

CLYPEA: INNOVATION NETWORK FOR FUTURE ENERGY

14.30 – 14.45 A Safe transition through the innovation network for future energy – CLYPEA
Directorate General for safety of mining and energy activity – Italian Ministry of Economic Development

LIGHTNING TALKS ON CLYPEA'S PROJECTS (5-minute speech by experts)
LIGHT-BLUE SPEECHES will be the subject of interviews conducted by scientific journalists at the CLYPEA stand, following the general OMC program.

Offshore platforms reuse for an energy transition
M. De Nigris – Director at Research on Energy System (RSE S.p.A. – SFE)

A composite indicator to measure safety of O&G upstream activities in the Italian seas
R. Cianella – P.M. “Project Indicators” - DGS-UNMIG - Ministry of Economic Development

Microseismicity and safety
A. Morelli – Researcher at National Institute for Geophysics and Volcanology and Director of CMS

**Eucentre Foundation – European Centre for training and Research in Seismic engineering:
an overview on the activities**
F. Germagnoli – Presidency and Management Operative Director (EUCENTRE)

Preliminary studies on tsunami effects on buildings
A. Prota – Professor of building techniques at University of Naples and member of RELUIS S.p.A.

**Geodynamic and tectonic framework of the Northern Adriatic: a tool to
interpret offshore CGPS data**
L. Petracchini – Researcher at National Research Council, (IGAG)

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Ground deformation analysis through spaceborne SAR interferometry and geophysical modelling

M. Manzo e G. Solaro - Researchers at National Research Council, (IREA)

A physically based model for the intrinsically safe design of subsea accumulators

R. Cipollone – Professor at L’Aquila University (DIIE)

Marine geohazards and hydrocarbon exploration & exploitation: from risk assessment to resource potential

M. Rovere – National Research Council, (ISMAR)

Safety and environmental monitoring studies for Italian offshore activities

P. Macini – Professor at University of Bologna “Alma Mater Studiorum”, (DICAM)

Methods and technologies for smart environmental monitoring and risk prevention in oil&gas platforms

F. Verga – Vice president for the internationalisation of Polytechnic of Turin and Professor at DIATI

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