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PDI 2021

Defense Health Agency **PPBE Systems Implementation**



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Agenda







- 1. Business Challenge
- 2. Project Background & Phases
- 3. Phase 1: Pilot Recap
- 4. Phase 2: Objectives
- 5. Phase 2: Processes & Progress
- 6. Functions & Capabilities



Business Challenge



- Hampered by legacy financial systems and disparate Military Services'
 accounting processes, DHA was looking to improve their procedures,
 while also saving time, money, and manpower in their budgeting
 activities. DHA required a Commercial Off The Shelf (COTS), financial
 management (FM) tool to assist them in managing their budget and
 automating the creation of their mandatory yearly budget exhibits for POM
 development and submission.
- Current financial management operations are processed using Excel files that are manually worked and not integrated into legacy systems, i.e. at the end of every year, it takes 3-4 weeks to "flip" PB data to POM data within the Excel files. DHA has also reached the limit of what Excel can support in terms of data rows but still need more data granularity.



Project Background



 DHP Programming Office identified the requirement for a technical solution in the fall of 2019

- Increasing risks and decreasing effectiveness from using Microsoft Excel worksheets to manage programming actions on DHA's ~ \$33B portfolio.
- Excel will not support the programmatic detail requirement below the BAG, PE, and OP-32 level. Additional programmatic details are needed to support DHA's authority, direction and control of MTFs for programming and execution of resources.



Approach



- DHA Resources and Management Directorate (J8) teamed with OneStream and Definitive Logic to integrate a modern Planning, Programming, Budgeting and Execution (PPBE) tool to:
 - Develop the Program Objective Memorandum (POM)
 - Submit the POM and President's Budget (PB)
 - Streamline operations and increase budget activity standardization
 - Build yearly required budget exhibits for Government obligations.
- Roadmap the solution from an initial programming deployment through budget exhibits, budget execution management, budget distribution, and manpower planning and management to include working with DHA J1/8 on developing and deploying the change management strategy across the organization and its subordinates by communicating with the affected users, preparing and presenting process change documentation.



Project Phases





- Gather requirements for as-is and to-be states
- Demonstrate capability using "as-is" process & data structures



- Suild 24POM entirely in the tool with all exhibits
- Add execution functionality
- Bring full user base on board

Phase 1: Kickoff & Pilot Development

Phase 2: 23 POM Parallel & Tool Validation

Phase 3: 24POM Build & Data Source Integration



- - Run full 23POM Operational test
 - Add lower levels of data
 - Migrate tool to SaaS (IL4) environment



Pilot Summary



- From Project Award on June 30th 2020, the DL team worked with the requirements and data provided by the DHA team to build a Pilot of the tool, which was submitted on December 9th, 2020.
- The OneStream-based PPBE pilot accomplished:
 - Programming issues/options creation
 - Acceptance and rejection of issues/options with text justifications
 - Accurate costing of DHA Manpower
 - Budget Exhibits including the OP-32 Summary of Price and Program Growth
 - Issue/option briefing slides (MS Office Integration) for senior leader decision making forums
 - BI dashboards and reporting capabilities applied to PPBE use cases
 - Serve as record for multiple cycles (admin/POM/PBR/PB) of PPBE
 - Requirement capture with elements which can be sortable by:
 - BAG, Program Elements (PEs)
 - OP-32/Object Class
 - Region/Market, Military Treatment Facility (MTF), Cost Center, and other data fields to be defined



Accomplished Outcomes



- Definitive Logic delivered a OneStream-configured solution that automates, standardizes, and links the PPBE and Performance Management processes maximizing time and information for better analysis. The tool developed the ability to build yearly government required financial exhibits. DHA analysts will be able to store data at the level of detail needed to support the mission, such as by the MTF (Military Treatment Facility). HQ or Component users do not need to re-enter modifications (program/pricing changes, technical adjustments, transfers) per each PPBE phase. Additionally:
 - Time Saved and Data Quality Improved Data is copied from one phase to the next along with all modification data for edits in the next PPBE phase.
 - Currently, it takes the client a month to "flip" data files in Excel. The tool will do it in 5 minutes or less, and it will be 100% accurate.

DHA legacy process took up to 3 weeks to add a new data element and was extremely prone to error as the element needed to all Excel sheets and everything relinked. The OneStream tool permits these updates in under a minute.

