## TO BE PUBLISHED ON THE INTERNET



HELLENIC REPUBLIC MINISTRY OF DEVELOPMENT GENERAL SECRETARIAT FOR RESEARCH & INNOVATION FOUNDATION FOR RESEARCH AND TECHNOLOGY-HELLAS (FORTH) INSTITUTE OF CHEMICAL ENGINEERING SCIENCES (ICE-HT) Stadiou Str., Platani, P.O.Box 1414, GR-26504 Patras, Hellas Info: K. Spilioti, Tel.: 2610 965300, Email: spilioti@iceht.forth.gr

> Ref. No.:114603 Patras, 12.7.2023

## RESULTS OF EVALUATION OF CANDIDATES: PhD Fellowship "Development of modified Ni-based electrocatalysts/electrodes for the investigation of the reversible electrolysis/fuel cell process on Solid Oxide high temperature cells (reversible-SOCs)"

## Announcement Number: 112568/20.06.2023 (http://www.iceht.forth.gr) SAA: ΨΣΝΖ469ΗΚΥ-Τ1Δ (diavgeia.gov.gr)

The Director of FORTH/ICE-HT announces the selection that was made for one PhD candidate position in the context of the research project "Reversible SOEC/SOFC System For A Zero Emissions Network Energy System \_ Project acronym: 24\_7 ZEN \_ P. No 101101418", which is implemented under the Horizon Europe Research Framework Programme and is financially supported by the Clean Hydrogen Partnership and its members Hydrogen Europe and Hydrogen Europe Research under grant agreement No 101101418. Funded by the European Union and the Swiss State Secretariat for Education Research and Innovation (SERI).

The candidate that has all the required qualifications and is considered particularly positive with regard to the requirements of the project in the announcement has the reference number 113116/26.6.2023.

Applicants have the right to lodge an appeal within five working days starting from the day that follows the announcement date.

FORTH/ICE-HT Director,

Theophilos Ioannides





