



# DELIVERABLE D8.5 PROJECT WEBSITE

## WP8: COMMUNICATION, DISSEMINATION AND EXPLOITATION

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### PROJECT INFORMATION

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## DOCUMENT STATUS

### DOCUMENT INFORMATION

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### DOCUMENT HISTORY

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## EXECUTIVE SUMMARY

### 1. DESCRIPTION OF THE DELIVERABLE CONTENT AND PURPOSE

The objective of this deliverable is to report the effective creation and launch of the MEET project website.

This website is available and fulfils the communication and dissemination objectives. English is the chosen language for the website to make it accessible to the broadest audience.

MEET website presents project context and objectives and the consortium. A dedicated demonstration sites section will be deployed later on and will report all the characteristics and specifications of each site.

The site is set up and is being administrated by Ayming. Ayming will be responsible for this task throughout the whole project duration with the help of ULS, thereby providing complementary support to the MEET consortium. This living communication tool will be enriched regularly by partners.

### 2. BRIEF DESCRIPTION OF THE STATE OF THE ART AND THE INNOVATION BREAKTHROUGHS

N/A

### 3. CORRECTIVE ACTION (IF RELEVANT)

N/A

### 4. IPR ISSUES (IF RELEVANT)

N/A

## DELIVERABLE REPORT

### 1. MEET WEBSITE PRESENTATION

#### 1. MEET WEBSITE STRUCTURE

Home page



CONTEXT & PERSPECTIVES  
CONSORTIUM  
CONTACT

#### MEET - Multi-sites EGS Demonstration



Welcome to the MEET Project website !


The MEET Project aims at boosting the development of Enhanced Geothermal Systems (EGS) across Europe in various geological contexts (sedimentary, volcanic, metamorphic and crystalline) by different means.

[Discover the MEET project](#)

This project has received funding from the European Union's Horizon 2020 research and innovation program under grant agreement No. 792037



## Context & perspective




CONTEXT & PERSPECTIVES

CONSORTIUM

CONTACT

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### Context & perspectives



Europe is sleeping over a giant yet largely unused source of renewable energy: geothermal energy. The huge amount of natural heat coming from Earth formation and radioactive decay is lying in the ground below European citizens' feet and is an underused Renewable Energy (RE).

A part of this natural heat, namely Enhanced Geothermal System (EGS), is a new approach which generates great hopes in the world. It allows a widespread use of the enormous untapped geothermal energy potential, with a much larger geographical distribution than conventional geothermal energy. The concept of the EGS approach is to exploit the heat which is trapped in any geological settings with several configurations for rock composition, tectonic setting and stress field.

To boost the market penetration of geothermal power in Europe, MEET main goal is to demonstrate the viability of EGS with electric and thermal power generation in all main kinds of geological settings (crystalline, sedimentary, metamorphic, volcanic).

The main objectives of the project are:

- To gather knowledge of EGS heat and power production in various geological settings
- To increase heat production from existing plants and to convert oil wells into geothermal wells
- To enhance heat-to-power conversion at low temperature (60-90°C) by using smart mobile Organic Rankine Cycle (ORC) units
- To replicate the technology by promoting the penetration EGS power and/or heat plant

To summarize, MEET concept is to capitalize on the low temperature fluids of EGS plants and oil wells to demonstrate the lower cost small-scale production of electricity and heat in wider areas with various geological environments.

## Consortium



CONTEXT & PERSPECTIVES

**CONSORTIUM**

ES-GEOTHERMIE

INSTITUT

POLYTECHNIQUE

UNILASALLE

GEOPHYSICAL

INVERSION &

MODELING LABS

UNIVERSITY OF CERD-

PONTOISE

TECHNISCHE

UNIVERSITÄT

DARMSTADT

UNIVERSITÄTSENERGIE

GÖTTINGEN GMBH

UNIVERSITY OF

GÖTTINGEN

VERMILION

ENOGIA

HELMHOLTZ ZENTRUM

POTS DAM

DEUTSCHESGEOFORSCHUNGS

(GFD)

FEBUS OPTICS

UNIVERSITY OF

ZAGREB

NYKOPUNARMIDSTOD

ISLANDS

ROYAL BELGIAN

INSTITUTE FOR

NATURAL SCIENCES

Home > Consortium > ES-GEOTHERMIE

### ES-GEOTHERMIE

#### The company

ES-Geothermie is a subsidiary of the ES (Electricité de Strasbourg) Group, part of EDF. ESG is a centre of expertise for deep geothermal energy Enhanced Geothermal System (EGS). This engineering company is made of 24 permanent staff with scientists, engineers and technicians.

