



## Document details

<b>ID and title</b>	<b>D5.1 External Project Website</b>
Description	The channel for external communication regarding the project. The website aims to inform and update the public about the project and its continuous progress.
Work package	WP5
Type	Report
Confidentiality	PUBLIC
Actual date of delivery	2018/05/31
Contractual date of delivery	2018/05/31
<b>Project name</b>	<b>iHand</b>
Project number	801945
Call	H2020 SME Instrument

## Document history

Version	Date	Status	Changes	Editor
v0.1	2018/05/29	Draft	First version	Sofia Sandberg
v0.2	2018/05/29	Draft	Minor changes	Martin Remning Wahlstedt
v0.3	2018/05/30	Final draft	Minor changes	Sofia Sandberg
v1.0	2018/05/31	Approved	--	Martin Remning Wahlstedt

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## 1 Introduction

The purpose of this report is to describe the content of the website for the ihand project.

The website is located at: [www.ihandproject.eu](http://www.ihandproject.eu)

## 2 Website structure

The structure of the pages and subpages is shown below:

HOME

PROJECT IHAND

- Project description
- Objectives

PARTNERS

PROGRESS

- Deliverables
- Progress

NEWS

EVENTS

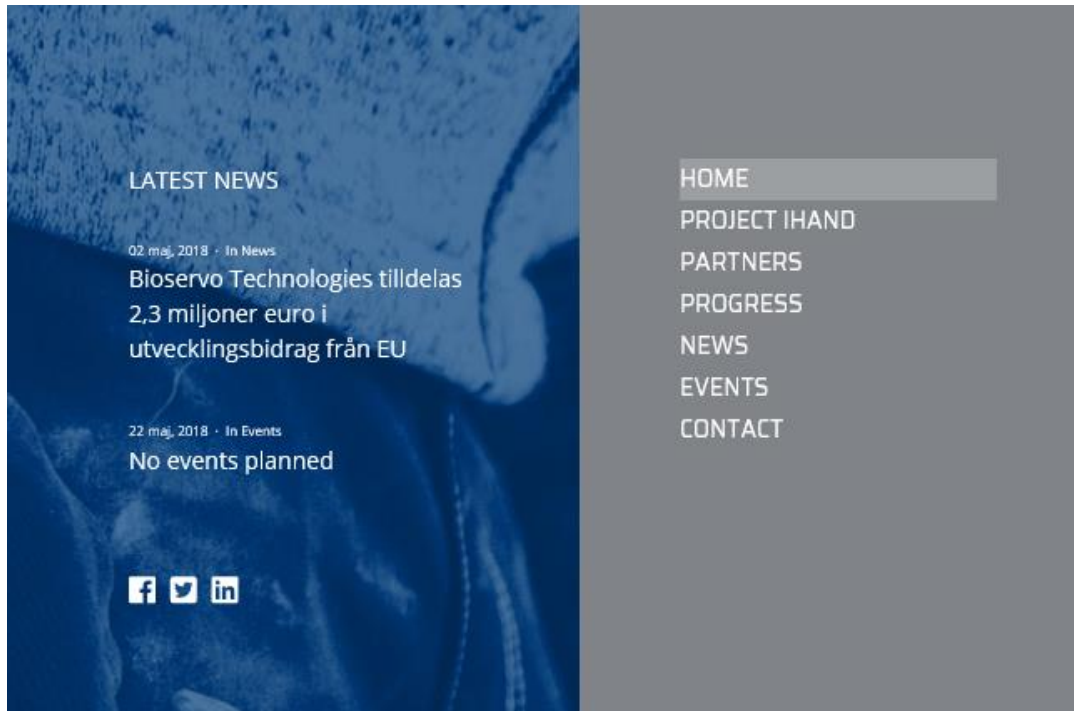
CONTACT

First page:



When the visitor opens the menu, they will see the latest news and events we plan to participate in to the left. To the right they will see all the pages that the website contains. As you press at one of the pages, its subpages will show as well.

