

Global Information Systems provides innovation-focused, seasoned expertise in pipeline integrity services and construction performance management for its partner-clients. Our domains of expertise include Applications & Database Development; GIS & CAD; Materials Verification & Pipeline Data Modeling; Real-time Data Integration, Analysis, Dash-boarding & Reporting of both construction and integrity actives. Our programs focus on people, process, & technology to drive innovation and performance.

TVC & MAOP VERIFICATION

Global Information Systems has an extensive toolset to comprehensively approach records validation and MAOP verification through GIS data reconciliation.

PROJECT PULSE

Project Pulse is a Construction Performance Management (CPM) module that enables real-time performance and project tracking. Providing users the unprecedented ability to streamline and monitor their construction projects, Project Pulse improves efficiency and allows information to be shared with the use of field applications and a management dashboard.

GIS & CAD STAFFING

Global Information Systems prides itself in providing skilled, energetic CAD and GIS As-Building professionals to provide both staff augmentation and turnkey as-building services to oil and gas operators. The individual staff can be utilized as onsite staff augmentation, project-based offsite teams, as well as onsite team elements from complete teams and production staff to supervisors and project managers.

3D ASSET MANAGEMENT

With 3D Asset Management, Global offers in-field asset laser scanning to collect thousands of spatial and component data points to configure 3D models or digital twins. Utilizing this data, the 3D Asset Management system stores key asset data to enable operators to easily identify and track information per asset and across the enterprise.

GFORMS®

GForms® streamlines complex work activities, transforming your workflow into a simple user experience. Start collecting data in the field, save time with open reporting capabilities, and eliminate the hassle of redundant paperwork, filing, storage, and maintenance with this comprehensive platform. Primarily used for inspection data collection, GForms® can be used with or without internet connection.