Phase 2 - Objectives

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Completed and Currently Working

- 22POM/22PB load and validation
 - Dimensional changes to support object class detail
- User workflow & security enhancements
- J Book development
 - Prioritize PWS exhibit list to identify what is a must-have for Phase 2
 - Identify exhibits that are not necessary or possible to complete until Phase 3
- Dimensional changes to support MTF detail, OCO, direct/reimbursable funding
- Data load & Cube View enhancements
- 23POM parallel modifications

Late 2021:

- Begin to analyze execution systems landscape
- Identify change management & training plan

Ongoing:

- Manpower module build out
- Support hosting provider needs and deployment/release process, including testing procedures
- Develop system documentation as needed for user support and hosting provider



Phase 2 - Collaboration



- Along with the shift from two-week long sprints during the Pilot Phase to four-week long sprints during Phase 2, there have been multiple collaborative processes added to ensure DHA and DL are working together and fully understand requirements and priorities during the execution of the project.
 - **Sprint Retrospective/Kickoff** At the beginning of each sprint, a meeting is held between the teams to discuss the progress of the most previous sprint, as well focusing on the event of the new sprint and ensuring priorities and requirements are agreed upon before work begins.
 - Backlog Review At the midway point of each sprint, the teams come together to review progress and, if
 necessary, reprioritize upcoming tasks for the remainder of the sprint and the following one.
 - **Demonstration/Signoff Sheet Review** During the third week of each sprint the teams meet for DL to present a demonstration within the tool of progress and functionality. The Signoff Sheet, which outlines all requirements agreed upon to be completed during the sprint, is then reviewed and testers for the following week are assigned.
 - Collaborative Testing Week The final week of each Sprint allows DHA team members to log into the system
 and test all the requirements that are included within the sprint. The DL team provides any assistance and
 answers any questions that may arise, and



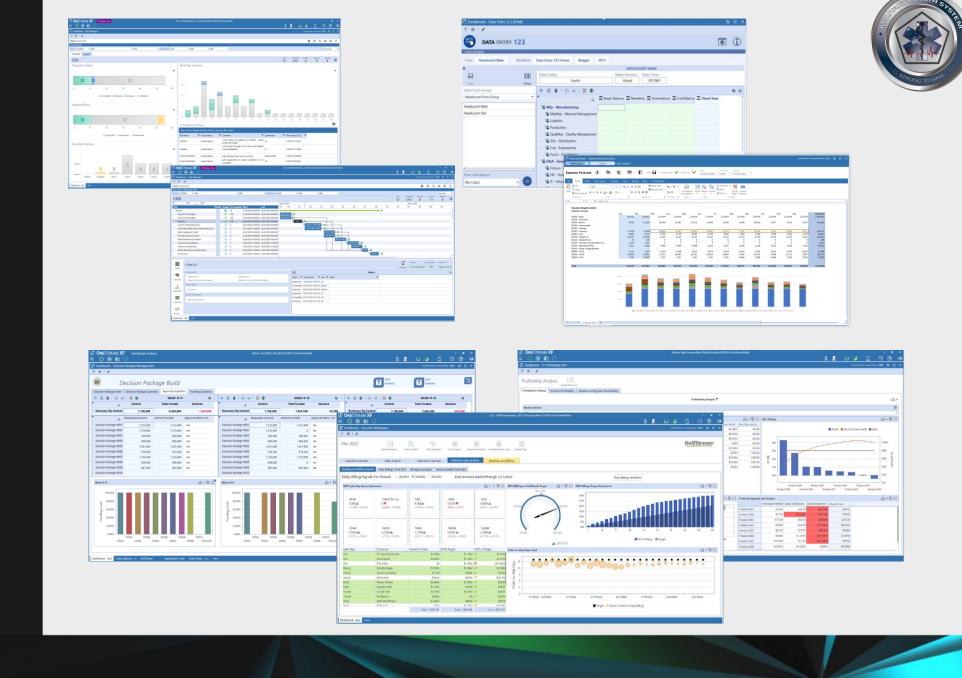
Phase 2 - Workshops



- The DHA and DL teams have held numerous collaborative workshop sessions to begin Phase 2, covering a variety of important requirements within OneStream in order to ensure mutual understanding of the progress and intent of the work being done. These workshops are structured to share knowledge and ideas between the technical team configuring OneStream and the eventual users of OneStream, and to allow questions and answers from both sides that assist in project execution. These Workshops have covered topics such as:
 - Inputs: Cube Views & Data Loads
 - Outputs: Dashboards & Reports
 - Data Structures
 - Exhibits
 - Manpower
 - OCO Module
 - Reporting Actuals



