Program:

9.15-10.00  REGISTRATION

10.00-10.20  CONFERENCE OPENING
György Palásthy, SPE HUN Chairman,
Matthias Meister, SPE Regional Director of South, Central and East Europe Region

10.20-10.50  József Pápay, MOL PLC
OVERVIEW OF PETROLEUM RECOVERY METHODS

10.50-11.20  Roeland Verbakel, Schlumberger
LONG TERM WELL INTEGRITY

11.20-11.50  Mark Wesemann, David LeClair, Well Services Group, Oil and Gas Development
UNDERBALANCED COILED TUBING DRILLING AND ITS SUCCESSFUL APPLICATION IN HUNGARY

11.50-12.20  Tibor Bódi, István Lakatos, Ákos Pintér, Sándor Puskás, Árpád Vágó
Research Institute of Applied Earth Sciences, University of Miskolc, MOL Plc., E&P Division,
EVALUATION OF THE POLYMER-TENSIDE INJECTION TEST IN ALGYÓ FIELD (CASE STUDY)

12:20-12:50  István Uj, Tibor Fekete MOL Plc.
CO2 GAS + WAG + WATER INJECTION IN THE SAME OIL RESERVOIR (CASE STUDY)

12.50-14.00  LUNCH TIME
Innovative Applications For Stranded Barrels of Oil Conference
Visegrád, 20. 11. 2014

14.00-14.30 Nenad Smontara, Vlatko Bilić-Subašić, INA Plc
EOR POTENTIAL OF OILFIELDS IN CROATIA

14.30-15.00 Igor Futivić, Saša Smoljanović, INA Plc
ROLE OF SEISMIC CHARACTERIZATION IN THE REVITALISATION OF MATURE FIELDS

15.00-15.30 Jonathan Abbott, Schlumberger
UNDERSTANDING THE CHALLENGE – DESIGN FOR EFFECTIVE STIMULATION

15.30-16.00 Noémi Jakab, János Geiger, University of Szeged
APPROACHES TO CHARACTERIZE THE UNCERTAINTIES RELATED TO STOCHASTIC SIMULATIONS

16.00-16.30 Zoltán Péter Székely, SPE Student Chapter, University of Miskolc
DETERMINATION OF HYDRAULIC FRACTURE GRADIENTS FROM LEAK-OFF AND WELL INTEGRITY TESTS

16.30 END OF THE CONFERENCE