Friday 25th March
Technical Sessions

PRODUCTION OPTIMISATION
ROOM F
CHAIRMEN: TONY MARTIN, BAKER HUGHES – MOHAMED GHARIB, LUFKIN

11.05 PROD/06 The Application of Sand Jet Perforation in Multistage Hydraulic Fracturing Treatments in Volcanic Reservoir India - Gaurav Arora, Sergey Stolyorov, Baker Hughes Inc

11.30 PROD/02 Enhancing Storage Efficiency In Underground Gas Storage Wells Through Open-Hole Completions

11.55 PROD/03 Multidisciplinary Workflow applied to Multiple Stage Hydraulic Fracturing of Horizontal Wellbores: Evolving the Process in the Lebada Field, Black Sea
R. Cataraiani, R. Iosif, A. Dragomir, SPE Petrom – D. Perez, R. Belhaouas, C. Webel, SPE Schlumberger

12.20 PROD/04 Establishing New Measurement, Tomographic and Visualization Techniques To Help Multiphase Meters Improve Accuracy and Reduce Reservoir Uncertainties
L. A. Ruden, Roxar Flow Measurement AS

12.45 PROD/08 Gas condensate recovery technologies in eni Tunisia fields
H. Abdelli, F. Colonna, eni Tunisia

Alternate

PROD/09A1 Improved oil & gas plant operations through advanced remote services driven by operating data
G. Mochi, R. Minicucci, L. De Bortoli, GE Oil & Gas

HEALTH, SAFETY AND ENVIRONMENT: REGULATIONS AND SYSTEMS
ROOM D
CHAIRMEN: CLAUDIO TATA, ENEL – LUCA BAI, TECNOMARE

11.05 HSE/RS/01 Prescriptive and performance-based regulation for deep water drilling
A. J. Bolsover, Bureau Veritas

11.30 HSE/RS/02 Blowout Probability in Dangerous Wells: A Sensitivity Analysis between CHCD and HP/HT Drilling Environments
S. Masi, C. Molaschi, F. Zausa, eni e&p – J. Michelez, N. Rossi, Kwantis

E. Garland, Total e&p

12.20 HSE/RS/04 The Agip KCO Health and Safety Golden Rules Visible Implementation Monitoring System: an innovative approach in improving HSE performance in a world class project
C. Gioacchini, W. Rizzi, Agip KCO

12.45 HSE/RS/05 Inherent Safety Key Performance Indicators for LNG Regasification Terminals
A. Tognoli, N. Paltrinieri, S. Bonvicini, V. Cozzani, Università di Bologna
RESERVOIR CHARACTERISATION: FORMATION EVALUATION
ROOM A
CHAIRMEN: VALTER CHELINI, ENI – AHMED HASSOUNA, IEOC

11.05  FORM/01  Definitive Petrophysical Evaluation of Thin Hydrocarbon Reservoir Sequences
       A. A. Majid, P. F. Worthington, Gaffney, Cline & Associates

11.30  FORM/02  An innovative dielectric dispersion measurement for better evaluation of thin layered reservoirs applied in a South Italy well
       M. Pirrone, N. Bona, M.T. Galli, F. Pampuri, eni e&p - O. Faivre, M. Han, M. Hizem, L. Mosse, Schlumberger

11.55  FORM/03  Application of a New Multi Laterolog Logging Tool in the Phiops Field of Egypt, A Case Study
       T. Abdel-Shafy, A. Fattah, Khalda Petroleum Company, B. Corley, R. Khokhar, H. Maurer, Baker Hughes

12.20  FORM/04  New Logging-While-Drilling Azimuthal Resistivity and High Resolution Imaging in Slim Holes
       M. Borghi, E. Piani, eni - E. Barbieri, Stogit - I. Dubourg, L. Ortenzi, R. Van Os, Schlumberger

12.45  FORM/05  Applications of Multi-Shell NMR in Deep-Water Reserves of Offshore West-Africa
       G. L. Atzeni, N. Daniele, eni - H. Baig, D. J. Dutta, C. Jacob, P. Abangwu, Schlumberger

Alternate

FORM/06A1  Understanding the discrepancies between logging measurements and RFT pressure gradient in fluid type identification
           H. Fattah, C. Porretta, eni/Ieoc

FORM/07A2  Using Dipole Sonic Data for Low Resistivity Pay Detection at Shaly Sand Reservoir in Nile Delta Gas Field
           M. Wazery, A. Bellah Hassouba, A. M. Abdel Salam, Dana Gas Egypt