

SOLE SOURCE STATEMENT

Computerized Provisioning, Allowance and Supply System (COMPASS) Contractor Support Services to Support Navy Supply Information Systems Activity

HCL Axon owns and licenses a revolutionizing application known as iMRO (Maintenance, Repair & Overhaul) that is integrated within SAP. The application is able to make several transactions and combine them into one process, which will help control cost, reduce process and turn-time variability, and improve planning and scheduling. In addition, iMRO will reduce the time, cost and risk of SAP MRO implementation, resulting in a more user-friendly and industry specific application.

It has the ability to provide a graphical interface to represent the specific duty and provide a user-friendly platform. In order to meet with the Royal Saudi Naval Forces' (RSNF's) requested specifications of a user-friendly, "one stop shop" application to meet their supply and maintenance needs, NAVSISA requires that the iMRO tool be integrated into the COMPASS SAP Demonstrations. This Commercial off the Shelf (COTS) solution will enable NAVSISA to demonstrate this enhancement to the RSNF's Executive Staff by the June 2011 presentation date as well as other SNEP II stakeholders during the six (6) month contract support period. With the application's multiple features it also has the capability of extending to mobile devices and granting access to real-time status and reports through a web portal. Mobile devices such as the Intermec CN3, iPhone or Blackberry can be set up to scan 2D barcodes and interpret that information into transactional data using iMRO within SAP. With the RSNF's desire to implement mobile devices into their supply and maintenance solution, HCL Axon's ability to immediately demonstrate this capability will enable NAVSISA to meet and exceed the customer's requirements. As stated above, HCL Axon is the only vendor that owns and provides licensing for iMRO and has the knowledge and expertise in the integration of handheld devices and SAP to fulfill the requirements in the accompanying Performance Work Statement (PWS).