CASE STUDY

Project/Site Management for Deepwater Horizon Blowout Preventer and Capping Stack Test

CLIENT: BP USA DEEPWATER GULF OF MEXICO

Completed extremely aggressive Federal Court ordered test protocol on schedule and within budget



WHAT YOU WILL READ

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

THE CHALLENGE

- Project to generate forensic test data/evidence from damaged blowout preventer (BOP) and capping stack for product liability case
- Completion of test protocol within court-ordered timeline seen as unachievable
- Multiple E&P companies, equipment companies, law firms, Government/Law Enforcement Agencies, contractors and sub-contractors involved in exercise

THE OUTCOMES

- Completed extremely aggressive Federal Court ordered test protocol on schedule and within budget
- Improved efficiencies, multi channel coordination and communications to align disparate parties to achieve c common goal



HOW WE DID IT

- Provided site/test management and support
- Optimized resources and test protocol conduct, coordinated facilities and equipment, designed/fabricated specialized test equipment and evidence preservation containment
- Managed multiple vendors and sites to achieve commitments and ensure accountability
- Leveraged Boxley Group experience in crisis management, rapid response measures, and managing high-profile, high-impact projects

COMPETENCIES APPLIED

Information management **Crisis management** **Project and Program Management**

PHOTO

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DISCUSS A SIMILAR CHALLENGE: INFO@BOXLEYGROUP.COM