tied to standard DoD 4151.18-H guidelines. Analysts can expect interactive dashboards showcasing key capacity indexes such as the Baseline Capacity Index (BCI), Utilized Capacity Index (UCI), and Core Capacity Index (CCI) alongside crucial utilization indicators that measure funded operations

and core capability attainment in Direct Labor Hours (DLH).

As we continue to shape this project, we anticipate delivering highly detailed views of capacity metrics from the plant down to the work center level, giving you insight into depot performance and strategic readiness.

Navy & Marine Corps Contract and Finance

Building on the active Army framework, these upcoming dashboards will provide a comprehensive, integrated view of both services' contractual and financial data by bringing together budget classifications, fund center details, and vendor information into a

single, user-friendly interface. Users can look forward to the same robust summary overviews, highly detailed filtering capabilities (such as Appropriation FY, Fund Center, Program Element, and Vendor), and dynamic visualizations like spending treemaps for at-a-glance insights. They will also feature the "Detailed Query" tool for advanced analysis and a table download option to easily export underlying data.

Stay tuned for the official release as we continue to expand your ability to track financial obligations and gain actionable insights across the enterprise!

Call for Feedback: EVAMOSC User Survey Now Open

The EVAMOSC team needs your input to shape the future of our data platform. As the Department's authoritative source for O&S cost data, your direct feedback is critical for prioritizing new dashboard capabilities, identifying data integration needs, and streamlining the user interface. Please take a few minutes to share your experience and help us build a more robust, user-friendly tool for the community by completing the [EVAMOSC User Survey](#). Please note that the survey will remain open until **August 31, 2026**, so be sure to submit your responses before then.

We strive to provide you with the most complete and accessible platform through EVAMOSC. Your feedback and involvement are essential to us as we continue to develop EVAMOSC to best serve your evolving requirements. Contact us at osd.mc-alex.cape.mbx.evamosc-helpdesk@mail.mil to learn more.

We look forward to partnering with you and assisting you with EVAMOSC.
Kind regards, The EVAMOSC Team

Contact Us

EVAMOSC Support Team
osd.mc-alex.cape.mbx.evamosc-helpdesk@mail.mil

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