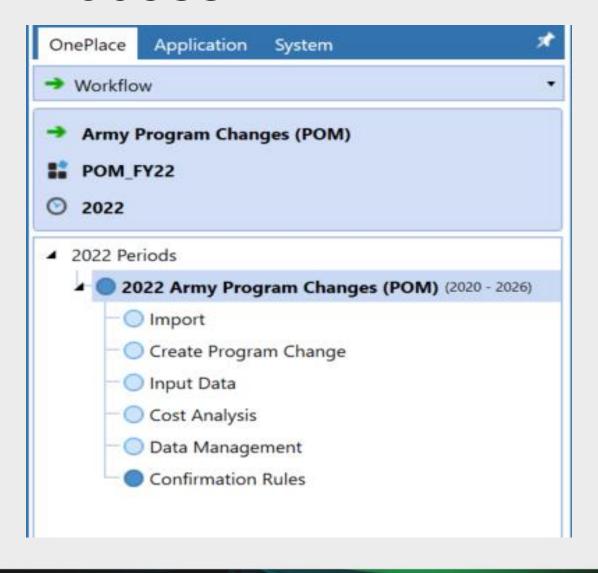
Tool Functions & Capabilities





Workflow Process







Inputting Data for Funding Changes



Army Program Changes (POM).Input Data - POMTe Workspace Not Started	est - 2022 (2020 - 2026) ————————————————————————————————————	– 100% 🗘 🗷 🗙					
workspace Not started	Component Funding OCO Funding						
DHP							
○ Non-DHP	Component Funding: Army_PRI_1006_22 - Sample Title	එ 🗷					
Financials	2020 2021 2022 2023 Base Plus Changes Base Plus Changes Baseline Army_PRI_1006_22 Base Plus Changes Baseline Army_PRI_1006_2	2 Base Plus Change					
CIV	0801720 □ 26010_401 □ BAZ - INTERNAL MEDICINE						
MIL							
CME							
Change: Army_PRI_1006_22 - Sample Title ▼							
Obligation Type: Direct							
APPN: Operations and Maintenance ▼	•	•					
PE: 0801720 - Examining Activities - Health Care •	☑ Sample Title						
OP Line: 401 - DLA Energy (Fuel Products) ▼	Emerging Issue Title						
Market/Region/Majcom: Regional Health Com ▼	□ Component Name □						
MTF: Landstuhl Regional Medical Center ▼	E Component Priority						
Product Line: M_PC - Primary Care ▼	Readiness or Healthcare						
MEPRS: BAZ - INTERNAL MEDICINE ▼	Summary						
	Enhancement						
Refresh	Summary of Proposed Enhancements						
Update Narrative	The Risk If Not Funded						
Apply External Transfer	Subject Matter Expert Name and Contact Information						
	Change Type						
Print Report	Manpower Transaction Type						
	MHS Goals						
	Return on Investment						
	Sub-Reason						
	Primary Objective						
	Secondary Objective						
	E Tertiary Objective						

Change Request Quad Chart







Emerging Issue Title: Holistic Health

Readiness or Healthcare:

Emerging Issue Description: Health

Justification of emerging requirement:

Description of mission needs, capability gaps, or issues to be addressed

Business/Relevancy Value Provided (Enterprise Wide, Component, Market or MTF):

- Explain the value ...what does the MHS gain or benefit specifically
 - *Business ROI, Readiness/Currency
 - •Identify Measurable Metrics to Validate Success

	2022	2023	2024	2025	2026	FYDP
Total Existing Baseline Funding	3,998,399	4,103,994	4,210,411	4,304,118	93,437	16,710,359
Operation and Maintenance	3,891,503	3,993,033	4,095,228	4,184,551	88,774	16,253,089
Research, Development, Test, and Evaluation	0	0	0	0	0	1
Other Procurement	106,896	110,961	115,183	119,567	4,663	457,270
Total Existing OM Baseline Manpower	50,654	48,582	48,582	48,582	0	
Military End Strength	17,805	15,730	15,730	15.730	0	(0)
Contractor FTE	797	797	797	797	0	239
Civilian FTE	32,052	32,055	32,055	32,055	0	
	2022	2023	2024	2025	2026	FYDP
Total Required Funding	0	0	0	0	0	
Operation and Maintenance	0	0	0	0	0	539
Research, Development, Test, and Evaluation	0	0	0	0	0	
Other Procurement	0	0	0	0	0	13
Total Required OM Manpower	0	0	0	0	0	(0)
Military End Strength	0	0	0	0	0	100
Contractor FTE	0	0	0	0	0	23
Civilian FTE	0	0	0	0	0	
Total Required RDTE Manpower	0	0	0	0	0	
Civilian FTE						

Impact if Not Funded (Risk Statement)

Describe what will happen if the enhancement is not resourced. Provide meaningful and measurable characteristics affected.

