

**ONLINE PRESENTATION DAY OF THE RESULTS OF THE 2ND CALL FOR
PROJECTS**
INTERREG MAC TERRITORIAL COOPERATION PROGRAMME 2014-2020
Axis 1: Enhancing research, technological development and innovation

16 April 2024, Zoom
Opening hours: from 10:00h to 13:00h (Canary Islands/Lisbon time)

AGENDA

09:50-10:00h. Connection of the meeting attendees by Zoom.

10:00h. Opening of the day.

Celia Alberto Pérez, Director General for European Affairs of the Government of the Canary Islands and Managing Authority of the Interreg MAC programme.

Presentation of projects.

Irene Ruiz, Coordinator of the Interreg MAC Joint Secretariat.

10:15h. Results of the projects:

10:15h-11:30h: Axis 1, Priority 1.a- Improving research and innovation (R&I) infrastructures and the capacity to develop excellence in R&I and fostering centres of competence, especially those of European interest.

❖ **Blue economy:**

MITIMAC: Mitigation of climate change through innovation in the water cycle using low-carbon technologies. University of Las Palmas de Gran Canaria (ULPGC).

IMPLAMAC: Assessment of the impact of microplastics and emerging pollutants on the coasts of Macaronesia. University of La Laguna (ULL).

AQUAINVERT: Development of sustainable, integrated and innovative aquaculture in Macaronesia: Research and development to promote the production of marine invertebrates of commercial interest. University of Las Palmas de Gran Canaria (ULPGC).

INTERTAGUA: Interactive Aquatic Interfaces for the Detection and Visualisation of Atlantic Marine Megafauna and Vessels in Macaronesia using Radio Transmitter Markers. Consortium for the Oceanic Platform of the Canary Islands (PLOCAN).

ISLANDAP ADVANCED: R&D&I for aquaponic development and circular economy. University of Las Palmas de Gran Canaria (ULPGC).

PLASMAR +: Progress in the Sustainable Planning of Marine Areas in Macaronesia. University of Las Palmas de Gran Canaria (ULPGC).

❖ **Green economy and food security:**

CUARENTAGRI: Research, identification, risk analysis, training and awareness-raising on potential pests in the main crops of the regions. Gestión del Medio Rural de Canarias (GMR).

MACBIOPEST: Botanical biopesticides from Macaronesia: research and popular knowledge. University of La Laguna (ULL).

❖ **Energy efficiency and renewable energies:**

E5DES: Research and innovation towards Excellence in Technological Efficiency, use of Renewable Energies, Emerging Technologies and Circular Economy in Sustainable Development in West Africa and Macaronesia Islands. Canary Islands Technological Institute (ITC).

MACLAB-PV: Improvement of R&D&I capacities and infrastructures in the renewable energy and energy efficiency sector in the Canary Islands and Senegal. Institute of Technology and Renewable Energies (ITER).

❖ **Health and public health:**

ISACAM: Implementation of a system for the quality assurance of drugs used in the treatment of AIDS and neglected tropical diseases. University of La Laguna (ULL).

RASPA: Atlantic Network for the sanitary surveillance of fishery and aquaculture products. University of Las Palmas de Gran Canaria (ULPGC).

11:30h-11:45h: Break.

11:45h-12:30h: Axis 1, Priority 1.b- Increase technology transfer and dissemination and cooperation between companies and universities or other research centres in priority sectors.

APOGEO: Precision Agriculture for the Improvement of Wine Production in Macaronesia. University of Las Palmas de Gran Canaria (ULPGC).

AHIDAGRO: Contribution to water saving in strategic crops for the primary sector in the Canary Islands and Madeira through the application of bioactive natural products and extracts with osmoprotective properties. Institute of Natural Products and Agrobiology (IPNA-CSIC).

FRUTTMAC: R+D+i transfer for the sustainable development of tropical fruit trees in Macaronesia. Canary Islands Agricultural Research Institute (ICIA).

REBECA-CCT: Network of Excellence in Blue Biotechnology (algae) in the Macaronesian region: consolidation, certification and transfer. Fundación Canaria Parque Científico y Tecnológico (Spanish Bank of Algae-BEA).

AD4MAC: Promotion of the circular economy and renewable energies through anaerobic digestion of waste and organic by-products in Macaronesia. University of La Laguna (ULL).

MACBIOIDI 2: Common ICT platform for biomedical R&D&I. University of Las Palmas de Gran Canaria (ULPGC).

MICROGRID-BLUE: Smart microgrids for the massive integration of distributed renewable energies in the electricity systems of the Canary Islands and West Africa. Canary Islands Technological Institute (ITC).

WELCOME 2: Destination Intelligence-Strategy to analyse tourist behaviour in tourist destinations. Teguiise Town Council.

12:30-13:00. Comments and discussion.

13:00: Closing of the day.

LINK EVENT: Interreg MAC 14-20: Axis 1 Results Presentation Day (second call)
16 April 2024 10:00h Lisbon/Canary Islands/Madeira

<https://zoom.us/j/96986704767?pwd=cGwzOU5kbXFUNmpVYWZ1ZjI2aIVUdz09>

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