

OFFSHORE WINDFARMS

NEW PERSPECTIVES FOR A SUSTAINABLE APPROACH

Thursday 15th December 2022 - Villa Doria D'Angri, Via F. Petrarca 80, Napoli, Italy

Organisers: Next Geosolutions (NextGeo) & Università degli Studi di Napoli Parthenope (UniParthenope)

Special Guest: University of Gdańsk, Poland (UniGdansk)

Chairman: Prof. Marco Ferretti, Full Professor of Corporate Strategy and Innovation Management at UniParthenope

AGENDA

9:00 - 9:30

Reception of participants

9:30

Opening speech

Prof. Marco Ferretti | Chairman | Università degli Studi di Napoli Parthenope

Institutional greetings

Prof. Antonio Garofalo | Rector | Università degli Studi di Napoli Parthenope

Institutional greetings

Prof. Piotr Stepnowski | Rector | University of Gdańsk

9:45

7SeasMed and Ichnusa Wind Power: taking FOSW from the demo phase to commercial scale

Dr. Michele Schiavone | Project CEO for Floating Offshore Wind Portfolio in Italy | Copenhagen Offshore Partners

Environmental Impact Assessment: criteria for a sustainable development of offshore windfarms

Prof. Roberto Danovaro | Full Professor of Ecology & Member of the National Committee of Environmental Impact Assessment & Strategic Environmental Assessment | Polytechnic University of Marche

Enhancing sustainability of offshore wind industry through effective local supply chain management

Ing. Angela Ariatti | Offshore Wind Business Development Manager | Falck Renewables

Methods and technologies for EIA of offshore windfarms: a case study in Puglia and Calabria regions

Prof. Silvestro Greco | Vice-President | Stazione Zoologica di Napoli "Anton Dohrn" - National Institute of Marine Biology, Ecology and Biotechnologies

11:00 - 11:30

Coffee break

11:30

◆ **The University of Gdansk and the business environment. Partnership for developing offshore wind energy in Poland**

Prof. Waldemar Surosz | Dean of the Faculty of Oceanography and Geography | UniGdansk

◆ **RWE outlook in Poland**

Dr. Klaudyna Świstun | Environmental Manager | RWE Renewables

◆ **Siemens Energy technology and solutions for offshore wind**

Ing. Gennaro Di Tuoro | Sales Director & Head of Offshore Business (Italy) | Siemens Energy

◆ **Some research activities in marine science at the Department of Science and Technology**

Prof. Giorgio Budillon | Full Professor of Oceanography and Atmospheric Physics | UniParthenope

◆ **NextGeo contribution to sustainable offshore renewables in Europe**

Dr. Sharon Demeulemeester | Project Supervisor | Next Geosolutions

◆ **Special contribution** by guest speaker from the Ministry of Environment (in conference call)

Dr. Paola Brambilla | Ecolawyer, Coordinator of the EIA Commission | Ministry of Environment & Energy Security

13:30

◆ **Closing Speech**

Prof. Marco Ferretti | Chairman | Università degli Studi di Napoli Parthenope

13:45 - 15:00

Lunch & Networking