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MilQuest and MilQuest Lite are applications designed for Department of Defense (DoD) suppliers interfacing with the VIM-ASAP management software. Developed by Dowling Consulting Group/Quest Integrated Solutions, they read bar coded and RFID encoded tags merging case and pallet shipping information real-time. These solutions meet the DoD RFID mandate plus provide additional functionality for the supplier. The applications are extremely easy to use and maintain.

The standard MilQuest package already incorporates an Audit Reporting function and Custom Export tool. The Audit Reporting function enables the user to run reports for QAR queries and to access historical data displaying specific pallets and their associated cartons that were shipped within a specified date range. The user can view, print, and export these reports to several different document types. The Custom Export tool provides a link to the supplier's internal host to import accurate up-to-date inventory and shipping information for other business applications.

MilQuest Solution Description:

1. Active contract information is dynamically downloaded from VIM-ASAP and loaded into the MilQuest PC and MilQuest hand held modules.
2. Shipping personnel label cases with bar coded RFID labels and scan the appropriate information as they build pallets. The MilQuest hand held application steps the user through the process and insures that only valid scanned data is entered. After all case identification has been scanned, the user is prompted to scan a bar coded RFID pallet tag. This step completes the hand held process and MilQuest now provides the required association between the cases and the pallet for the DoD shipment.
3. MilQuest hand held data is transferred to the MilQuest PC application.
4. Shipping information reports can be generated for QAR approval.
5. MilQuest enables administrators to review pending shipment information, select contract data for shipment, and electronically transfer information to VIM-ASAP.
6. VIM-ASAP now has the associated contract and RFID shipment information and will process proper data to WAWF.

MilQuest Lite Solution Description:

1. Active contract information is dynamically downloaded from VIM-ASAP and loaded into the MilQuest Lite PC application.
2. Contract shipping information is scanned or hand typed into the appropriate data input fields. The MilQuest Lite application steps the user through the process and insures that only valid data is entered. After all case identification has been scanned, the user is prompted to scan a bar coded RFID pallet tag. This step completes the process and MilQuest Lite now provides the required association between the cases and the pallet for the DoD shipment.
3. A MilQuest Lite report function allows an administrator to view the pending shipment information.
4. The upload function electronically transfers the information to VIM-ASAP.
5. VIM-ASAP now has the associated contract and RFID shipment information and will process proper data to WAWF.

(The above is a brief description of both systems. More information can be obtained by contacting Quest Integrated Solutions.)