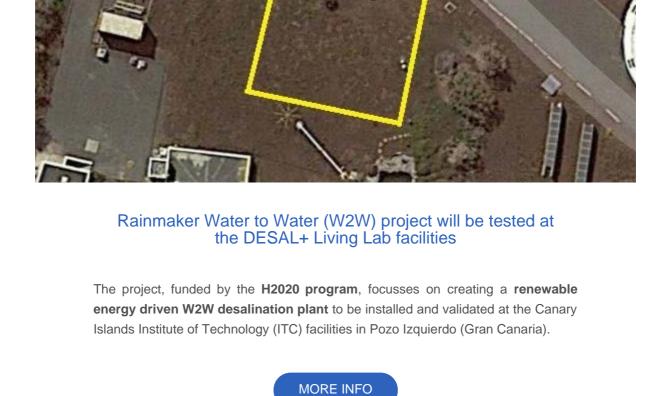
The **DESAL+ LIVING LAB**, located in the Canary Islands, is a desalinationoriented real-life and testbed environment which offers to manufacturers, companies, technology centers, researchers, etc., different spaces, facilities, infrastructures, equipment, etc. where their research, develop, test and/or validation of water desalination solutions could take place



EMALSA.

the European University of the Canary Islands in order to analyse the performance and energy efficiency improvements of a floating installation of photovoltaic solar energy in 'Las Palmas III' desalination plant, with the technical support of ITC and

MORE INFO



Optimización de la gestión de cargas de las plantas desaladoras y bombeos de la isla de El Hierro

DESAL+ project partners present the results of the optimization management of water pumping loads from El

Hierro desalination plants

Last June took place a progress meeting between Instituto Tecnológico de Canarias (ITC), Universidad de Las Palmas de Gran Canaria (ULPGC), Consejo Insular de

4,000.000 2,000.000 2,000.000

28"N

DESAL+ DESALINATION LIVING LAB

Nuevo programa formativo

MATERIA DE DESALACIÓN

CONVIÉRTETE EN UN ESPECIALISTA EN

del agua de Canarias

21 de julio de 2020, 10:00h

RESOR

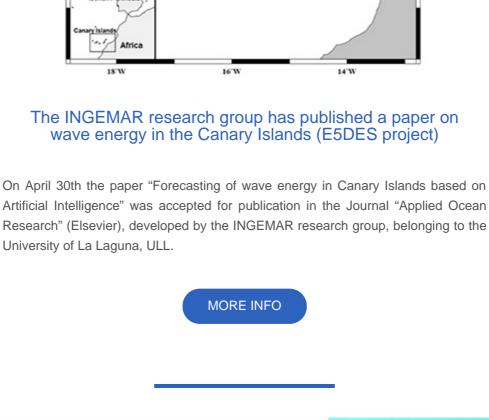
Vía Zoom

110

Aguas de El Hierro (CIAEH) and Gorona del Viento El Hierro S.A with the aim of presenting the results from the study carried out by the University of Las Palmas de Gran Canaria which seeks to evaluate the use of the wind surplus from Gorona del Viento hydroelectric plant.

MORE INFO

(2442) 20°N / 15.80



Gobierno de Canarias

The training program for desalination specialists promoted by SPEGC and the DESAL + LIVING LAB Platform begins



Participation of the DESAL + Living Lab Platform in the webinar "Energy Efficiency and Renewable Energies in the Industrial Water Cycle", organized by the RESOR project

On July 21st, the online seminar "Energy Efficiency and Renewable Energies in the Industrial Water Cycle" was held, during which the current situation in the Canary Islands was studied in depth, and the search for technological solutions to reduce

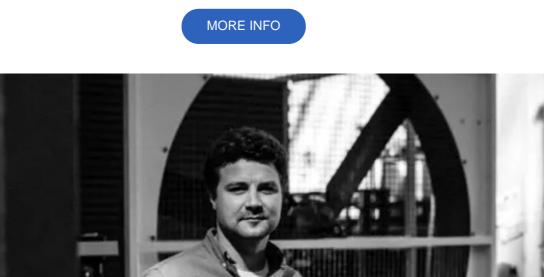
MORE INFO

Cabildo de Gran Canaria and ITC align to increase the professional qualification of experts and researchers in desalination

The ITC, as coordinator of the DESAL + LIVING LAB Platform, has begun hiring technicians for their training and increased research competencies in desalination

within the framework of an initiative of the Cabildo de Gran Canaria-SPEGC.

energy consumption in the treatment and distribution of water was analysed.



INTERVIEW WITH RIČARDAS ZAICAS

Ričardas Zaicas is currently a Project Manager at Rainmaker Holland B.V. He

READ THE INTERVIEW

graduated from the Klaipeda University in Lithuania and holds a Master's degree in

Ecology and Environmental Science (Photo by: Jos Kottmann).



SCHALLENBERG-RODRÍGUEZ, Julieta, et al. Energy supply of a large size desalination plant using wave energy. Practical case: North of Gran Canaria. Applied Energy, 2020, vol. 278, p. 115681.

OUR PROJECTS

OUR FOUNDERS

Interreg

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