

The ZenSAR logo is located in the top left corner. It features the word "ZenSAR" in a bold, white, sans-serif font. A white swoosh underline is positioned above the letter "A".

ZenSAR

The background of the entire page is an underwater photograph of a diver. The diver is positioned in the lower-left quadrant, facing right. The water is a deep blue, and the diver's equipment, including a tank and fins, is clearly visible. The right side of the image is dominated by a large, textured rock formation with a reddish-orange hue. A diagonal purple-to-pink gradient overlay is present, starting from the top right and extending towards the center.

Higher visibility through spend analytics

CASE STUDY

Higher visibility of data by conducting spend Analytics

Client is a leading US medical equipment manufacturer using multiple reporting tools like SAP and Oracle.

Highlights

Zensar deployed the out-of-the-box OBIA v11 module for procurement and spend Analytics in multiple environments (including DR). Data integration interfaces (for EBS and JDE) were customized and data load interfaces were created for legacy source systems. Spend classification module was implemented as a critical component. Vendor rationalization and intercompany vendor mapping functionalities were implemented as customizations to the out-of-the-box functionality.

Company:

Part of a large manufacturing conglomerate

Headquarters:

Brea, CA, USA

Industries:

Scientific instruments

Products and Services:

Biomedical laboratory instruments

Employees:

More than 10,000

Total Assets:

\$ 5 billion

Business Benefits

- Single data and reporting view at enterprise as well as business unit level
- High availability of application in case of production failover
- Comprehensive coverage of custom reporting requirements
- Scalable security model to incorporate growth in end user base

Challenges

- Enterprise wide implementation of a prebuilt Oracle BI analytics (OBIA) solution focused on procurement function
- Multiple custom reporting requirements across business units
- Complex source system landscape

Top Benefits Achieved

Single view of data

Higher application availability

Customized reporting modules