



GOLDesp for Asset Management

Manage Maintenance, Shipments and Data

MODULES

The GOLDesp™ Equipment Management module includes status boards, configuration management, “as delivered” and “as maintained” structures, audit readiness, and equipment-data management.

CONFIGURATION MANAGEMENT

GOLDesp features an advanced configuration management module. Graphical hierarchical structures enable easy definition and visibility of the highest level(s) of assembly including the tracked positions and sub-assemblies of the structure down to the lowest component level. Configuration management in GOLDesp enables the definition of both logical and physical structures.

The module is used to control data relations between the end-item equipment and its associated parts.

- Set up an “as designed” logical configuration structure
- Create model associations to LCNs/WUCs/IPC/ATA Chapter references and positions
- Define part and serial number effectively to each position in the logical structure
- Establish scheduled maintenance-task model configuration

REMOVALS AND INSTALLATION MANAGEMENT

Removals and installation management maintains the physical “as maintained” configuration of an end item. Component installs and removals are entered as part of work-order data. Each position in the equipment’s logical configuration is assigned a unique identifier, most often a work unit code (WUC) in a military environment. A removal disassociates an item from the end item and WUC while an install does the opposite.

ADVANCED ASSET MANAGEMENT

GOLDesp helps organizations effectively track and manage assets, providing great insight through reporting and standardized forms.

GOLDesp for EAM is the optimal software to manage physical assets across multiple facilities

EQUIPMENT-DATA MANAGEMENT

GOLDesp tracks all transactions on all item records, saving this data for extraction and analysis. The asset custody/status change workbench is the basis of reporting asset transfers, status changes, and losses. A record is entered in the system whenever an aircraft or vehicle is added to the squadron or unit, taken out of reporting status (e.g., at depot for overhaul), transferred to another squadron, or lost.

U.S. GOVERNMENT PROPERTY RECEIVING AND TRACKING

Tagged-property management creates records for property control, management, and calibration and maintenance scheduling for tagged property. Equipment warranty and maintenance schedules can be monitored. In addition, the security system allows users to maintain and view assets by location and ownership groups.

GOLDesp allows numerous transactions to be executed against property/assets, from creation to shipment to disposition. Every executed transaction is recorded and retained in GOLDesp to facilitate U.S. Government property reporting and the management of the day-to-day use of property/assets.

U.S. GOVERNMENT PROPERTY REPORTING (PCARRS)

GOLDesp holds all the required data to report to the U.S. Government on the status of property/assets that are in inventory and items awaiting disposition. GOLDesp also creates and maintains the required forms: DD1149, DD1348, and DD1639. Chief Financial Officer reporting is also included.

Functionality for military property accounting includes table of allowances, safe custody register, and personal equipment lists.

GOLDTMesp



Increase asset utilization and performance – while reducing costs

ORGANIZATIONS CAN GET MORE VALUE OUT OF THEIR ASSETS BY EXTENDING THE ASSET LIFE: IMPROVE RETURN ON ASSETS (ROA) WITH GOLDesp.

EOAC	End Item System ID	Installed/Replaced On	Removed/Thru	Transaction Type	Part Installed	Serial Installed	Work Order No.	Part Removed	Serial Removed
SEAKINGAK3	MR0134	11/08/2011		Installed	827817002	246389P-08			
SEAKINGAK3	MR0134	11/08/2011		Installed	2N98898-1	37V-3478			
SEAKINGAK3	MR0134	11/08/2011		Installed	AK9988	BLK-3481			
SEAKINGAK3	MR0134	11/08/2011		Installed	MR024480	4060PL348			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-262-3400	406-273			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-269-7300	308-4706			
SEAKINGAK3	MR0134	11/08/2011		Installed	MR024484	304495J-39			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-262-31015	88-1789			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-264-2900	Y8A39-7507			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-264-5400	X1A888-38			
SEAKINGAK3	MR0134	11/08/2011		Installed	W170-765-2900	2N4823402			
SEAKINGAK3	MR0134	11/08/2011		Installed	RAF03-100	88K-3E23			
SEAKINGAK3	MR0134	11/08/2011		Installed	251-04834C	WLM82719-P			
SEAKINGAK3	MR0134	11/08/2011		Installed	251-048341	25K-27K-26			
SEAKINGAK3	MR0134		01/23/2012	Worked On			WC03220088	WC0099-0028-269	TG-88-F6
SEAKINGAK3	MR0134		01/23/2012	Worked On			WC03220094	T88-06-F6	TG-85Z
SEAKINGAK3	MR0134		01/23/2012	Worked On			WC03220088	T88-06-F6	TF-2365
SEAKINGAK3	MR0134		01/23/2012	Worked On			WC03220090	WC0342-00002-08781	T88H434
SEAKINGAK3	MR0134		01/23/2012	Worked On			WC03220087	WC0342-00002-08881	H8847-1-3
SEAKINGAK3	MR0134		02/09/2012	Worked On			WC03060001	WC0099-0028-269	TG-88-F6
SEAKINGAK3	MR0134		09/13/2012	Worked On			WC02070089	T88-06-F6	TG-85Z

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