

CALL REQUIREMENTS

Call Title: Study, develop and implementation of Non-Linear Model Predictive Control techniques to optimal management of renewable power generation plants

Contact person: Daniel Sarabia Ortiz

Department: Electromechanical Engineering

Category: Researcher

Others

Workday: Full time

Part time

Aim:

- Studying mathematical models to predict wind behavior.
- Study of energy management of wind power plants.
- Performing experiments and simulation tests.
- Reporting of results.

Requirements of the candidate: Degree in Industrial Organization or degree in Electronics Engineering and Automation.

Duration: 4 months.

Gross monthly remuneration: 393,00 €

Application submission deadline: Seven business days from the day after publication.

Documents to be provided:

- Identity document copy.
- Curriculum Vitae.
- Copy of the degree requested in the call.
- Academic certificate of the required degree.