

INITIATIVES OF HEDNO TO SUPPORT THE ELECTRIFICATION OF THE MARITIME SECTOR

Organizer: HEDNO S.A.

Date: Wednesday, June 5th, 2024

Timeslot: **16.45-18.30**

Room: Seminar Room 2A

Moderator: Ms A.M. Lekka

AGENDA

16.45 Welcome address note, A. Manos, CEO of HEDNO

16.55 Addressing Speeches

- C. Stylianidis, Minister of Maritime Affairs and Insular Policy of Greece
- D. Fourlaris, Vice-Chairman of Energy, Regular Authority for Energy, Water and Waste (RAWWE)
- V. Mammalis, Executive Director of Hellenic Ports Association

17.20 Green transition and energy upgrade of Greek ports

- Strategies for empowering energy upgrade in Ports, D. Lyridis, Professor School of Naval Architecture & Marine Engineering, National Technical University of Athens
- The case of Port of Piraeus, D. Spyrou - Head of EU Project Sector, Piraeus Port Authority S.A
- The case of Port of Volos, S. Anagnostou - CEO of the Volos Port Authority S.A.
- The case of Port of Rafina, F. Matsopoulos - CEO of the Rafina Port Authority S.A.

17.50 Technical studies and works towards maritime electrification

- Technical Solutions for Shore Side Electricity, S. Dallas – EU Program Manager, PROTASIS SA
- Technical Solutions for Shore to Ship Connection, A. Papadakis, Innovation Hub Manager, HYDRUS
- The major step of implementation: the ALFION-INFRA project F. Orfanou – Project Manager, GATES Ltd

18.10 Envisioning the future: The next steps

- J. Prousalidis - Professor, School of Naval Architecture & Marine Engineering, National Technical University of Athens

18.20 Open discussion (Q&A's)

18.30 Conclusions and Closure

Registration to the event [here](#)