ESG Website

#### Main Tasks in MEET

ESG is the project coordinator. ESG is responsible for surface studies during geothermal reinjection (low temperature corrosion, high temperature corrosion, pipe design, on-site fluid monitoring), reservoir monitoring (temperature, pressure, flow rate, induced micro-seismicity), and HT reservoir modelling. ESG contributes to demonstration tasks by designing chemical stimulation in the Cornwall geothermal production well and testing on the Soultz site, innovative electricity production technology.

#### Contacts

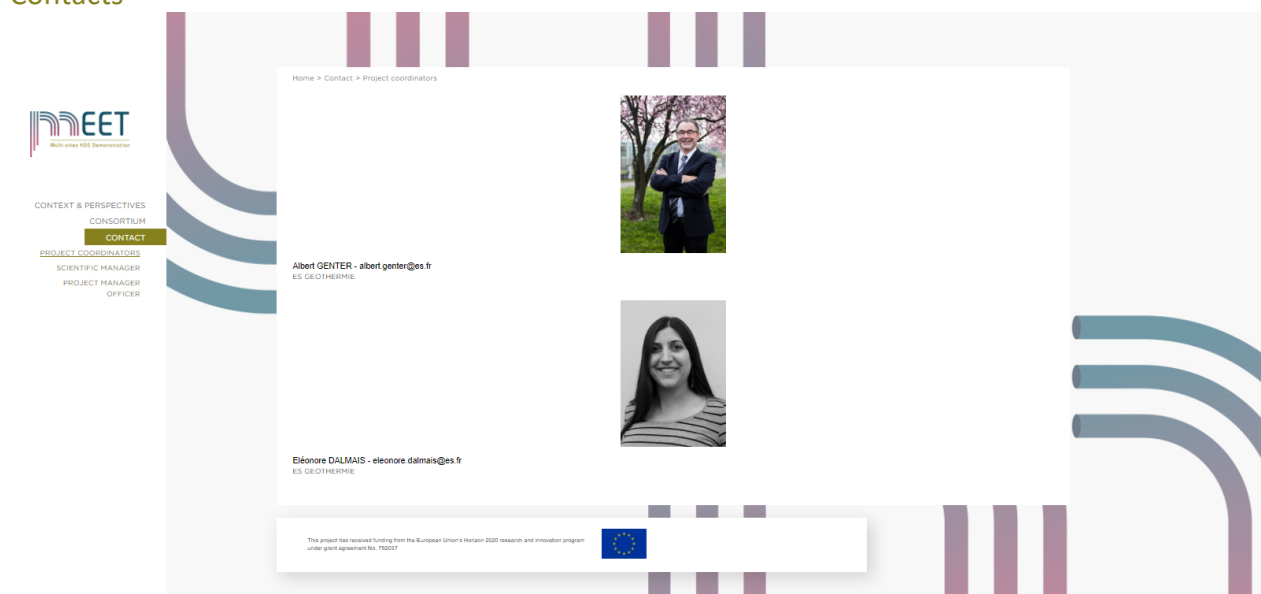
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## Contacts



## 2. MEET WEBSITE HOSTING AND CREATION

The MEET website is hosted by Ayming. The development of the site began in July 2018 at Ayming in France and was launched 31<sup>st</sup> of July 2018

## 3. CONTENT MANAGEMENT AND STRUCTURE (CMS) USED

The MEET website uses the Typo3 content management system.

## 4. GRAPHICAL ELEMENTS – IDENTITY SET

The website uses a common set of colours (blue, green, pink, white) to ensure harmony with other communication tools. It features MEET logo that will be present in all MEET communication tools.



**Figure 1: MEET logo**

All pages have the same footer that contains the grant number and logo from European Commission (EC).

## 5. LEGAL MENTION AND DOMAIN

The MEET website is accessible at [www.meet-h2020.com](http://www.meet-h2020.com) since 31<sup>st</sup> July, 2018.

## 2. CONCLUSION

This document reports the successful creation of the project website, ensuring an effective communication on the project objectives and content, as well as a wide dissemination of project progress and results.

It participates in raising awareness about the potential of MEET as well as the global concerns addressed by MEET.