

LATEST NEWS HYLANTIC PROJECT

Logo and webpage launched



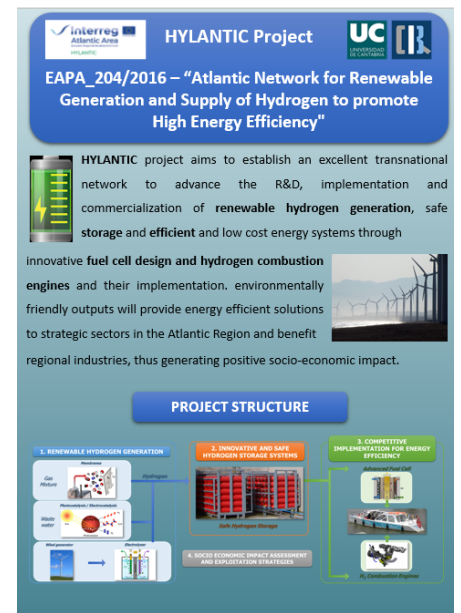
HYLANTIC has defined its brand by creating a logotype for all dissemination activities to be carried out through the lifetime of the project and beyond.

A web page has been built exclusively to disseminate the project's activities, and the latest news and project progress. You can check it on: <http://www.hylantic.com>

Brochure

An initial brochure for HYLANTIC project has been prepared to maximize and complement the diffusion activities programmed during the lifetime of the project.

The brochure describes the main information of the project, including objectives, partners and expected results.



Kick-off meeting



On December 5th, 2017, HYLANTIC project (Atlantic Network for Renewable Generation and Supply of Hydrogen to promote High Energy Efficiency) organized the kick off meeting, at the Conference Room of the ETSIIT of the University of Cantabria.

The main objective of this project is to promote renewable energy **COMPETITIVENESS IN THE ATLANTIC AREA BY INTEGRATION of THE HYDROGEN ENERGY MARKET THROUGH THE DEVELOPMENT OF NEW AND ADVANCED SYSTEMS TO SUPPLY strategic SECTORS** along the

Atlantic coast and developing a world leading position in the field of energy efficiency through the use of renewable energy.

The project is led by the University of Cantabria and Coordinated by Dr. Alfredo Ortiz Sainz de Aja (Dep. Chemical & Biomolecular Engineering) and the partnership involves 11 organizations from the five Atlantic Area countries and 15 associated partners, including Public administration, technological clusters, platforms, partnerships for regional development, policy makers, end users and stakeholders which will collaborate on technical activities, and transfer and dissemination of results.



HYLANTIC is funded by the European Regional Development Fund (ERDF) through the INTERREG Atlantic Area Programme with a budget of 2,5 million euros and a period of 3 years between 2017 -2020.



New project researchers in the University of Cantabria team



Gema Pérez, doctor in Chemical Engineering and Rafael Ortiz, Master in Industrial Engineering have recently joined the European project “Atlantic Network for Renewable Generation and Supply of Hydrogen to promote High Energy Efficiency - HYLANTIC”. The project, coordinated by the University of Cantabria, count on with partners from Spain, United Kingdom, Ireland, France and Portugal.

Training Session for Lead Partners

Alfredo Ortiz, as coordinator of the European project “Atlantic Network for Renewable Generation and Supply of Hydrogen to promote High Energy Efficiency – HYLANTIC”, attended the training session for lead partners of projects approved in the first call, celebrated in Porto (Portugal) last February 28th, 2018. The aim of the event, organized by the Joint Secretariat and the Managing Authority of Interreg Atlantic Area, was to provide the necessary guidance for the smooth start of all projects, with focus on the programme requirements, financial circuits, communication aspects and the presentation of the main tools to help projects in their implementation.



Seminar of the Atlantic Area Programme



Dr. Alfredo Ortiz, as coordinator of HYLANTIC Project and Dr. Javier Pinedo on behalf of APRIA Systems, attended the seminar “Seminario Financiero para Beneficiarios y Controladores” of the INTERREG ESPACIO ATLÁNTICO: PROYECTOS PRIMERA CONVOCATORIA programme, celebrated in Madrid, last April 10th,

2018. The event was organized by the Ministry of Finance and Public Function through the General Directorate of European Funds.



Workshop “Hydrogen and Fuel Cells”

On April 24th, 2018 the General Directorate of Innovation, Technological Development and Industrial Entrepreneurship in collaboration with the European Technology Platform for Hydrogen and Fuel Cells, organized by the “European Regional Workshop on Hydrogen and Fuel Cells, in the meeting room of the Ministry of Innovation, Industry, Tourism and Commerce.



The workshop, aimed at stablishing the existing guidelines for supporting projects related to hydrogen technologies in the regions, counted on the participation of different European experts of the sector. Dr. Alfredo Ortiz participated in the event as coordinator of HYLANTIC project.