



TELEDYNE OIL & GAS

3RD ANNUAL

TECHNOLOGY FOCUS DAY

Focus on Technical Innovation & Subsea Reliability

MARRIOTT HOUSTON WESTCHASE

REGISTER AT WWW.TELEDYNEOILANDGAS.COM

Wednesday, November 16, 2011

10:30 AM – 8:30 PM **TECHNOLOGY SHOWCASE**

Table-Top Presentations on Integrated and Stand Alone Technical Solutions for Oil & Gas Exploration and Production

11:30 AM – 12:30 PM **LUNCH**

1:00 PM – 6:30 PM **TECHNICAL CONFERENCE PROGRAM**



Teledyne Oil & Gas Welcome

Mike Read, President, TELEDYNE Oil & Gas



Teledyne Technologies Overview

Dr. Robert Mehrabian, Chairman, President and CEO, TELEDYNE Technologies



Subsea Sensing & Data Acquisition During the MC252 Incident Response

Matt Gochnour, Lead Subsea Controls Engineer, BP



Subsea Pipeline Corrosion Monitoring — Generic Case Studies and Future Developments

Andrew Strong, Global Product Manager – Sensing Systems, TELEDYNE Oil & Gas

3:15 PM – 3:45 PM **BREAK**



A Case Study for Offshore Telecommunication Networks: BP Gulf of Mexico Fiber Optic Network

Gavin Tully, Offshore System Engineer, SubCom



High Reliability, High Bandwidth Subsea Interconnect Technologies

Richard Jones, Technology and Product Manager – Fiber Optics, TELEDYNE Oil & Gas



DWEP Artificial Lift and Intervention Project

Frank Close, Technology Advisor – Gulf of Mexico, Chevron



Selection of Materials for High Reliability Subsea Applications & High Power

Dr. Sergio Lucato, Sr. Scientist – Materials & Structures, TELEDYNE Scientific Company

6:30 PM – 8:30 PM **COCKTAILS AND APPETIZERS**