



NextMGT

Next Generation of Micro Gas Turbines for High Efficiency, Low Emissions and Fuel Flexibility

DEFINITIVE RESOLUTION Call for the selection of two early stage researcher (ESR2 and ESR13) to be hired for participation in the projects “Innovative energy storage concepts based on power-to-power solutions using micro gas” and “Path to commercialisation: micro gas turbine technology roadmap” to be developed at the University of Seville, Spain, that is part of the European Training Network “Next Generation of Micro Gas Turbines for High Efficiency, Low Emissions and Fuel Flexibility” funded from the European Union’s Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 861079.

Call made on March 6, 2020 (<https://euraxess.ec.europa.eu/jobs/501793>)

In accordance with the Minutes of the Valuation Commission (attached to this document), proposes the hiring of the following candidates:

- **ESCAMILLA PEREJÓN, ANTONIO** (ESR2 “Innovative energy storage concepts based on power-to-power solutions using micro gas”)
- **TILOCCA, GIUSEPPE** (ESR13 “Path to commercialisation: micro gas turbine technology roadmap”)

Principal Investigator: SÁNCHEZ MARTÍNEZ, DAVID - Professor of Energy Engineering at University of Seville.

Based on this, the contract awarded to Antonio Escamilla Perejón and Giuseppe Tilocca, may be a maximum of 36 months.

Seville, June 24th, 2020

Mr. Julián Martínez Fernández

Vice-Rector for Research

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