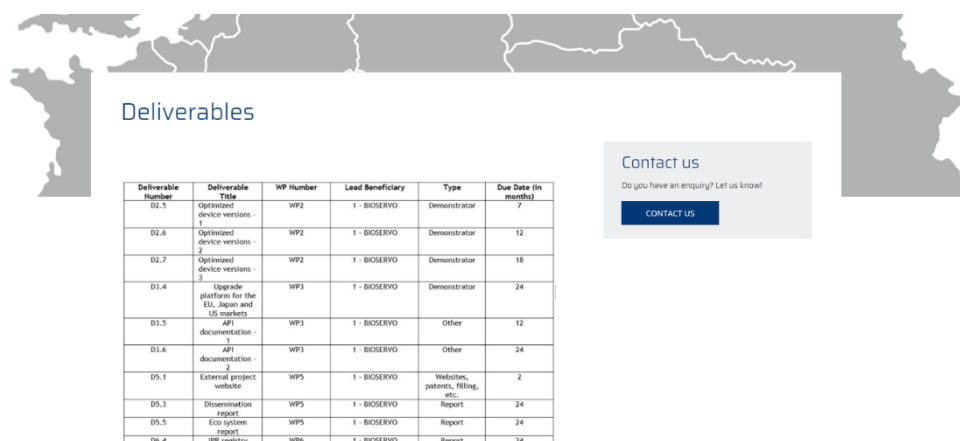
Picture of the main menu:



At the page “Project Description” there is a short description of the project as well as a description of the iHand system, its functions and the possibilities with it.

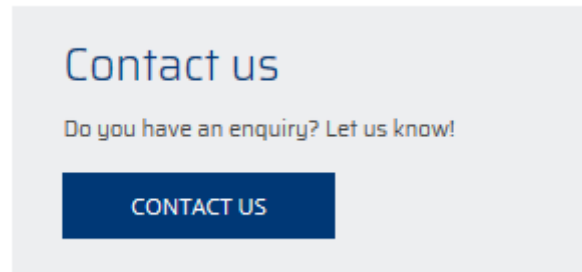
At the page “Project Objectives” there is a description of the pre-set goals of the project

At the page “Deliverables” there is a table showing all the public deliverables for the project. They are shown together with name, work package number, what type it is and when the due date is.



Deliverable Number	Deliverable Title	WP Number	Lead Beneficiary	Type	Due Date (in months)
D2.5	Optimized device versions - 1	WP2	1 - BIOSERVO	Demonstrator	7
D2.6	Optimized device versions - 2	WP2	1 - BIOSERVO	Demonstrator	12
D2.7	Optimized device versions - 3	WP2	1 - BIOSERVO	Demonstrator	18
D3.4	Upgrade platform for the EU, Japan and US markets	WP3	1 - BIOSERVO	Demonstrator	24
D3.5	API documentation - 1	WP3	1 - BIOSERVO	Other	12
D3.6	API documentation - 2	WP3	1 - BIOSERVO	Other	24
D5.1	External project website	WP5	1 - BIOSERVO	Websites, posters, filing, etc.	2
D5.3	Dissemination report	WP5	1 - BIOSERVO	Report	24
D5.5	Eco system report	WP5	1 - BIOSERVO	Report	24
D6.4	IPR registry	WP6	1 - BIOSERVO	Report	24

At every subpage, there is a “puff” on the right side where the visitor can click to contact us with questions or comments. The visitor will fill in their email address, their full name and their message to us.



As the project progress, we will continuously update the “Progress” subpage with completed deliverables etc. We will also update the “News” and “Events” pages as soon as there is any news to share or events that we plan to participate in.

### 3 Content Management System/Solution

We have chosen to use the platform Craft CMS for the project website. The reason being that we use it for our company website and therefore have experience and knowledge working with the platform. Craft CMS is also easy to use.

### 4 Website hosting

We have chosen to host the website at Binerio because it is the same one used for the company website. Also, when comparing different web hosts, Binerio was the most affordable one.