CASE STUDY

New GOM Regulatory Landscape Requires Organizational Changes

CLIENT: INDEPENDENT E&P COMPANY

New regulatory organization with clear roles, responsibilities and processes



WHAT YOU WILL READ

The challenge · The outcomes · How we did it · Competencies applied

THE CHALLENGE

- Post Deepwater Horizon incident, multiple Notice to Lessees (NTL) required action in order to continue operations in the Gulf of Mexico
- Regulatory department understaffed and skills gaps present
- No visibility to Exploration Permit and Application Permit to Drill status

THE OUTCOMES

- New regulatory organization with clear roles, responsibilities and processes
- SEMS Program with training material and corrective action plan after internal audit



HOW WE DID IT

- Redesigned key regulatory processes to facilitate compliance with new regulations
- Designed processes and tools for management reporting
- Assisted in design and implementation of new Safety & Environmental Management System (SEMS)
- Assisted with development of Well Containment Plan for Application for Permit to Drill (APD)

COMPETENCIES APPLIED

Organizational Change Management **Organizational Design and Capability**

Process Optimization

PHOTO

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DISCUSS A SIMILAR CHALLENGE: INFO@BOXLEYGROUP.COM