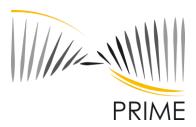


#### Grant Agreement no. 829010



**Call:** H2020-FETOPEN-2018-2020 **Topic:** FETOPEN-01-2018-2019-2020

Type of Action: RIA (Research and Innovation action)

Name of Lead Beneficiary: CSIC, Spain

Project Start Date: 1st of May 2019

Project Duration: 48 months

# DELIVERABLE 4.1: Website

Due date of Deliverable: 30<sup>th</sup> of June 2019 Actual Submission Date: 28<sup>th</sup> of June 2019

Responsible partner: BNN

Report Author(s): Jagersbacher S., Ladenhauf N.

Type11: DEC

Dissemination Level<sup>2</sup>: PU

<sup>1</sup> **Type**: Use one of the following codes (in consistence with the Description of the Action):

R: Document, report (excluding the periodic and final reports)

DEM: Demonstrator, pilot, prototype, plan designs

DEC: Websites, patents filing, press & media actions, videos, etc.

OTHER: Software, technical diagram, etc.

<sup>2</sup> **Dissemination level**: Use one of the following codes (in consistence with the Description of the Action)

PU: Public, fully open, e.g. web

CO: Confidential, restricted under conditions set out in the Model Grant Agreement Cl: Classified, information as referred to in Commission Decision 2001/844/EC















# **DELIVERABLE D4.1:** Website

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# 1. DOCUMENT HISTORY

Version	Date	Authors/ who took action	Comment	Modifications made by
0.1	2019-06-19	S. Jagersbacher, N. Ladenhauf (BNN)	Iteractive communication with the consortium	
0.2	2019-06-20	C. Sánchez Somolinos (CSIC)	Document reviewed by CSIC	
0.3	2019-06-25	S. Jagersbacher, N. Ladenhauf (BNN)	Review comments addressed by BNN	
1	2019-06-28	C. Sánchez Somolinos (CSIC)	Submitted to Commission	



# 2. DELIVERABLE DESCRIPTION

BNN is in charge of the creation of the project's public website: <a href="www.prime-project.eu">www.prime-project.eu</a> (M1 – M48).

According to the grant agreement, a public website must be developed and updated to provide continuous information about the project. It will contain information about PRIME members, objectives and results at every stage, publications, and initiatives of communication & dissemination (C&D). It will be active for, at least, 2 years after the end of the project.

The website will be used as an immediate tool for project dissemination, with a particular section devoted to communication to the general public, where the research outcomes and impact will be communicated in plain language for general understanding. The website will also include a password protected area for PRIME partners only. This secure area will be used for internal communication only (internal documents such as the signed grant agreement, teleconferences, records from relevant exchanges, etc.) Partners have to register for the secure area and receive a password for login.



## 3. SUMMARY

BNN, CSIC and the advertising agency Uhl has fulfilled the following tasks in regard to the creation of a public website:

- Reservation of <a href="https://www.prime-project.eu">www.prime-project.eu</a> by domain holder CSIC (CSIC)
- Exchange of information regarding webhosting for the PRIME website between webhost provider, CSIC and advertising agency (webspace, hosting of the website on a web server of an Internet Service Provider) (BNN)
- The CMS of the PRIME website (content management system) was installed on a web host provided by CSIC (advertising agency)Preparation of the PRIME website structure and its content (BNN)
- Looking for images from image databases for the PRIME website (BNN)
- Looking for bids according to Austria procurement laws for the making of the screen design
  of the website and for programming and maintaining the website. (BNN)
- Commissioning an advertising agency with the creation of the screen design and programming of the website (https://www.uhl-design.at) (BNN)
- Several meetings with the commissioned advertising agency to discuss the screen design (structure, images, etc.) and the procedure (BNN)
- Interactive communication process with CSIC (BNN)
- Creation of the screen design of the website, processing of images and programming of PRIME website (advertising agency)



The PRIME website includes 8 main pages such as "Home", "About the project", "Beneficiaries", "Events", "Scientific results", "Media & Downloads", "Contact" and a "Restricted area" for Prime beneficiaries only.

The "Home"-page contains the title of the project, the acknowledgement and a reference to the project summary, the objectives and the beneficiaries. The page "About the project" includes a project summary and the project's objectives. On the page "Beneficiaries" all six PRIME partners are listed with a description of their organisations and a CV of the main contacts. The page "Events" will include both internal (for PRIME partners only) and external events (organised by PRIME for the public). "Scientific results" will include scientific publications of PRIME beneficiaries. On the page "Media & downloads" newsletters, factsheets, posters, press releases and press articles, etc. will be published. The "Contact" page includes the contact information of the coordinator. Last but not least, the "Restricted area" is a password protected area for PRIME beneficiaries only for the purpose of internal communication (internal documents, records from relevant exchanges, etc.).

