ACCESS TO NEW RESERVES
ROOM A
CHAIRMEN: FERNANDA PANVINI, ENEL — MASSIMO ANTONELLI, ENI

14.30 NEW/01 The replacement of prospective resources of the Algerian sedimentary basins
D. Bekkouche, N. Meraghni, Sonatrach Exploration

14.55 NEW/02 New satellite fields around Hassi Messaoud Giant oil field
N. E. Daoudi, M. L.i Makhlouf, Sonatrach Exploration Division

15.20 NEW/03 Satellite Field Development
J. Grendstad, FMC technologies

15.45 NEW/04 Approach to fast track deepwater EPCI Projects – The Egypt West Deep Delta Marine concession
A. Radicioni, P. Panico, R. Roldi, Saipem Energy Services

Alternate
NEW/05A1 Hydrocarbon Potential and Undiscovered Reserves in the Southern Gulf of Suez, Egypt
M. M. Elleboudy, Ganoub El Wadi Petroleum Holding Company (Ganope) - L. M. Sharaf, Faculty of Science, Ain Shams University - A. N. Shahin, Institute of African Research and Studies, Cairo University

FLOW ASSURANCE I
ROOM F
CHAIRMEN: DANIEL MERINO GARCIA, REPSOL — CLAUDE VALENCHON, SAIPEM

14.30 FLOW/01 From Integrated Asset Model to Integrated Flow Assurance Model: a step forward in design of complex O&G fields
A. Di Lullo, T. Mantegazza, P. Omarini, R. Rossi, F. Ursini, eni e&p

14.55 FLOW/02 Oil/Gas Field Feasibility Evaluation: a fast running tool for Flow Assurance analyses
V. Faluomi, E. Dellarole, S. Sodini, M. Bonuccelli, M. Fratini, Tea Sistemi Spa

15.20 FLOW/06 Operating experience for hydrate inhibitor and dew point control in gas production facilities offshore and onshore in Mediterranean Sea
A. Abdelhady, Egas Egypt

15.45 FLOW/04 Field Evaluation of A Hydrate Inhibition Monitoring System
H. Bonyad, M. Zare, National Iranian Gas Company - M. R. Mosayyebi, South Pars Gas Complex - S. Mazloum, B. Tohidi, Centre for Gas Hydrate Research, Institute of Petroleum Engineering, Heriot-Watt University

DRILLING AND COMPLETION: TECHNOLOGY AND INNOVATION
ROOM D
CHAIRMEN: DANIOLO MADDALENA, TECNOMARE — DANIOLO VERDANEGA, SCHLUMBERGER

14.30 TECH/01 An innovative cement spacer with biodegradable components effectively sealing severe lost circulation zones
A. Brandl, S. Bray, C. Magelky, K. Lant, R. Martin, J. St.-Clergy, BJ Services Company

14.55 TECH/02 New Real-time Data Communication System Enhances Coiled Tubing Operations
M. Taggart, N. Murray, T. Sturgeon, Baker Hughes

15.20 TECH/03 Well Killing System – Quick Intervention System for DeepWater Well Killing in case of Blow-Out
P. Ferrara, Eni E&P, E. De Marchi, R. Ferrario, R. Finotello, Tecnomare Spa
Wednesday 23rd March
Technical Sessions

15.45       TECH/04  Is the oil industry ready for nanotechnologies?
              M. Cocuzza, F. Pirri, V. Rocca, F. Verga, Politecnico di Torino
Alternate
TECH/06A2  Environmentally acceptable water based fluids for HTHP applications
              J. Fernandez, S. Young, M-I SWACO

FRONTIER EXPLORATION
ROOM A
CHAIRMEN: KATIA GRASSI, SHELL — EMANUELE TONDI, UNIVERSITY OF CAMERINO
16.25       EXPL/01  Geophysical expression of depositional processes at the sea-bottom of the Eastern
              Offshore Nile Delta to help exploration and reservoir characterization
              M. Galbiati, eni e&p – C. Joanne, S. Migeon, J. Mascle, Géosciences Azur – P. Rocchini,
              eni e&p
16.50       EXPL/03  A Chance of Finding Giant Discoveries in the Southern Red Sea of Egypt
              El Haddad, M.I., AbdulGhaffar, M., Fathi S.A., Elleboudy, M. M. Ganoub, El-Wadi
              Petroleum Holding Company (Ganope)
17.15       EXPL/04  Gas seepage detection and monitoring at seafloor
              Furlan, F. Bruni, Tecnomare SpA
17.40       EXPL/05  Gas Potential Evaluation of Reggane Basin, South-Western Algeria
              M. Arab, S. Djezzar, Sonatrach/Division Exploration

FLOW ASSURANCE II
ROOM F
CHAIRMEN: ERIC DEVILLE, IFP — VITTORIO FALUOMI, TEA SISTEMI
16.25       2FLOW/01  Advanced Design of Hydrocarbon Transportation Pipelines
              P. Andreussi, University of Pisa - M. Bonizzi, TEA Sistemi - A. DiLullo eni e&p
16.50       2FLOW/02  State of Art of the Determination of the Onset of Asphaltene Precipitation and its
              Application to Modelling
              D. Merino-Garcia, Repsol

GAS VALUE CHAIN FROM RESERVOIR TO MARKET
ROOM F
CHAIRMEN: ABDEL HADY, EGAS — ROBERTO ZENNARO, ENI
17.15       GAS/01  Short Gas to Wire: a “Total Chain” Approach to Design
              L. Bai, S. Biffi, E. Brocardo, S. Grosso, Tecnomare Spa
17.40       GAS/02  Study on FLNG technology application: an upstream perspective
              A. El Mazni, H. Hussein, Egas - F. Rigoni, F. Ragnacci - Enel Trade Spa
Alternate
GAS/03A1  Development of RINA Rules for classification of CNG carrier ships
              L. Brunori, D. E. Cervetto, B. Pugliese, A. Lo Nigro, RINA Services Spa
Wednesday 23rd March

Technical Sessions

**RESERVOIR TESTING AND MONITORING**

**ROOM D**

**CHAIRMEN: ENZO BERETTA, ENI — STEFANO CANTINI, SCHLUMBERGER**

16.25  **RES/TM/01**  *Caprock Integrity Testing through Openhole Micro-fracturing in Caspian Sea sub-salt Formations*


16.50  **RES/TM/03**  *Gas Injection Testing & PLT – Offshore Eni Experience*

E. Azzarone, E. Beretta, A. Guglielmelli, eni e&p - P. Nunzi, P. Mariotti, eni UK.

17.15  **RES/TM/04**  *Deep Compaction Electromagnetic Monitoring System. Experimental phase*

F. Verdecchia, A. Mosconi, R. Miandro, eni e&p - A. Nista, R. Schiavon, Tecnomare Spa

17.40  **RES/TM/05**  *Maximum Production with Optimum Reservoir Management through Systematic Technology Application, A Case History Kadanwari Field in Pakistan*

S. Heikal, A. Ehab, F. Said, M. A. Sultan, A. Muhammed, Q. Shabbir, eni Pakistan