We are a Research Centre on the causes and consequences of climate change. Led by one of the most recognized scientists in the Climate Change field - Prof. María José Sanz, we produce multidisciplinary knowledge to support decision making towards sustainable development at the international level. With a multidisciplinary team, connected to the main scientific institutions, networks and socio-economic agents, for a decade, our contribution to research of climate change and to the science-policy interface puts us in a unique position to offer knowledge, tools, new methodologies and cross-cutting proposals, that we lead towards action in a collaborative framework with stakeholders, to design and help implement policies aimed at sustainable development.

**Main functions**

The selected person will contribute to activities related to climate change mitigation and adaptation within the context of the transition to a low-carbon, resilient and inclusive society. The work will be carried out within the CLIMAECON2 project. The research assistant is expected to: Monitor and collect data of climate-change related recovery measures approved by different institutions at the national and regional level. Review the literature in relation to different aspects of mitigation and adaptation to climate change. Prepare project reports and contribute to the organization of project dissemination materials and events. Engage with multiple stakeholders and work in collaboration with them.

**Requisites**

Master's level training in instruments of economic analysis and evaluation of public policies. Capacity to develop technical documentation and for public relations in the professional field and in dealing with public agents. Command of spoken and written Spanish, as well as English (C1).

**Benefits**

The Basque Centre for Climate Change (BC3), offers a one-year full-time assistant position. As a HR Excellence awarded institution, BC3 is committed to conciliate research-academic requirements and family duties. BC3 is particularly concerned with creating equality opportunities for women and men. Women with relevant qualifications are therefore strongly encouraged to apply for the position. Additional information: The selected candidate will work within the research project “Strengthening low-carbon transition policies” (CLIMAECON2). Call 2018 I+D+i «RETOS INVESTIGACIÓN» (CLIMAECON2, Ref. RTI2018-093352-B-I00), led by Dr. Mikel Gonzalez-Eguino funded by the Spanish Research Agency/ Ministry of Science, Innovation and Universities.