

D7.3 BioCatPolymers website

Project Acronym	BioCatPolymers
Burling William	Sustainable and efficient bio-chemical catalytic
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Call Identifier:	H2020-NMBP-2016-2017
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Table of Contents

TAI	BLE OF CONTENTS	1
1	INTRODUCTION	2
2	WEBSITE PRESENTATION AND STRUCTURE	2
	2.1 Home	3
	2.2 About	5
	2.3 Consortium	6
	2.4 Dissemination	6
	2.5 News & Events	7
	2.6 Links	7
	2.7 Contact	8
	2.8 Search machine	9
	2.9 Login	9
3	SUMMARY	10





1 Introduction

The main objectives of the creation of the BioCatPolymers website is the dissemination, communication and maximization of the impact of the project results to the public audience of BioCatPolymers. The project website is the online source for communication of general information, progress, key achievements and events during the project and is being continuously updated.

Apart from providing information open to the wider public and relevant stakeholders (scientific community, industry, policy makers etc), the website has an additional functionality, providing support to the project beneficiaries, via a platform of confidential documents and within an intranet area, restricted to the Consortium members. The design and operation of the website is managed by the coordinator, CERTH.

The aim of this deliverable is to describe the actions that were undertaken to develop the project's website and also provide information regarding the structure and the content of the website.

2 Website presentation and structure

The website domain was registered with the project's code name as www.biocatpolymers.eu, which was easy to remember and directly connected to the project's scope. The interface was designed based on current website development trends, while the structure and content were created based on successful examples of other EU funded research projects.

The initial version of the website was prepared during the first 2 months of the project and its final version was developed by Month 6. In all of its content a clear indication of the EU support is given. The generic structure of the website is organized according to the following sections:

 Introductory page (Home) that includes a short description of the project concept.





- About category that includes further information of the project identification, the objectives, the project technology and work plan.
- A description of the BioCatPolymers Consortium
- A dissemination section that includes publications, deliverables and newsletters.
- News & events section that includes a presentation and description of the project's events and other relevant events.
- Useful links to webpages related to the project
- Contact details
- Search machine
- Intranet section, where various confidential and useful documents are deposited and are available to all the partners.

The content of the webpage is being updated regularly. All available information has already been uploaded. A short description of each website's section is provided in the following pages along with some representative screenshots.

2.1 Home

Looking at the "Home" page, one can see the structure of the webpage and can browse through all the pages and return again to the homepage very easily (Figure 1). An easy-to-navigate webpage was created so that all the information on BioCatPolymers page can be easily accessed even by people with small experience with computers and the Internet.

There is also a search machine, within the site only, in order to find something specific in all pages of the website. The log-in button for the intranet area is also shown on the top left corner. Standard items on the page are: i) the project logo, which is placed on the top of the frame, ii) reference to the EU contribution accompanied by the EU emblem, which is linked to the European Commission Research and Innovation webpage, are shown at the bottom, and iii) the contact details also shown at the bottom. A short introduction to the project, followed by the logos of the project beneficiaries, and the latest news are placed at the center of the page.







Figure 1. Home page





2.2 About

The "About" page contains further information about the project, presenting the main objectives of the project along with the duration, the budget, the work plan and other characteristics of the project (Figure 2). There is also a subpage called "Technology", which refers to the novel technology proposed in BioCatPolymers (Figure 3).

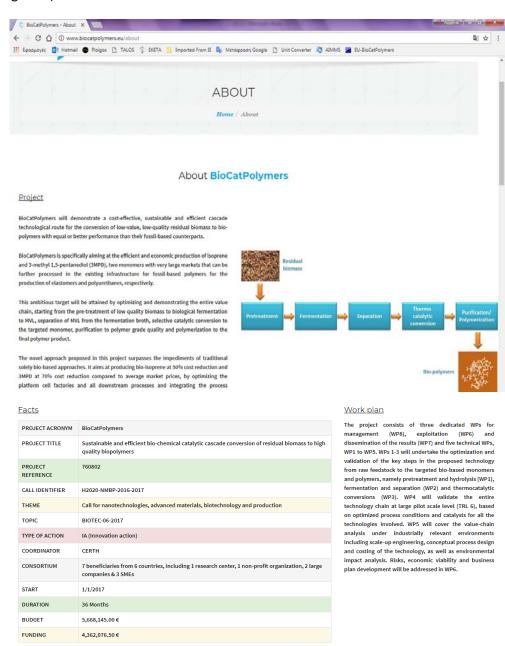


Figure 2. About page





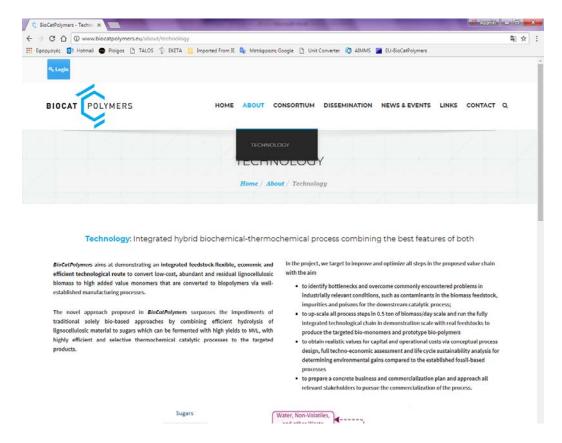


Figure 3. Technology subpage

2.3 Consortium

A presentation of the Consortium Members along with links to their homepages is available at this section (Figure 4).

