



COMMISSION OF THE  
EUROPEAN COMMUNITIES



## **Equitable Testing and Evaluation of Marine Energy Extraction Devices in terms of Performance, Cost and Environmental Impact**

Grant agreement number: 213380

# EquiMar

### **Deliverable D7.2.2**

## **Dissemination of economic assessment approach to stakeholders**



robotiker  
tecnalia

MANCHESTER  
1824

The University of Manchester

**Grant Agreement number:** 213380

**Project acronym:** EQUIMAR

**Project title:** Equitable Testing and Evaluation of Marine Energy Extraction Devices in terms of Performance, Cost and Environmental Impact



## **Deliverable D7.2.2**

### **Dissemination of economic assessment approach to stakeholders**

T. Stallard

*University of Manchester, UK*

G.P. Harrison and T. Davey

*University of Edinburgh, UK*

P. Ricci and J-L. Villate,

*Tecnalia-Robotiker, Spain*

September 2009

#### **Summary**

Key findings from the review of present state of development of economic methods (reported in Del 7.1.1) and the economic assessment procedure outlined in Deliverable 7.2.2 were presented to Stakeholders at the 8<sup>th</sup> European Wave and Tidal Energy Conference (EWTEC, Uppsala September 2009). This deliverable comprises the manuscript and presentation in the following files:

“EquiMar-Del7-2-2 Economic Assessment of Marine Energy Schemes EWTEC2009.pdf”

“EquiMar-Del7-2-2 Economic Assessment of Marine Energy Schemes EWTEC2009 - presentation.pdf”