

# Geoscience Services

Understand and promote the potential of your energy resource opportunities

Our Geoscience Services combine deep G&G expertise with a strong track-record in opportunity promotion and data brokerage, underpinned by Getech's market-leading geophysical, geological and geospatial products and expertise.

## BENEFITS

- Advance the exploration potential of your geoenery opportunities by increasing your efficiency, particularly during licensing rounds and new ventures assessments.
- Improve confidence in your models and exploration decisions by drawing on specialised products and data from Getech, allowing you to add value where needed.

## USES AND FEATURES

Our Geoscience Services team will work with you to provide a unique insight into your projects. We will assist with key decisions in the exploration and appraisal lifecycle, by applying our experience, products and datasets to help you realise the full potential of your investments. In addition, our strong history of supporting governments, national energy companies, regulators and administrators will help attract the right investors to your region.

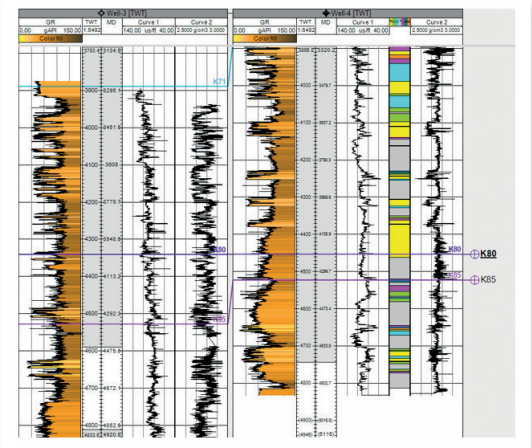
Our experts can support you in the following areas:

### Seismic and Well Data Management

- Conduct a data audit and gap analysis, advise on any missing data.
- Review and QC your data to improve data quality and consistency.
- Build an easily accessible technical database that meets your project requirements regional framework.

### Seismic and Well Data Analysis

- Interpret regional, asset scale and prospect scale data, including wells, 2D, 3D, land/marine, vintage and/or legacy seismic datasets.
- Undertake depth conversion sensitivity and applicability at regional and block scales.
- Perform attribute and AVO analyses to de-risk prospects.



## Structural Mapping and Modelling

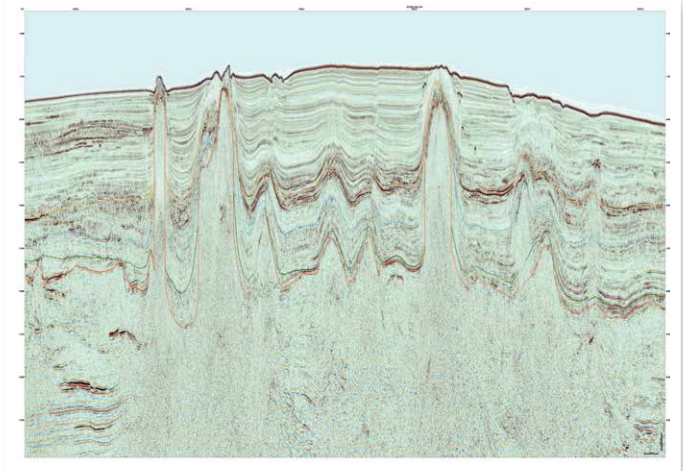
- Investigate structural features to help you understand the presence and evolution of basins.
- Iterate and integrate structural interpretation with seismic analysis and potential fields modelling to enhance and ground-truth your interpretations.
- Better understand opportunity trap definition to reduce uncertainty on prospect volumes and risks.

## Geological Evaluation

- Evaluate geoscience systems with emphasis on source rock presence and reservoir quality prediction.
- Play fairway mapping and post-drill well analysis.
- Strengthen the regional understanding of your basin and look for conjugate plays and analogues for resource potential.

## Prospectivity Evaluation

- Identify and quantify prospective targets for drilling.
- Use Getech products and data to de-risk source rock presence and reservoir quality.
- Create a prospect portfolio to ascertain the value of your assets.



## Datarooms

- Host datarooms in London, Houston or in-country.
- Integrate supporting data (e.g. digital reports, scanned documents) for rapid opportunity review.

## Government and Regulatory Expertise

- Preparation of Strategy and Planning documents to determine the best approach for open acreage.
- Carry out prospectivity interpretation to inform marketing campaign.
- Host Bid Launch and Promotion events, undertake Bid Evaluation and Clarification meetings.
- Support contract negotiations and awards process.

## Data Brokerage

- Create and market bespoke packages of data for brokerage at technical datarooms.
- Prepare value-added studies to support data sales.

## Deskside Mentoring and Training

- Focused geology and geophysics training using your own data, tailored to your objectives.

To learn more about Geoscience Services  
email [info@getech.com](mailto:info@getech.com) or visit [www.getech.com](http://www.getech.com)

## ABOUT GETECH

Getech applies its world-leading geoscience data and unique geospatial software products to accelerate the energy transition by locating, developing and operating geoenery and green hydrogen projects.

