

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

Ref. No.: 216967  
 Patras, 07.04.2026



This project has received funding from the European Union's Horizon Europe (2021-2027) research and innovation programme under grant agreement No 101095457



#### RESULTS OF EVALUATION OF CANDIDATES:

**PhD fellowship "Evaluation and improvement of atmospheric nanoparticle measurement techniques"**

**Announcement Number: 215238/23.03.2026 (<http://www.iceht.forth.gr>)  
 SAA 658B469HKY-2M7 ([diavgeia.gov.gr](http://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 "Effects on Air quality of Semi-VOLatile Engine Emissions (EASVOLEE) GA- 101095457 — EASVOLEE — HORIZON-CL5-2022-D5-01 / HORIZON-CL5-2022-D5-01-07" 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 215579/26.03.2026.

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



This project has received funding from the European Union's Horizon Europe (2021-2027) research and innovation programme under grant agreement No 101095457

