



13 April, 2005

SALA BARBARA
5° Palazzo Uffici - ENI divisione E&P
Via Emilia, 1
SAN DONATO MILANESE

11:00 – 12:00 AM

LECTURE

INDOOR – EOR *by Klaus Potsch* *OMV (Austria)*

➤ ABSTRACT

In today's business the economic pressure is constantly increasing. Managers and engineers are asked to do more with less. To achieve this goal, tools are created by business schools and academia. This presentation focuses on the parts of a company that contribute to its economic and technical success. A key question is, "How are technology and the carriers of technology handled?" Especially now when the work force is undergoing an aging process and a new generation of engineers is entering the field, this topic becomes increasingly more relevant.

➤ BIOGRAPHY

Klaus Potsch is currently Team Leader of the Reservoir Engineering Group in the E&P Laboratory of OMV where he is involved in routine and R&D work. His main interests in the field of reservoir engineering are PVT, phase behavior, enhanced oil recovery and multiphase flow. He holds a MSc in physics and a PhD in fluid mechanics from the Technical University in Vienna. Currently he serves a regional director for South, Central and Eastern Europe in SPE.

12:00 – 12:30 AM

QUESTIONS & ANSWERS WITH KLAUS POTTSCH *SPE Regional Director for* *South, Central and Eastern Europe*

A unique opportunity to know about the Petroleum Industry in other European Countries, the initiatives of the other Sections and also to become acquainted with the new SPE business structure, based in Stichting (Netherlands), which is the international "umbrella" organization for all of SPE's worldwide operations.