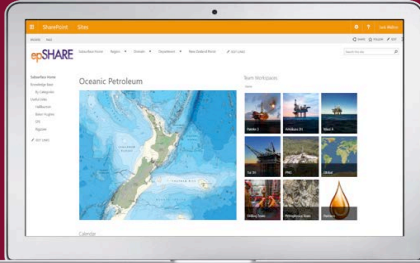
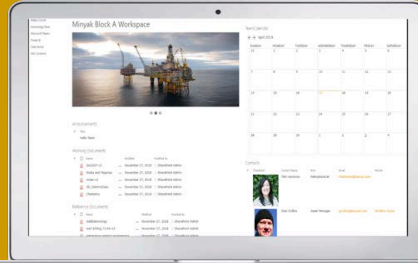




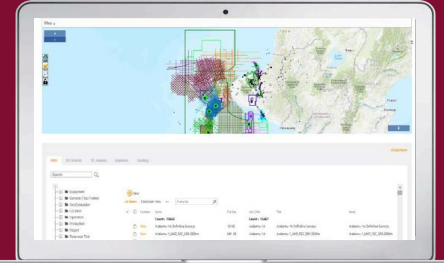
The E&P EDMS that's smart, agile and supported the world over



A system that enables centralised communication at the departmental level



Protected workspaces allowing teams to work and collaborate.



Geo-centric data platforms providing geoscientists intuitive access to subsurface data

epShare™ is a comprehensive solution specifically engineered for Subsurface Teams requiring a flexible and agile approach to E&P data management.

Built on SharePoint, GIS enabled

Designed to take advantage of world's most popular collaboration platform SharePoint and leveraging Esri ArcGIS and GeoJSON technology, users can search through datasets in a way that is both logical and familiar. epShare is the new standard in subsurface EDMS.

PPDM industry standard

Using the latest Professional Petroleum Data Management data model to underpin highly efficient, extremely accurate and fast automated data cataloguing system.

De-duplicate, validate and standardise

epShare brings all your data into one final inventory accessible via secure 'gold standard' EDMS hosted in the cloud or on premise.

Agile, expandable, and easy to maintain

epShare can securely host employees, contractors, and consultants in multiple locations, providing comprehensive data store spanning geology, to geophysics, to regional business documentation and more.

Collaborate, spatialise, share

Centralised calendar announcement and discussion forms, team workspaces offering secure environments and group specific interactive data libraries with enhanced search and sorting capabilities.

