

# UID Data Management in MIL-Comply

MIL-Comply can assist defense contractors manage their UID data during any or all of these four stages of item lifecycle.

MIL-Comply can mark new UID items or send data to specialized marking equipment, or systems managing it, such as I-GUIDES and Bartender.

MIL-Comply may also receive new UID data from such systems or other business systems.

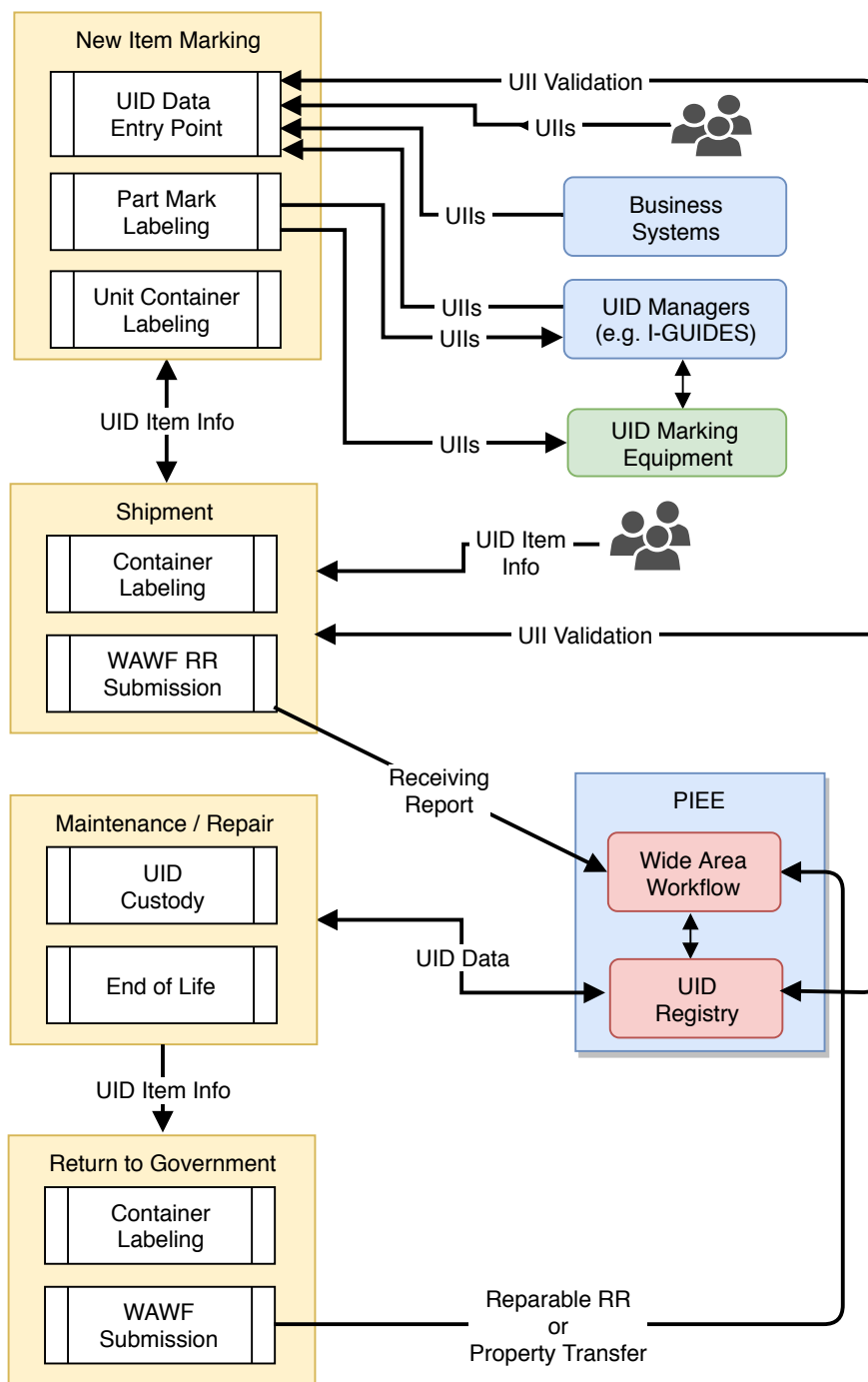
MIL-Comply uses UID data from the marking process or input/imported into the shipment process in a variety of ways.

UID data may drive Mil-Std-129 container labeling or submission of UIDs to Wide-Area Workflow.

Maintenance, Overhaul and Repair (MRO) of Government Furnished Property (GFP) requires company's to take custody of such items from the UID Registry. MIL-Comply's GFP Automation simplifies that and prepares GFP data for reshipment back to the Government.

MIL-Comply handles reshipment of MRO GFP through automation of WAWF Reparable Receiving Reports and Property Transfers.

MIL-Comply also handles Property Transfers for Ship-In-Place items out of Bonded Storage.



MIL-Comply is a flexible solution that may be applied to a company's UID processes in many different ways, from simply creating Mil-Std-129 container labels to handling compliance requirements over the entire item lifecycle. In fact, companies can start small and then scale the solution by adding capabilities and users as needs grow.

I-GUIDES is a registered trademark of CodeSource  
BarTender is a registered trademark of Seagull Scientific