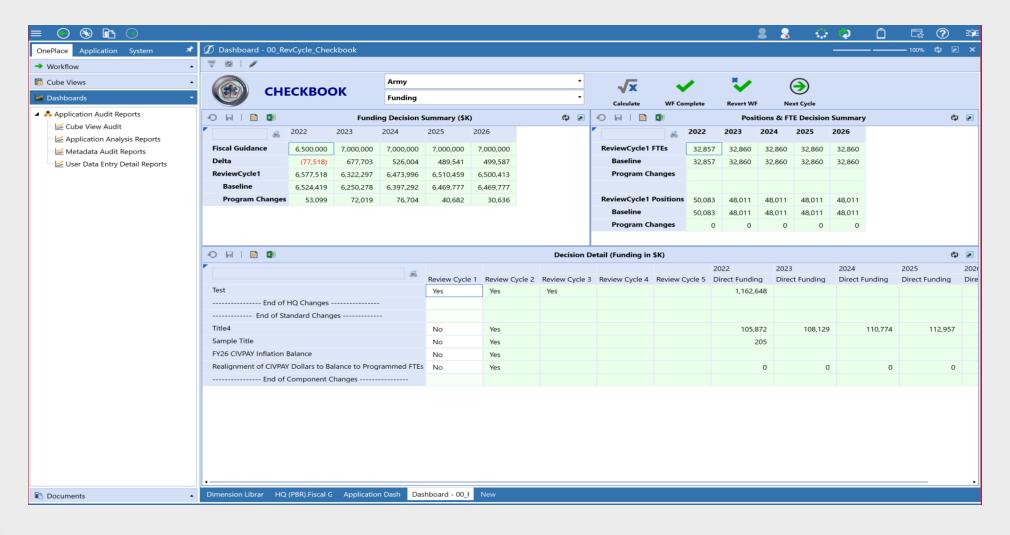
Why Not Funded Internally Versus Other Programs

Describe what cannot be accomplished if the enhancement or reduction is not resourced. Provide meaningful and measurable characteristics affected. (Example: Failure to increase the number of mental health provides will result in # of referrals to the Private Sector and the inability to comply with Congressional Action Y).



Review Cycle Checkbook

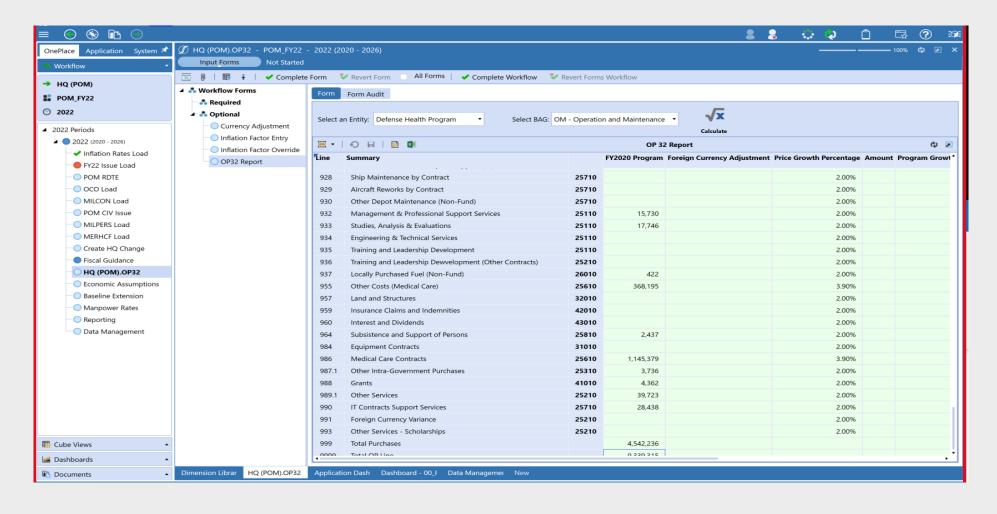






Output (OP-32 Report)







Thank you!