OVERVIEW of PRIME website - PRIME website is structured as follows:

- Home
- About the Project
  - Project summary
  - Objectives
- Beneficiaries
- Events
  - Internal events
  - Public events (organized by PRIME)
- Scientific results
  - Publications
- Media & downloads
  - Newsletter
  - Factsheet & Posters
  - Press Releases
  - Media
- Restricted area (password protected area for beneficiaries only)
- Contact



## 4. DOCUMENTATION

## Screen Design of the website:

Screenshot examples of the screen design of PRIME's website:



PRIME – advanced and versatile PRInting platform for the next generation of active Microfluidic dEvices'

PRIME has received funding from the European Union's Horizon 2020 Research & Innovation Programme under grant agreement no 829010.









#### **Project summary**

Advanced and versatile printing platform for the next generation of active Microfluidic devices

Microfludic devices manipulate tiny amounts of fluid enabling cost-effective, fast, accurate and high through put analytical assay. Progress in Microfluidic has hape impact ten environmental pollution monitoring, bit-hazard detection and biomedicine, contributing to the development of new tools for drug screening, bloid gical studies, point-of-care diagnostics and personalized medicine. Despite this huge potential, Microfluidics market growth is heavily constrained by the complexity and high prices of the required large-scale off-chip equipment and its operational cost. PRIME will implement and nitegrate through additive manufacturing in a microfluidic chip. Besides higher printing will be used to produce new ultra sensitive and selective sensors embedded in the chip and readable with light. The final device will be remotely addressed and read using simple photonic elements that can be integrated in compact, portab-



#### **Objectives**

PRIME aims to go beyond the state-of-the-art generating a robust platform to create a new generation of active, tubeless and contactiess microfluidic chips effectively changing the currently established paradigm. PRIME will develop a radically new platform that it in Interprete all the required responsive materials and elements in the chip, effectively providing it with all the fluidic and sensing functions, il) uses compatible materials and materials and materials and materials and responsive materials and materials and responsive making future industrial production value and con-effective, iii) allows to implement with extensive freedom of design a plethora of new smart-integrated and easy-to-operate microfluidic chips.



PRIME has received Funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No. 829010

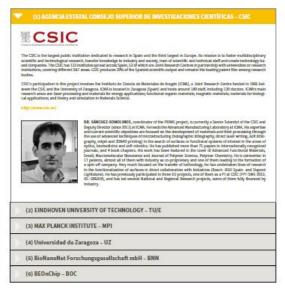




# Beneficiaries

	PARTICIPANT	PARTICIPANT ORGANISATION NAME	COLIMIEN	
1	On Carlox Sancher-Somolines (Goodfrator)	Apprecia Extatal Consolo Superior de Investigaciones Científicas - CSIC	Spain	CSIC
1	Dr. Albert Scherning	Einchowe University of Technology - TUIs	Hetherlands	TU/e
2	Dr. Carl Modins	Max Planck Institute - MPI	Germany	<b>6</b>
4	Dr. Lufa Fernándou	Universidad do Zaragoza - UZ	Spale	Universidad
5	Andmus Falk, MSc.	RicNanofiet Forschungsgeseitschaft mbH - DNN	Autofia	NANDAET
6	Dr. Rosa Monge	Securchip -BOC	Spain	⇒ 8E0nChip

PARTICIPATING ORGANIZATIONS AND MAIN CONTACTS





#### Internal events

#### **Kick-Off Meeting**

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ZARAGOZA, SPAIN Faculty of Medicine), UZ, C/Do-mingo Miral s/n, 50009 Zaragoza

27.-28.05.2019





## **Public events**

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30.&31.03.2019







Publications published soon.





#### Newsletter

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# Contact

#### PRIME COORDINATOR AND PROJECT MANAGEMENT

Dr. Carlos Sánchez-Somolinos (CSIC)
Email: pm-prime@caic.es
Instituto de Ciencia de Materiales de Aragon (ICMA)
Consejo Superior de Investigaciones Cientificas.
C./ Pedro Cerbuna 12, Fac. Ciencias. 50009, Zaragoza, Spain

► LEGAL NOTICE

► PRIVACY POLICY





## Restricted area



0	PRIOS has received familing from the European Union 'a Norteen 2000 Descend & Descending Progressive under great opvinioned on E0018.	Contribution to a project recongenient testificito de Constito de Intertalmo de Angon (ICAN) Comunio Superior de Intertalmo de Angon (ICAN) Comunio Superior de Intertalguelo como Contribution C. (Pardro Colones I.) (Inc. Constituto SSSSE), Zaregran, Spain Constituto primagilació, as	LICAL MOTIES PROMICE POLICY

PRIME has received Funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No. 829010



# 5. Conclusions

The website was launched on 16<sup>th</sup> of June 2019. We are working on its development and maintenance within task 4.1.