

Contracts of Electrical Research and Technology (TEP-152)

Coordinator: Dr. Francisco Jurado Melguizo (fjurado [arroba] ujaen [punto] es)

Banner with an image of machinery from the Electric Research and Technology group.

The 'Electrical Research and Technology' research group is engaged in researching electrical systems and renewable energies. Specifically, it researches and works on the optimal location of power stations based on harnessing agricultural and forestry residues, analysis of distributed electricity generation, design of power generation systems based on microturbines and fuel cells, as well as studying the stability of electrical systems.

Contracts

Mixed unit of sustainable mobility, IN853A 2014/01

- Founding entity: Xunta de Galicia
- Participating entities: Energylab, Gas Natural Fenosa
- Duration, from 2014 till 2017
- Principal investigators: Carlos Gutiérrez Montenegro and David Vera Candeas
- Total contract price: 2.180.000 €