

AQUASEF

LIFE 13 ENV/ES/000420



**MAY 10
2017**

**EL PUERTO DE SANTA MARIA
CADIZ - SPAIN**

LIFE+AQUASEF is an integrated innovation project which connects different actions to improve energetic and environmental sustainability in aquaculture. The project aims to reduce emissions from aquaculture production through the development of innovative technologies and by combining best operational practices. Maximising synergies with key on-going processes at the site will benefit the mitigation strategy, i.e.: microalgae culture will provide feed supplies to fish nutrition and it will help to fix a large part of the CO₂ generated by the boilers used to warm water for the hatcheries.

PROGRAMME

INTERNATIONAL SEMINAR ON AQUACULTURE ECO-EFFICIENT TECHNOLOGIES



ECO-EFFICIENT TECHNOLOGIES DEVELOPMENT FOR ENVIRONMENTAL
IMPROVEMENT OF AQUACULTURE
LIFE 13 ENV/ES/000420

AQUASEF PARTNERS:

ARIEMA
CTAQUA
D&B TECH
ESTEROS DE CANELA
INOMA RENOVABLES, S.L



MAY 10
2017

PROGRAMME

SEMINAR DATE:
MAY 10, 2017

LOCATION:
EDIFICIO CTAQUA
Muelle Comercial S/N
El Puerto de Sta. Maria
Cadiz - Spain

● **ONLINE REGISTRATION:**
www.ctaqua.es

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09:00 – 09:30 REGISTRATION OPEN

09:30 – 10:00

OPENING CEREMONY

- o Juan Manuel García de Lomas - Andalusian Aquaculture Technology Center (CTAQUA) General Manager, Spain.
- o Maribel Rodríguez - ARIEMA ENERGÍA Y MEDIOAMBIENTE S.L, AQUASEF Project Coordinator, Spain.
- o Ministry of Agriculture and Fisheries, Food and Environment (MAPAMA), Spain.
- o Council for Agriculture, Fisheries and Rural Development of the Andalusian Regional Government, Spain.

10:00 – 10:30

AQUASEF PROJECT RESULTS - Maribel Rodríguez - AQUASEF Project Coordinator - ARIEMA ENERGÍA Y MEDIOAMBIENTE S.L, Spain.

10:30 – 11:00

Motivation for SME's: How to achieve sustainability - Myriam Retamero, Head of R&D Project Department -CTAQUA (Spain).

11:00 – 11:30 --> Coffee break

11:30 – 12:00

CONFERENCE: ENTIC Project: Energy monitoring for SME's. (Santiago Rodríguez Charlón, Head of Energy Department - Galician Technology Centre - ITG (Spain).

12:00 – 12:30

CONFERENCE: Energy Efficiency Of Aquaculture: Life Cycle Assessment Useful in Evaluating Sustainability (René Kleijn – Leiden University) Netherlands.

12:30 – 13:00

CONFERENCE: "Wastewater treatment with microalgae towards a real circular bioeconomy: the LNEG experience" - Alberto Reis, Head of Bioenergy Department - National Laboratory of Energy and Geology - LNEG (Portugal).

13:00 – 14:00 --> Lunch

14:00 – 15:00

ROUND TABLE: AQUASEF PROJECT PARTNERS

15:00 – 16:30

FINAL DISCUSSION AND CONCLUSIONS