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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, GR-26504 Patras, Hellas Info: K. Spilioti, Tel.: 2610 965300, Email: spilioti@iceht.forth.gr

> Ref. No.: 174533 Patras, 7.4.2025



This project has received funding from the European Union's Horizon Europe (2021-2027) research and innovation programme under grant agreement No 101137639.



RESULTS OF EVALUATION OF CANDIDATES:

PhD Candidate «Investigation of the interaction between aerosols and clouds: Implication for Atmospheric Dynamics and Health»

Announcement Number: 172684/21.03.2025 (http://www.iceht.forth.gr) SAA: 6TPE469HKY-7OA (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 "Clouds and climate transitioning to post-fossil aerosol regime (CleanCloud) GA- 101137639 — CleanCloud — HORIZON-CL5-2023-D1-01 / HORIZON-CL5-2023-D1-01-04" which is implemented under the EU- Horizon Europe Research and Innovation Action (2021-2027).

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 173371/31-03-2025.

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