2.4 Dissemination

There are three subpages at the dissemination section, for: i) Publications, ii) Deliverables, and iii) Newsletters.





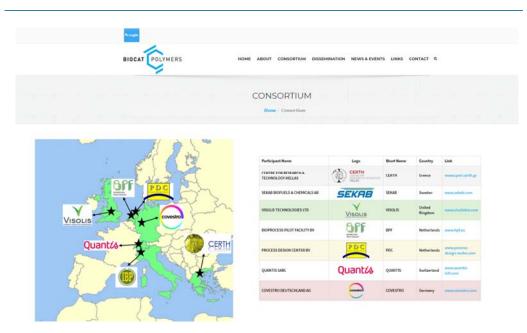


Figure 4. Consortium page

2.5 News & Events

Information regarding the latest news, achievements, events in terms of the BioCatPolymers project are being upload on the News & Events page (Figure 5).

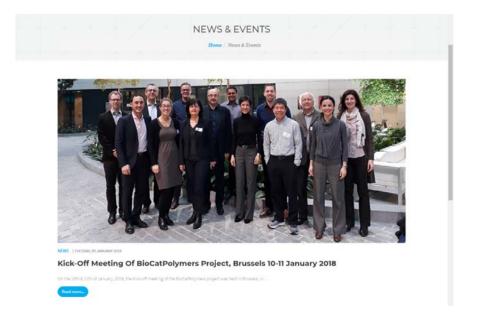


Figure 5. News & Events page

2.6 Links

A list of links to information related to the project is presented at this section.





2.7 Contact

This page contains the coordinator's contact details as well as a map and an e-mail form (Figure 6).

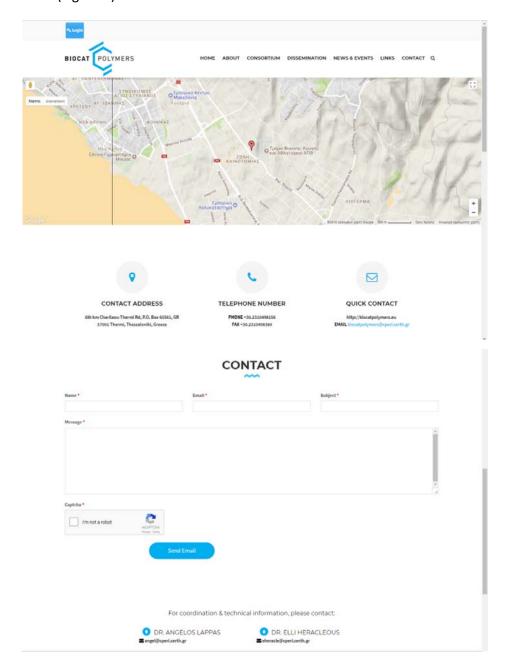


Figure 6. Contact page





2.8 Search machine

By pressing the symbol of the magnifying glass the search machine of the site is activated. With the simple use of keywords, links to their references within the site are revealed (Figure 7).



Figure 7. Search machine

2.9 Login

A transparent flow of information across Work Packages (WPs) is ensured by the use of a secured intranet facility hosted by CERTH, where all deliverables, official documents, templates, meeting minutes and presentations etc from the project are available. This helps to ensure good information flow between activities in separate WPs and further contributes to the progress of the actions of the project.

The access to the intranet area of BioCatPolymers project has been granted only to the beneficiaries of the project. In order to enter the intranet, the use of username and password is required (Figure 8). Once the log-in is completed the menu appears on the top of the page (Figure 9). The menu includes:

- Official documents
- Deliverables (confidential)
- Project reports
- Useful documents (Guidance documents, Consortium bodies, Templates,
 Contact Details of all members)
- Meetings (agendas, minutes, presentations)
- Events (presentations, etc.)





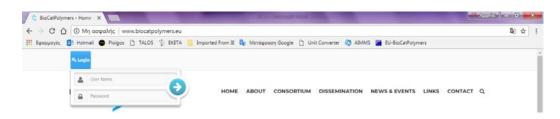


Figure 8. Access to Login page

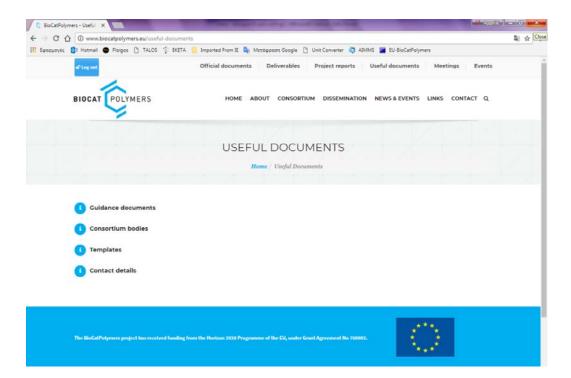


Figure 9. Login page

3 Summary

The website is the main dissemination tool providing available, valuable and updated information and instructions to the consortium partners (intranet) and all relevant stakeholders and wider public. The setup of the website has finished within the timeframe defined by the project. The result from the above action is the development of a well-structured, user-friendly web-site, which will be regularly updated with news, events and other useful information related to the project.

10