



# **COLLABORATION AGREEMENT AMONG PROFORBIOMED, ELIH-MED AND MARIE PRO- JECTS IN ORDER TO FOSTER JOINT ACTIONS AND DISSEMINATE AND CAPITALISE THEIR RE- SULTS**

## **COLLABORATION AGREEMENT AMONG PROFORBIOMED, ELIH-MED AND MARIE PROJECTS IN ORDER TO FOSTER JOINT ACTIONS AND DISSEMINATE AND CAPITALISE THEIR RESULTS**

### **BY AND BETWEEN**

The first party, Mr. F. Xavier Martí Ragué, project coordinator of MARIE project, acting on behalf of the Steering Committee of the same project, coded **1S - MED 10-002**,

The second, Mr Roque Pérez Palazón, project coordinator of PROFORBIOMED project, acting on behalf of the Steering Committee of the same project, coded **PROFORBIOMED - 1S-MED10-009**,

The third, Mrs Anna Moreno, project coordinator of ELIH-MED project, acting on behalf of the Steering Committee of the same project, coded **1S - MED 10-029**,

### **APPEAR**

**FIRST:** That MARIE is a Strategic Interreg MED Project with 23 partners from 9 countries that pursues the energy efficiency improvement of all kind of existing buildings,

**SECOND:** That PROFORBIOMED, is a Strategic Interreg MED Project with 18 partners from 6 countries that pursues the promotion of the residual forest biomass for energy,

**THIRD:** That ELIH-MED is a Strategic Interreg MED Project with 19 partners from 7 countries that pursues the energy efficiency in low-income housings,

**FOURTH:** That the three steering committees of MARIE, PROFORBIOMED and ELIH-MED respectively support this agreement having a common interest on the promotion of the use forest biomass or other agrarian solid biofuels for energy generation (heat, CHP or CHPC) and improving the energy efficiency in buildings of the MED area.

And all three parties recognizing competence and capacity to formalize this document state the following:

1.- By this agreement, the parts commit support for the implementation of policy actions oriented to any of these topics:

- promotion of the use of forest biomass for energy generation (heat, CHP or CHPC) in buildings
- promotion of the energy renovation and the energy efficiency improvement of buildings, especially when it includes the use of forest biomass for energy generation (heat, CHP or CHPC)
- promotion of innovative technical options and financial mechanisms targeted to develop energy efficiency in low-income housing

The parts hereby commit to support Policy Papers, Position Papers, Policy Proposals or any other policy action of common interest.

2.- By means of this agreement, the parts will seek opportunities for collaboration in the design of pilot actions of common interest and the capitalization of their results. The parts commit that at least one pilot action will be commonly planned.

3.- By means of this agreement, the parts commit to design joint dissemination actions within the scope of the common interest for guaranteeing a relevant impact of the three projects.

This agreement has been approved by the Steering Committee of PROFORBIOMED and hereby I sign it as the Project Leader.

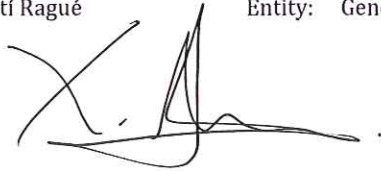
Name: Roque Pérez Palazón Entity: General Directorate of the Environment. Region of Murcia



Date and place:

This agreement has been approved by the Steering Committee of MARIE and hereby I sign it as the Project Leader


Name: F. Xavier Martí Ragué Entity: General Directorate of Environmental Policies and Sustainability



Date and place:

This agreement has been approved by the Steering Committee of ELIH-MED and hereby I sign it as the Project Leader

Name: Anna Moreno Entity: Italian National Agency for New Technologies, Energy and Sustainable Economic Development



Date and place: