



## Safety BY Design Of nanoMaterials

### From Lab Manufacture to Governance and communication: Progressing Up the TRL Ladder

<b>Call:</b>	H2020-NMBP-15-2019
<b>Topic:</b>	Safe by design, from science to regulation: metrics and main sectors
<b>Project type:</b>	Research & Innovation Action (RIA)
<b>Grant Agreement No.:</b>	862296
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<b>Project duration:</b>	42 months

### Deliverable 7.1: Website

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<b>Partner responsible for this deliverable:</b>	BNN, Austria
<b>Report author(s):</b>	Beatriz Alfaro Serrano (BNN), Austria
<b>Reviewed by:</b>	Karen Steenson (UNIVLEEDS), UK
<b>Revision:</b>	v 1.0
<b>Nature of Deliverable:</b>	DEC
<b>Dissemination level:</b>	PU



## Document History

Version	Date	Comment	Modifications made by
0.1	30.07.2020	Deliverable version for approval from coordinator	Beatriz Alfaro (BNN)
0.2	30.07.2020	Review/Amendments	Karen Steenson (UNIVLEEDS)
1.0	31.07.2020	Submitted to Commission	Karen Steenson (UNIVLEEDS)

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## List of Abbreviations

BNN - BioNanoNet  
D - Deliverable  
EC – European Commission  
EU – European Union  
FAQ – Frequent Asked Questions  
GA – Grant Agreement  
KOM – Kick-off meeting  
M – Month  
UNIVLEEDS – University of Leeds  
WP – Work Package

## Summary

A website with the domain [www.sabydoma.eu](http://www.sabydoma.eu) was created and published for the EU project, SABYDOMA, which is a European Union Horizon 2020 Research and Innovation Programme, under Grant Agreement number 862296.

The purposes of this website are to:

- Communicate and disseminate project relevant information (main ideas and objectives, work plan, beneficiaries, progress of the tasks, internal / relevant external events, activities, news, project outputs, etc.) to the general public; and,
- Provide access to internal and/or confidential information for project beneficiaries (internal documents, internal meeting minutes, etc.) published in a restricted area accessible only for project partners.

The contents of the website will be continuously updated.

## Description of task

A project website was designed and implemented. It will be updated throughout the life time of the project. Relevant content was collected and prepared for the webpage. BNN was responsible for developing the website and linking to the private document sharing solution that has been chosen.

This document presents the project website and the logo that have been developed. The project website will be one of the main channels for communication and dissemination of project objectives, activities and outcomes. Therefore, it will be regularly updated to provide continuous information about the project to both the Commission, scientific and industrial communities, and the general public.

The project website will be active for, at least, one year after the end of the project.

## Description of work and main achievements

### Background of the task

The main objective of Subtask 7.1.1 “Public website” (as part of the Task 7.1 “Communication and Dissemination management”) is the development and maintenance of the SABYDOMA website ([www.sabydoma.eu](http://www.sabydoma.eu)). It also makes a provision to provide links, where appropriate, to a restricted area for partners, where internal project documents and a communication channel are given. This is a ‘Team’ provided by UNIVLEEDS as part of the MS Teams Platform.

Access to the restricted area is by invitation to each member of project partner teams, and is controlled by username and password.

### Description of the work carried out

These are the steps that were followed for the construction of the webpage of the SABYDOMA project:

1. Meetings between BNN and UNIVLEEDS (project coordinator) were on a regular basis in order to achieve the main aim of developing a webpage that represents the project.
2. Purchase of the three domains ([www.sabydoma.eu](http://www.sabydoma.eu), [.com](http://www.sabydoma.com) and [.org](http://www.sabydoma.org)).
3. Purchase of webhosting & SSL certificate.
4. Creation of the SABYDOMA logo and SABYDOMA icon.
5. Development of the “Coming soon website” of SABYDOMA.
6. Search of image pictures for the webpage.
7. Purchase of the website template.

8. Creation of the project e-mail address [info@sabydoma.eu](mailto:info@sabydoma.eu).
9. Development of the SABYDOMA website structure:
  - Home;
  - Project (subsections: project summary, project objectives, project work plan);
  - Team;
  - Events;
  - News & Media;
  - FAQ;
  - Contact; and,
  - Login: Link to restricted area:
10. Programming of the webpage template and adaptation to SABYDOMA's objectives
11. Compilation of texts for the SABYDOMA website
12. Construction of the official SABYDOMA website [www.sabydoma.eu](http://www.sabydoma.eu).
13. UNIVLEEDS has invited project partners to access the SABYDOMA MS Team.
14. Regular updates of the SABYDOMA website.

In the next subsections, the main contents of the project website and the project logo will be presented.

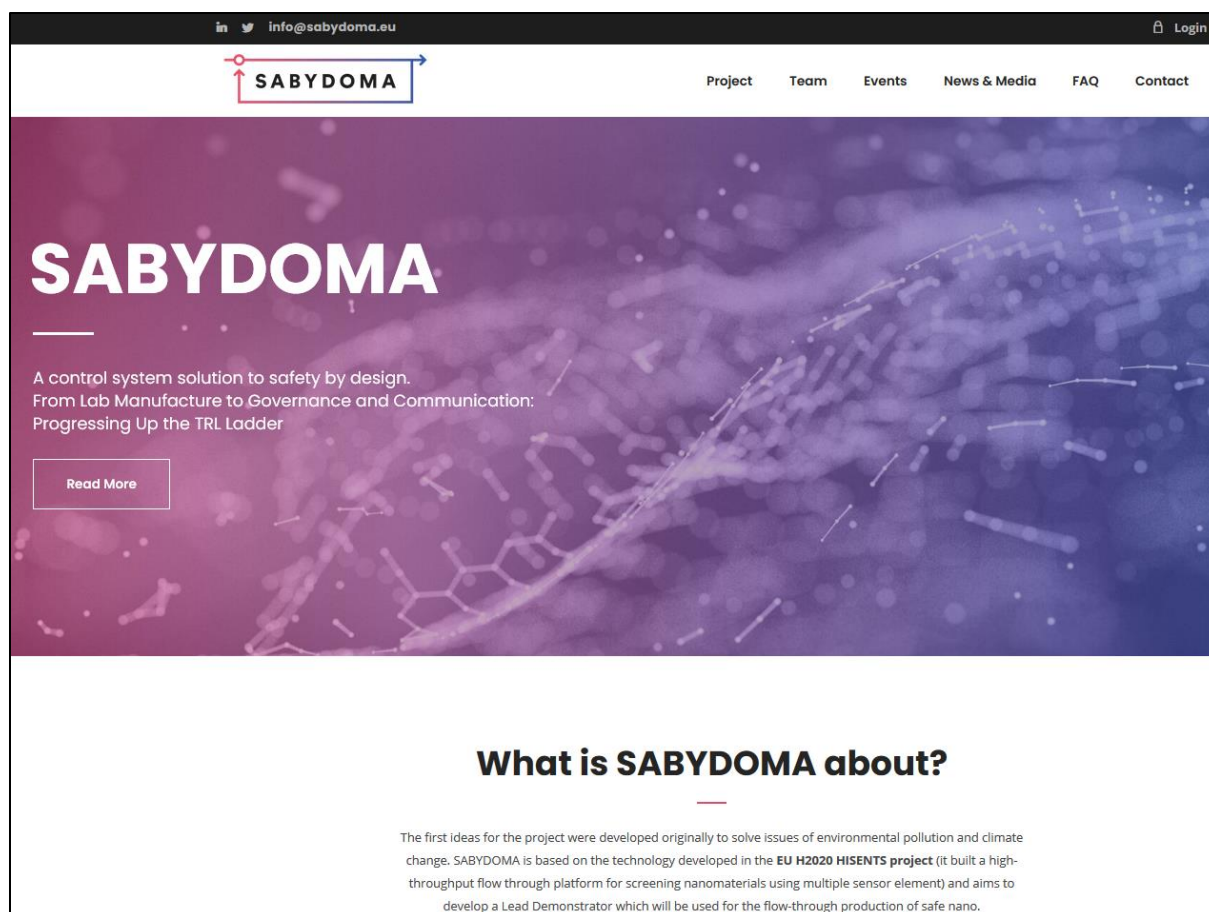
## 1. SABYDOMA's public website

Setting up the project website was the first phase of the project's communication, dissemination and exploitation strategy<sup>1</sup>. The SABYDOMA website is the main dissemination reference and describes the project, its objectives and the project partners. It also provides information about events and activities related to the project, as well as announcing forthcoming news/conferences/workshops/events.

The project website is accessible at <https://www.sabydoma.eu/> (the domains [.com](http://www.sabydoma.com) and [.org](http://www.sabydoma.org) are also reserved and link to the [.eu](http://www.sabydoma.eu) domain).

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<sup>1</sup> [https://www.iprhelpdesk.eu/sites/default/files/EU-IPR-Brochure-Boosting-Impact-C-D-E\\_0.pdf](https://www.iprhelpdesk.eu/sites/default/files/EU-IPR-Brochure-Boosting-Impact-C-D-E_0.pdf)



**Figure 1:** Website screenshot.

The main purpose of the website is to provide the community easily accessible, up-to-date and accurate information about the project and therefore it will be one of the main communication and dissemination channels of SABYDOMA.

More screenshots of the project website can be found in the “Results section”.

### 1.1. Public sections of the Website

The website was created at the beginning of the project and officially launched in July 2020. The purpose of the website is to serve as the main information gateway for the project. It will be regularly updated to provide continuous information about the project. Over time it will become the repository for all of the public dissemination materials, including presentations, posters, public deliverable reports, scientific publications, and training materials, if appropriate.

Through the website, general and specialized information are stored, updated and permanently accessible to any interested audience. In addition, the website provides information on all project objectives, work packages, beneficiaries, activities and results, as well as upcoming events/workshops/conferences.

The public website is divided into seven (six plus home) main areas, as follows:

- **Home** – Website main page: This gives an overview of the project with 3 subsections linking to the sections *Project Summary*, *Project Objectives* and the *Project Team* (see Figure 5 in the Results section). A banner with partner logos is also on this page. At the bottom of the page, the 3 latest news are highlighted.
- **Project section:** Presents, in its three sub-sections, an overview about the project, its objectives and the work plan (see Figure 6 in the Results section).
- **Team section:** A brief description of all project partners and their role in the project are presented in this section (see Figure 7 in the Results section).
- **Events section:** This section is one of the main dissemination tools, as all conferences, meetings, workshops, events, training schools, networking events, webinars, etc. that SABYDOMA is organising and/or attending with an active role are publicised. It is a constant reminder of the project's upcoming dissemination events (see Figure 8 in the Results section).
- **News & Media section:** All public deliverables and other project outputs are contained in this section (reports, press releases, newsletters, factsheets, posters, presentations, fact sheets, etc.) (See Figure 9 in the Results section).
- **FAQ section:** This section contains some special terminology that is found in the website, in order to make it easier for the general public to understand the content of the website and therefore the project (see Figure 10 in the Results section).
- **Contact section:** This section presents the contact details of the project coordinator, and an opportunity to contact the project (coordinator), via a form, with any queries or to find out more information about SABYDOMA, after agreeing with the Privacy Policy of the project (see Figure 11 in the Results section).

The *social media channels* used by the project as communication and dissemination instruments are also directly linked to the project website. These channels are Twitter (<https://twitter.com/sabydoma>) and LinkedIn (<https://www.linkedin.com/company/sabydoma/>). The two newest tweets are also displayed in the *footer* of the website, which is shown on every page at the bottom.

Additional to the main sections, the website also displays *Download*, *Imprint* and *Privacy Policy* sections.

In the *Download Section*, it is possible to download the project logo and the project icon in high quality for dissemination purposes.

The *project acknowledgement* is searchable, as required by the European Commission, in the *footer* of the webpage throughout all the sections.

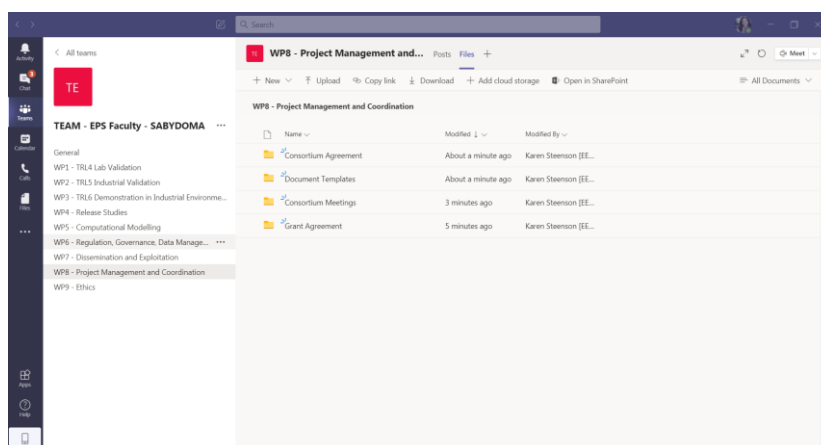
The website will be updated on a regular basis during the project lifetime and will be maintained for at least one year after the project end.

## 1.2. Restricted Area

The University of Leeds has set up a restricted/password protected area for internal documentation exchange, using its Microsoft Teams platform. Partners are given access via invitation from the SABYDOMA MS Team site.

The purpose of this section is to collect all project documentation and to use this SABYDOMA MS Team as the complete project database and the most appropriate means for storing confidential materials. The documents are organized by appropriate Team 'Channels' and in different folders and it contains: official documentation (project documents as the Project Proposal, the Grant Agreement, the Consortium Agreement and all EC communications), templates, project meetings info (agenda, minutes and presentations), final versions of deliverables, activity reports, monitory reports, dissemination documentation, etc.

The management of this private area is carried out by the coordinator UNIVLEEDS who uploads relevant documents. In addition, project partner contacts are also able to upload information.



**Figure 2:** SABYDOMA MS Team screenshot.

## 2. SABYDOMA's Logo

The project logo includes the name of the project (SABYDOMA) and its main ambition: seeing SbD as a control system solution to manufacture safe nanomaterials, coupling the existing and recently developed online and high throughput screens directly to the output of online nanomaterial production processes, as the signal from the screens, feeds back and accordingly moderates the nanomaterial production.



**Figure 3:** Project logo.



We have created a SABYDOMA icon (*favicon*, for social media, for example) and different versions of the logo for appropriate use depending on the background where it is going to be used.



**Figure 4:** Project Icon.



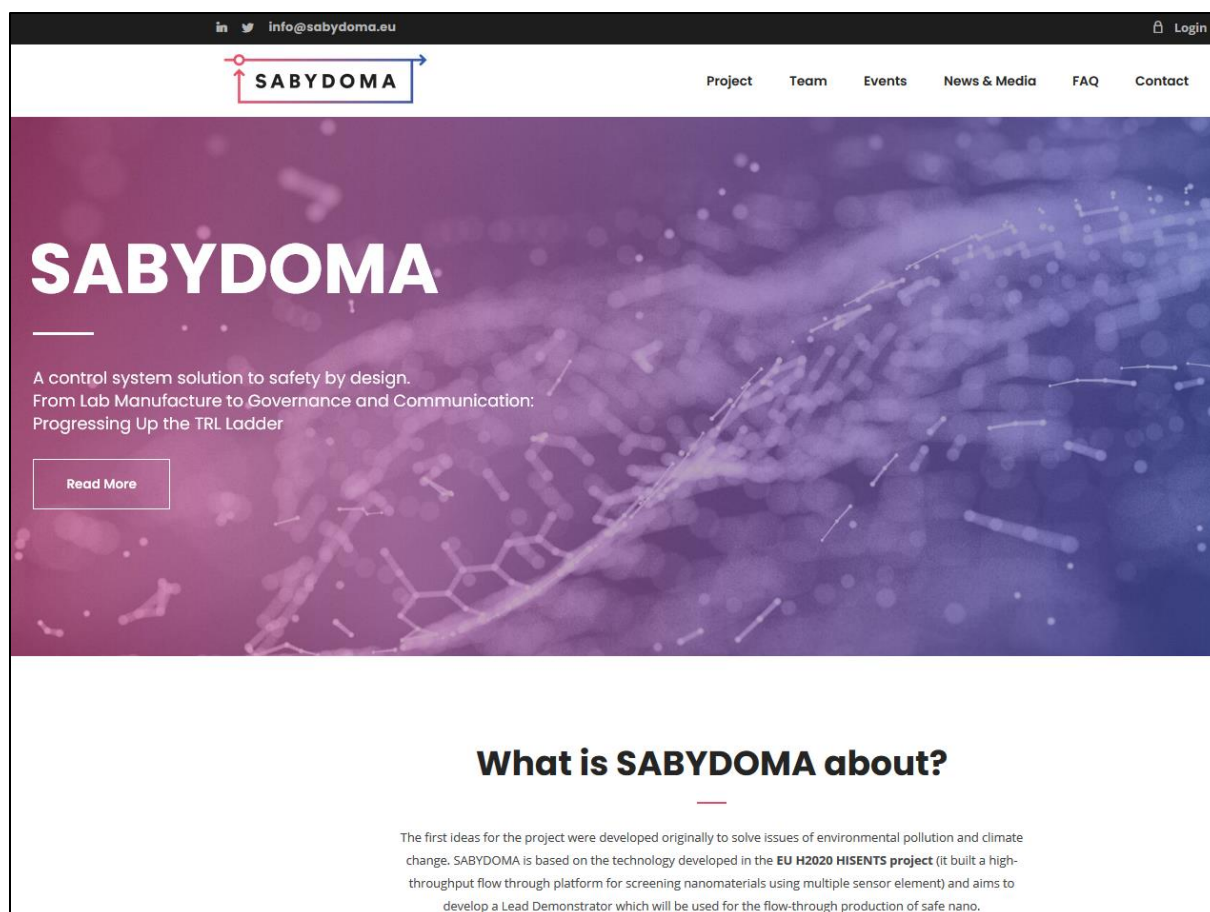
**Figure 5:** Project logo – Version in black.

## Results

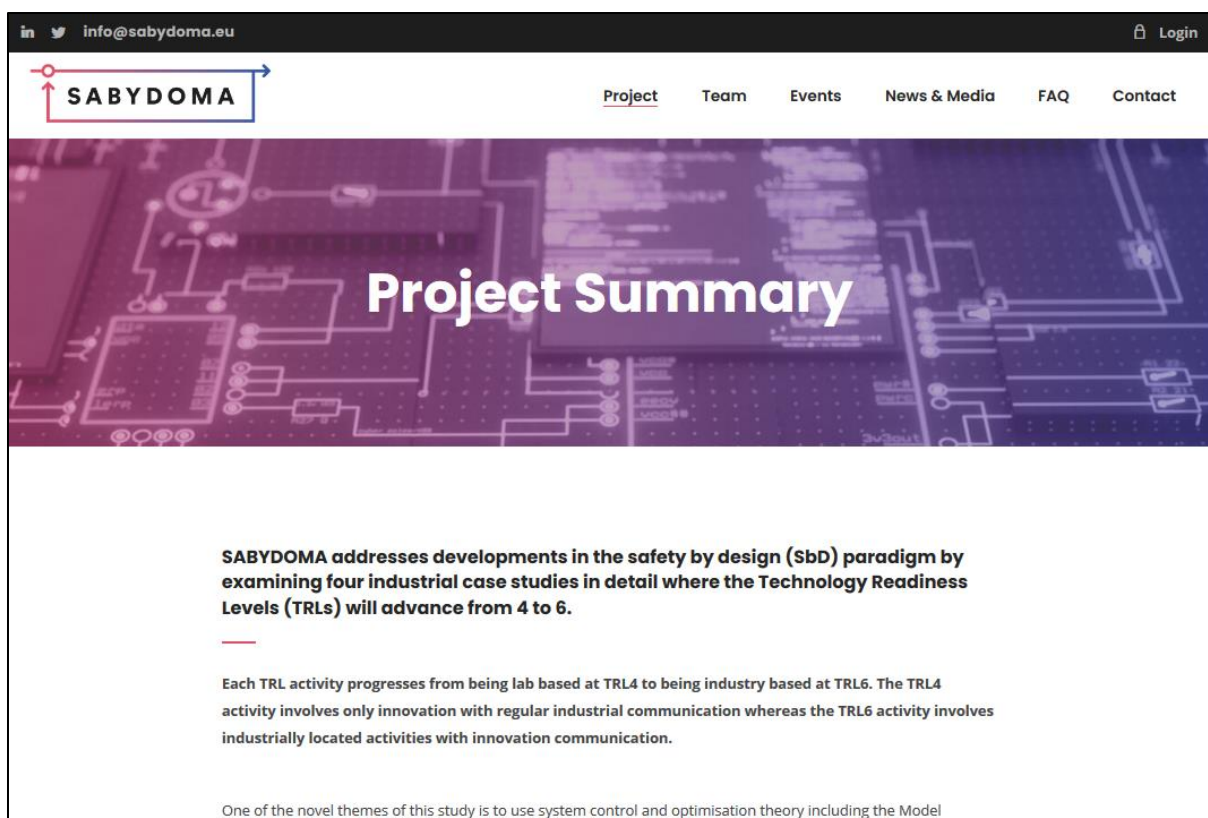
The creation of the website was done in close collaboration with the coordinator, UNIVLEEDS. Everything went smoothly and worked well.

The “Team section” was developed in close collaboration with all project partners.

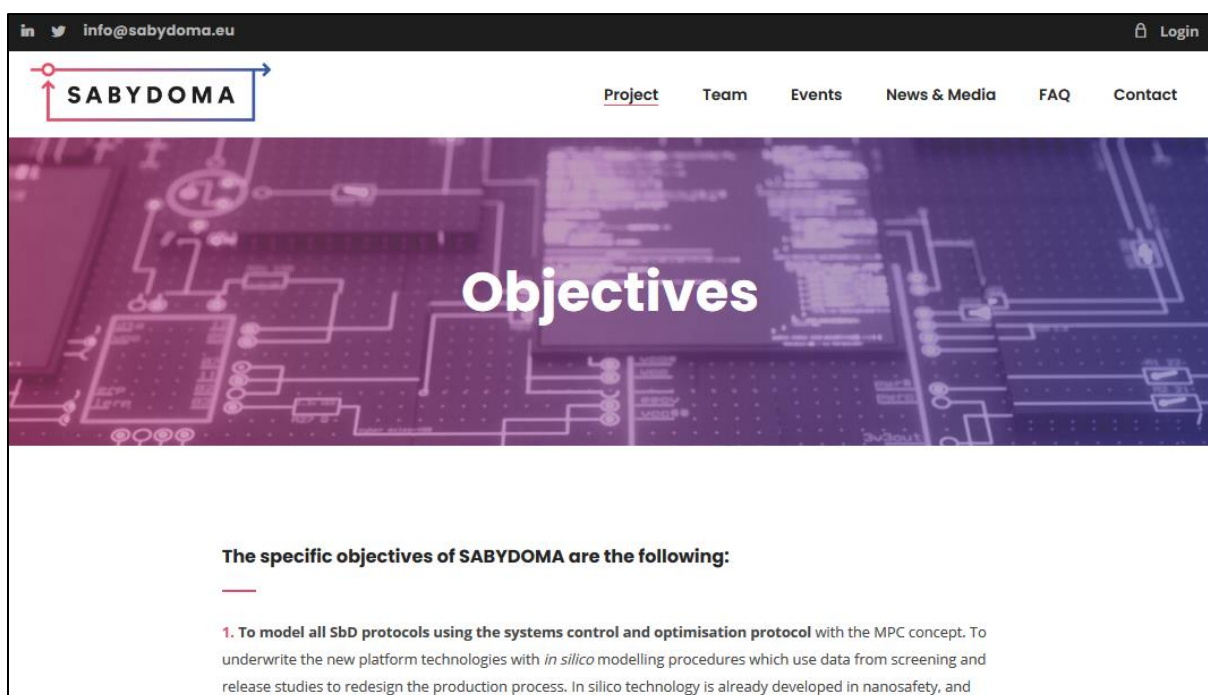
The following screenshots show the different sections of the SABYDOMA webpage (please see *Annex 1* for screenshots of the whole pages):



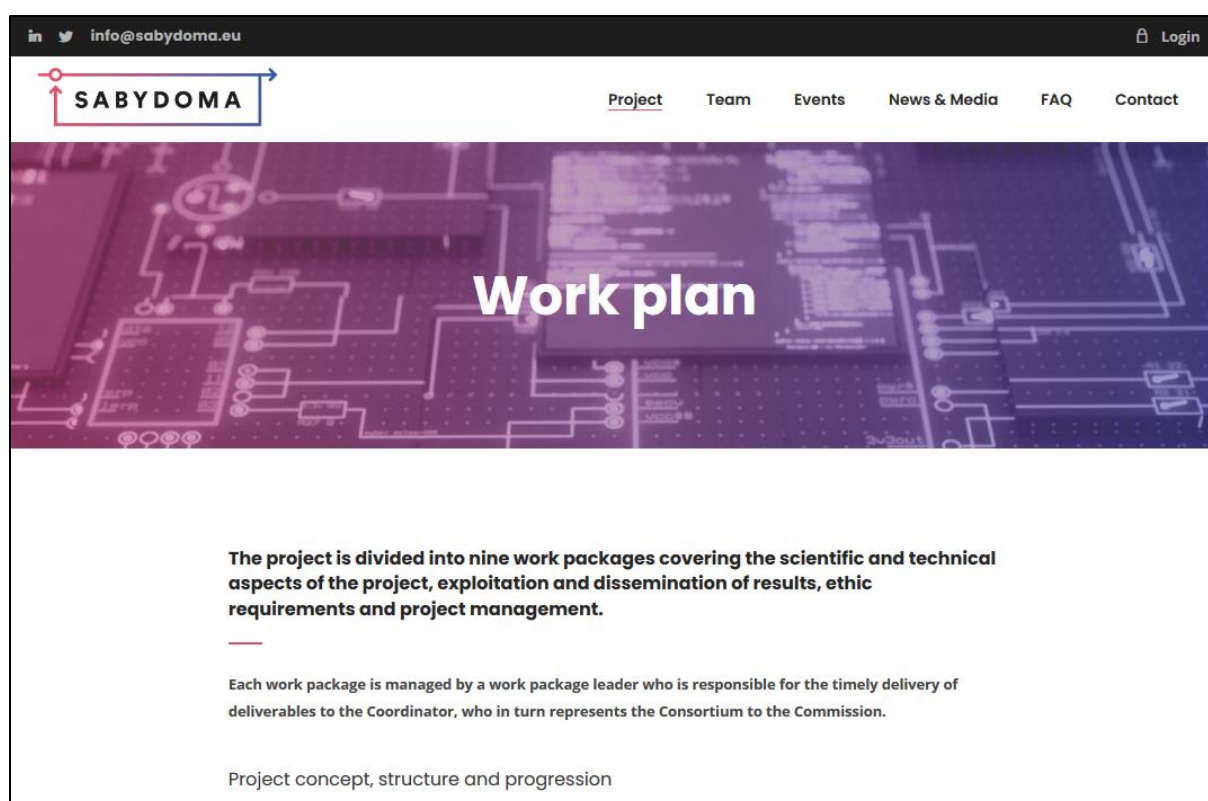
**Figure 6:** Website homepage.



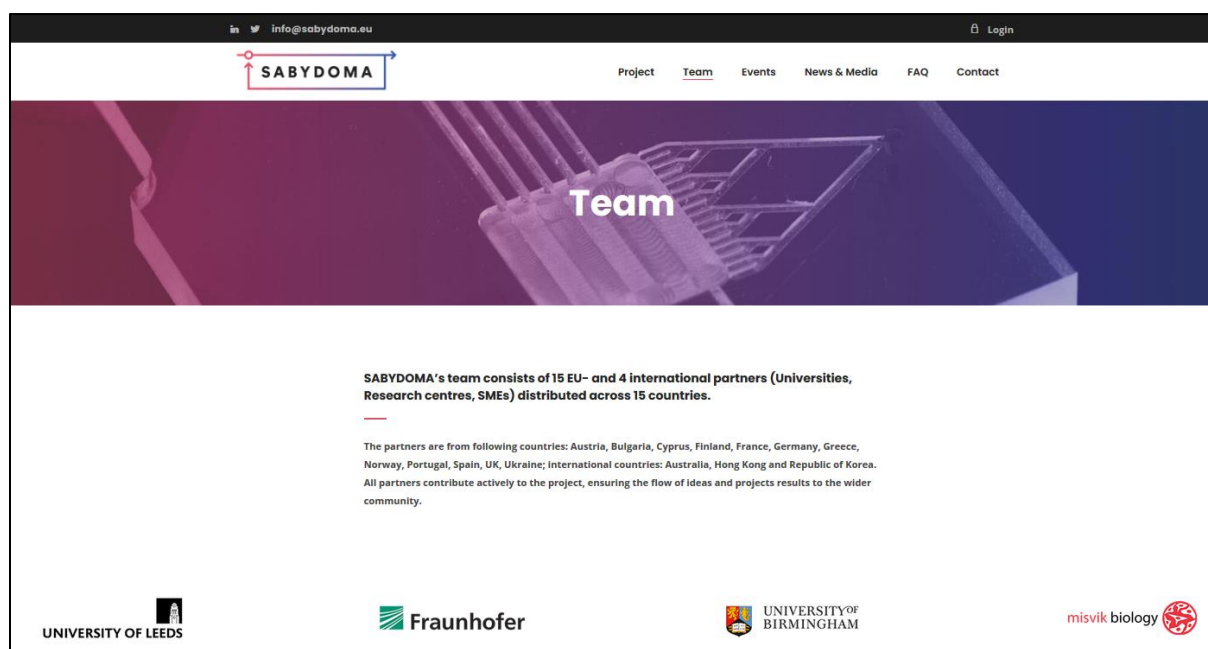
**Figure 7-1:** Project section – “Project Summary” Subsection.




**Figure 7-2:** Project section – “Project Objectives” Subsection.





**Figure 7-3:** Project section – “Project Work Plan” Subsection.




**Figure 8:** Team section.

in

info@sabydoma.eu
Login


ProjectTeamEventsNews & MediaFAQContact



# University of Leeds



**Project coordinator and WP1, WP8 and WP9 leader. Mainly contributing to WP2-WP4 and supporting WP5 and WP7.**

*UNIVLEEDS* will act as Coordinator and will lead WP8 – Project management. *UNIVLEEDS* has considerable experience coordinating EU projects and the Coordinator, Andrew Nelson, has successfully coordinated two nanosafety projects, i.e. ENNSATOX in FP7 and HISENTS in Horizon 2020.



**It will also take part in:**

- WP1** – TRL4 Lab Validation, developing and coupling flow-through reactors, and the HISENTS biomembrane and cell line sensor module to the developed system
- WP2** – TRL 5 Industrial Validation, taking part in transfer of Lead Demonstrator and associated platforms to respective industrial sites
- WP3** – TRL6 demonstration in the industrial environment, i.e. testing the prototype technologies in situ, scale-up studies and performance verification
- WP4** – Release studies, establishing hardware and software of a mini-release accelerator
- WP5** – Computational modelling, working on system requirements and identification and experimental design
- WP6** – Regulation, governance and data management
- WP7** – Dissemination and exploitation.

*UNIVLEEDS* applicants have proven track records relevant to SABYDOMA. Within Tasks 1-3 *UNIVLEEDS* team counts with specialists in advanced electron microscopy, and have strong research profiles in NM synthesis and characterisation. A further strength of *UNIVLEEDS* is the electron microscopy of NM dispersion. Critical to WPs 1-5, the project coordinator, Andrew Nelson, has expertise in co-ordinating nanosafety projects (ENNSATOX in FP7 and HISENTS in Horizon 2020), and has an international reputation in electrochemical sensors, ranging from fundamental research to commercial exploitation. The *UNIVLEEDS* team has also significant expertise in sensor development and in continuous flow processing, both in terms of modelling and industrial development, as well as a background in process intensification, nanomaterials and reactor design.

[www.leeds.ac.uk](http://www.leeds.ac.uk)

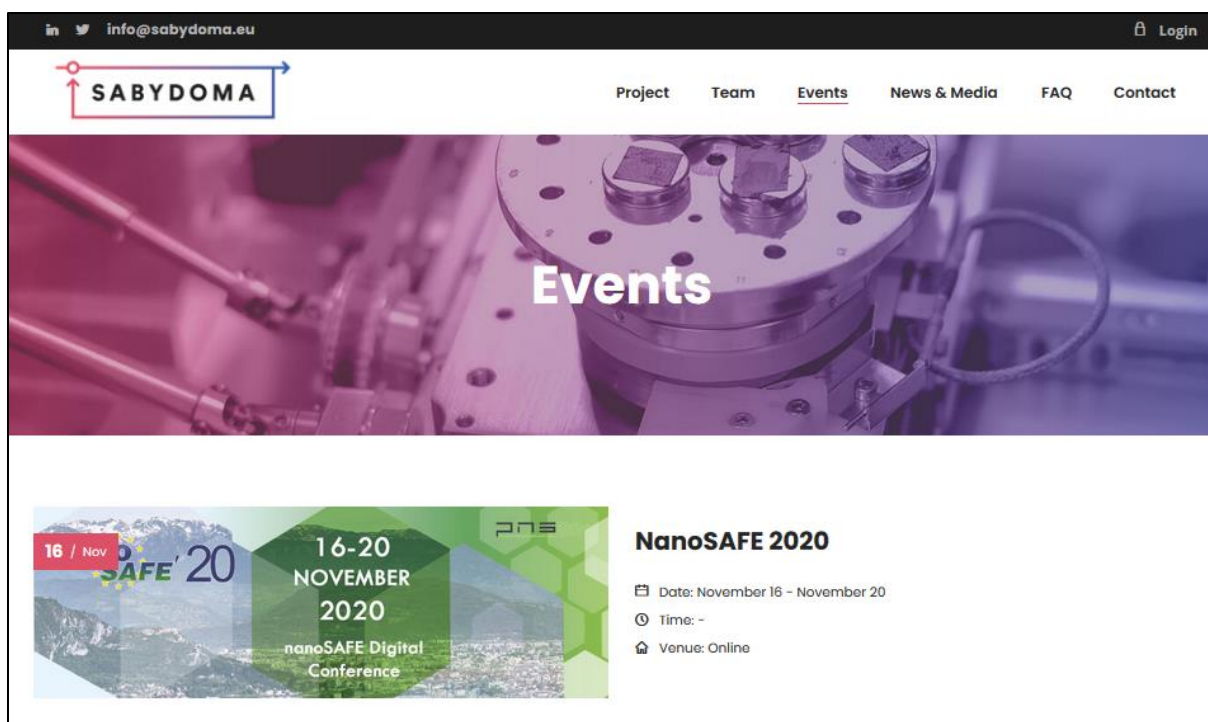
**Contact Person:**

-  Andrew Nelson
-  Karen Steenson

[Back to team](#)


**Figure 8-1:** Team section – Subpage of one of the partners (University of Leeds/UNIVLEEDS).







**Figure 9:** Events section.

in
info@sabydoma.eu
Login


Project
Team
Events
News & Media
FAQ
Contact





## NanoSAFE 2020

This year, the **NanoSAFE 2020 Conference** (ADD LINK) will virtually take place from 16th-20th November 2020.

The four NMBP-15 projects (**SABYDOMA**, **SabyNA**, **ASINA**, **SbD4Nano**) will be present during the first day of the conference, the **NanoSafety Cluster Day** (November 16th), chaired by SABYDOMA's coordinator Andrew Nelson (University of Leeds, UK) in the WG-E session, focussing on topics about Safety-by-Design, Innovation and Sustainability.

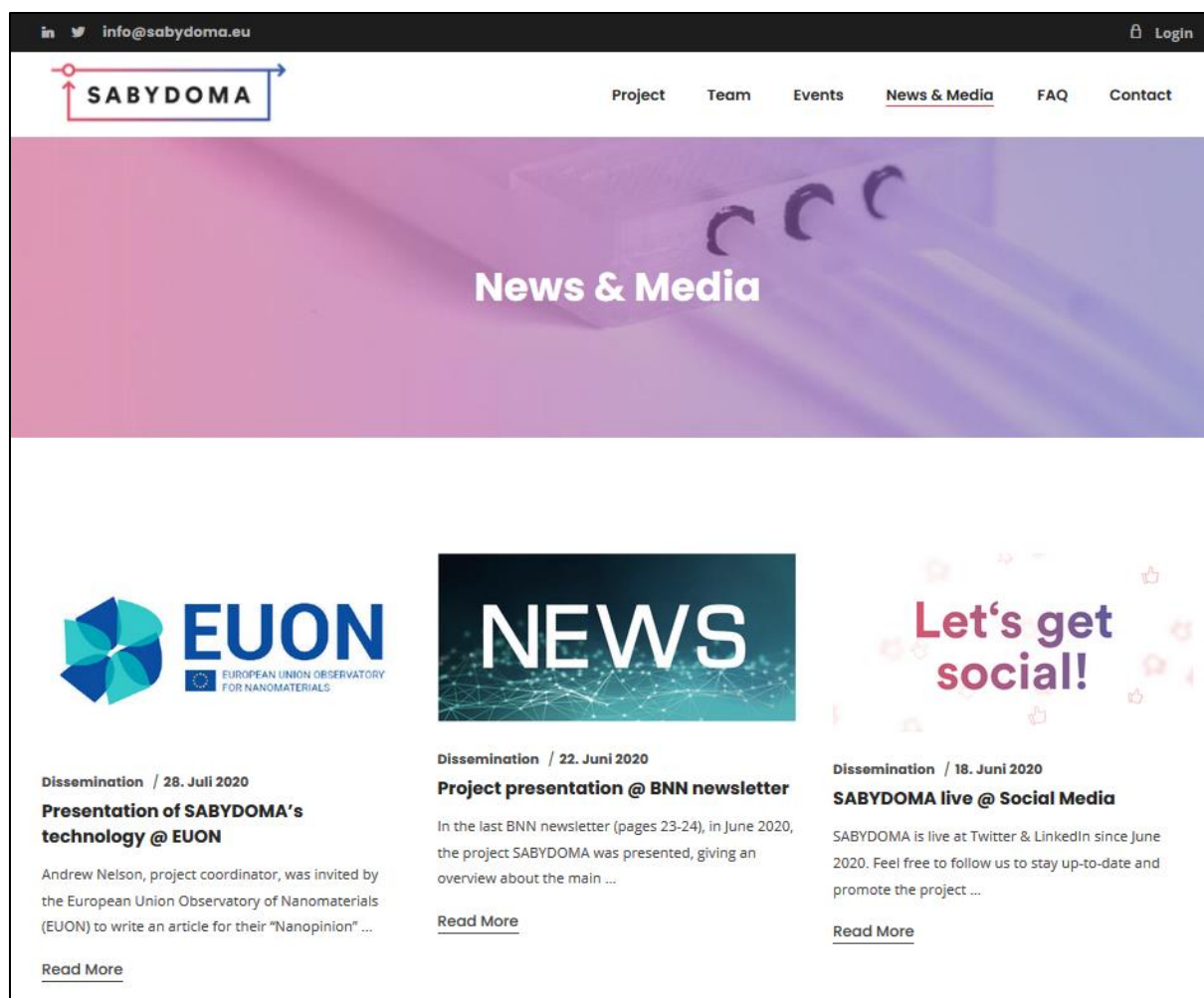
+ Zu Google Kalender hinzufügen
+ Exportiere iCal

### Event Details

📅 Date: November 16 – November 20  
🕒 Time: –  
📍 Venue: Online

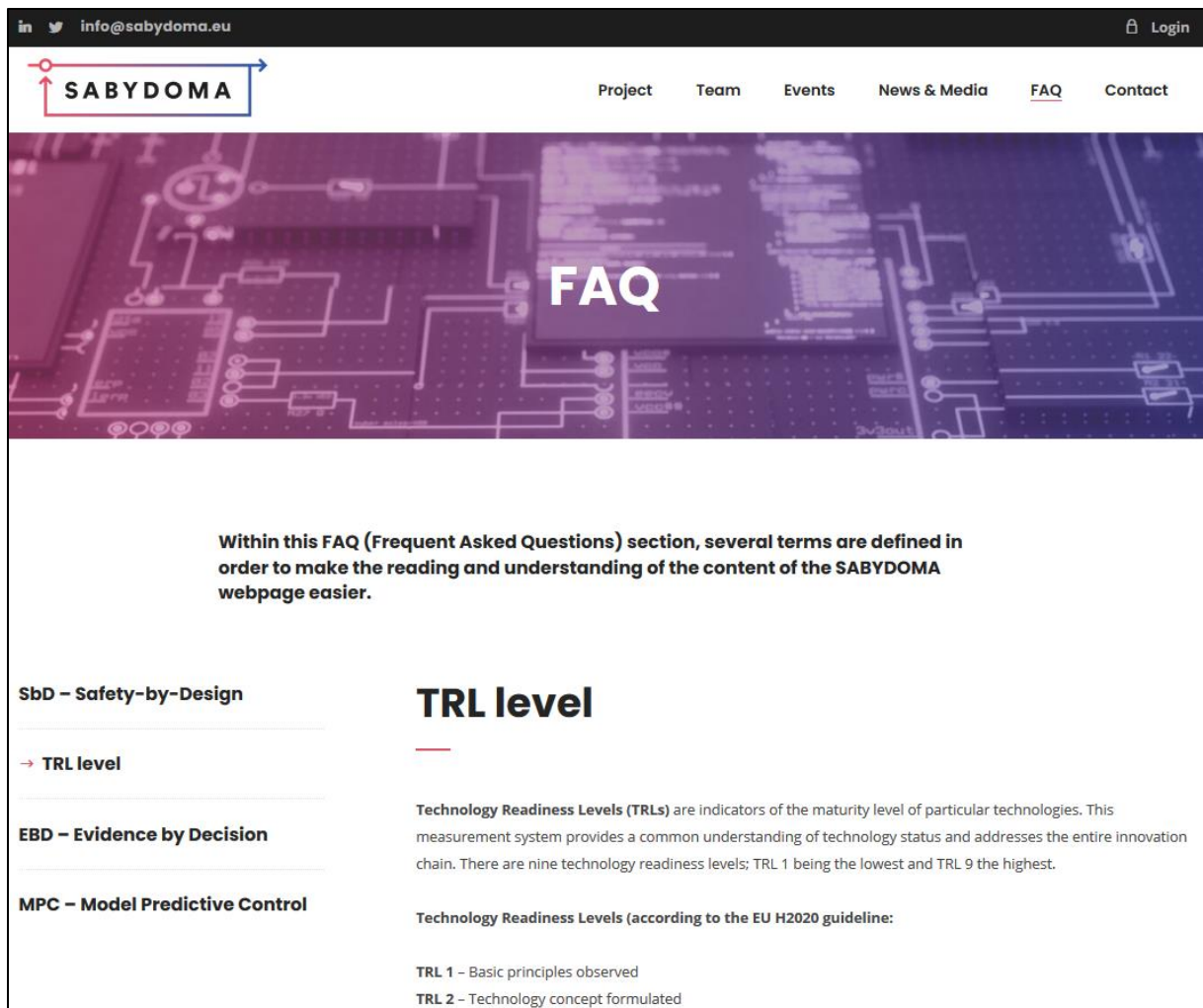
< Previous

**Figure 9-1:** Events section – Subpage of one of the events.

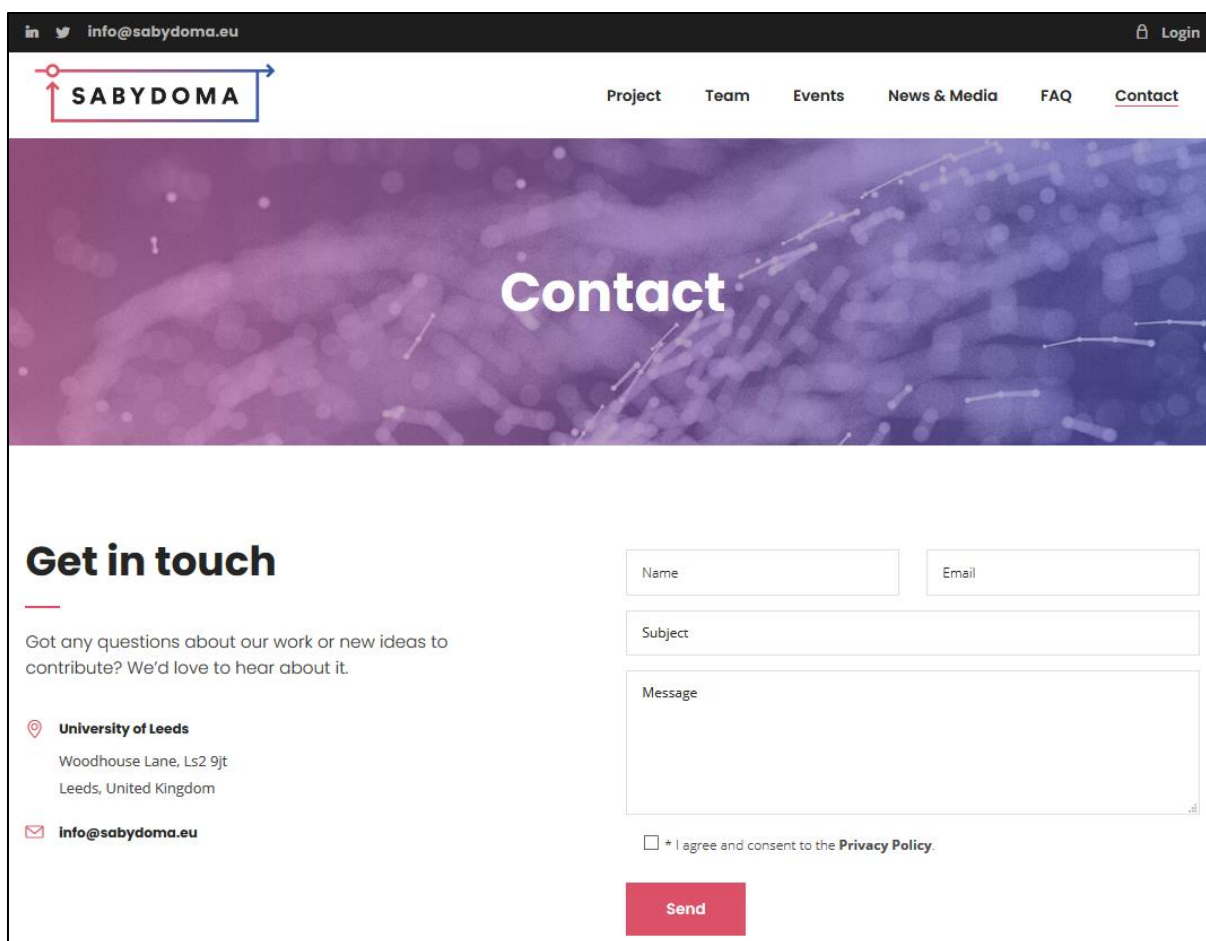


**Figure 10:** News & Media section.





**Figure 11:** FAQ section.



The screenshot shows the 'Contact' page of the SABYDOMA website. The header includes the SABYDOMA logo, a navigation menu with links to Project, Team, Events, News & Media, FAQ, and Contact, and a Login button. The main heading is 'Contact'. Below it, the text 'Get in touch' is followed by a message: 'Got any questions about our work or new ideas to contribute? We'd love to hear about it.' To the left, contact information for the University of Leeds is provided, including the address 'Woodhouse Lane, LS2 9JT, Leeds, United Kingdom' and the email 'info@sabydoma.eu'. On the right, there is a contact form with fields for Name, Email, Subject, and Message. Below the form is a checkbox for 'I agree and consent to the Privacy Policy' and a red 'Send' button.

**Figure 12:** Contact section

Project dissemination is also completed via partners' websites, with an active link to the project website and the project logo and the reproduction of key information, objectives, news, events, etc.

An important channel for the dissemination of SABYDOMA project activities are its social media accounts on Twitter (<https://twitter.com/sabydoma>) and LinkedIn (<https://www.linkedin.com/company/sabydoma/>).

## Deviations from the work plan

The SABYDOMA "website" was published, as part of Deliverable D7.1, at the end of July 2020 (M4), rather than the intended M3 (June 2020), as planned in the GA. This slight delay occurred as the GA was signed mid-April, therefore the project began slightly later than the original date of 1st April. In addition, BNN had to hire a new graphic designer because of COVID-19 side-effects, which meant a slight delay of 1 month. This was communicated to the coordinator of the project during the Kick-Off meeting of SABYDOMA (29<sup>th</sup>-30<sup>th</sup> April 2020) and was accepted by the coordinator Andrew Nelson (UNIVLEEDS).

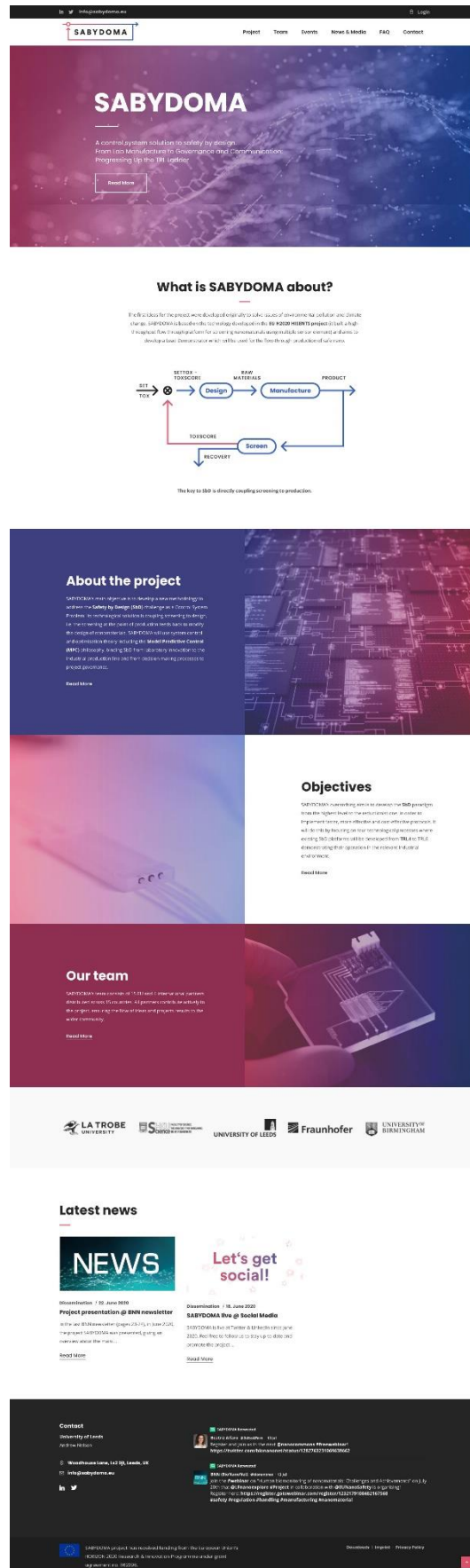
## Conclusion

The project website was published in July 2020. It informs the wider scientific community and the general public about the project and its main activities, being therefore one of the main tools for communication and dissemination for the project.

The website will be updated regularly.

## Annex 1


Screenshots of the whole pages of the SABYDOMA website.




**Figure 13: Website homepage.**

[In](#)
[Twitter](#)
[info@sabydoma.eu](#)

[Login](#)



[Project](#)
[Team](#)
[Events](#)
[News & Media](#)
[FAQ](#)
[Contact](#)



# Project Summary

**SABYDOMA addresses developments in the safety by design (SbD) paradigm by examining four industrial case studies in detail where the Technology Readiness Levels (TRLs) will advance from 4 to 6.**

Each TRL activity progresses from being lab based at TRL4 to being industry based at TRL6. The TRL4 activity involves only innovation with regular industrial communication whereas the TRL6 activity involves industrially located activities with innovation communication.

One of the novel themes of this study is to use system control and optimisation theory including the Model Predictive Control (MPC) philosophy to bind the whole subject of SbD from laboratory innovation to the industrial production line and from decision making processes to project governance. An equally important innovative step is the building of high throughput online platforms where nanomaterial (NM) is manufactured and screened at the point of production. The screening signal controls the NM redesign and production in a feedback loop.

**Screens involve:**

1. physicochemical sensing elements
2. in-vitro targets of increasing complexity from the 2D biomembrane to cell-line and more complex cell-line elements
3. multiple in-vitro targets with multiple end-points developed in current H2020 projects

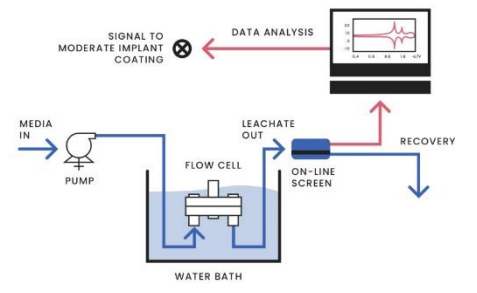
Two of the industrial studies include composite coating manufacture where the coating's stability and toxicity are tested using a flow through microfluidic flow cell system coupled to online screens. This is part of the release and ageing investigations on the NM and NM coatings and the results of these feed back to the production line design. At every step on the TRL ladder the in-silico modelling is applied to optimise and redefine the relevant activities. By the same token regulatory and governance principles of SbD is used to refine the technological development.

The final deliverable will be four distinct technologies applying SbD to the four industrial processes respectively.

**SABYDOMA's main aim is to provide a control system solution to Safety by Design.** SbD is an evidence-based decision (EBD) and is underwritten by control system technology. The solution that SABYDOMA provides is technological and involves screening at the point of production (SPOP) and feeds back the screening results to modify the design, directly coupling therefore screening to design.

The main concept of SABYDOMA (coupling the production of nanomaterials with its screening and that the screening feedback are used to moderate the product design) operates in several scenarios (see Case Studies) and a "mini-release accelerator" is used to screen advanced nanomaterials and the feedback from the screens moderates the design of the materials.

**The mini-release accelerator**



The main concept of SABYDOMA (coupling the production of nanomaterials with its screening and that the screening feedback are used to moderate the product design) operates in several scenarios (see Case Studies) and a "mini-release accelerator" is used to screen advanced nanomaterials and the feedback from the screens moderates the design of the materials.

**Contact**

University of Leeds

Andrew Nelson

Woodhouse Lane, LS2 9JT, Leeds, UK

info@sabydoma.eu

in Twitter

**SABYDOMA Retweeted**

Beatriz Alfaro @BeatrizAlfaro · 13 jul

Register and join us in the next @nanocommons #freewebinar!

<https://twitter.com/bionanonet/status/1282763231069638662>


**SABYDOMA Retweeted**

BNN (BioNanoNet) announced · 13 jul

Join the #webinar on "human biomonitoring of nanomaterials: Challenges and Achievements" on July 20th that @LFnanoexplore #Project in collaboration with @EUNanoSafety is organising!

Register here: <https://register.gotowebinar.com/register/1232179108482167568>


#safety #regulation #handling #manufacturing #nanomaterial



SABYDOMA project has received funding from the European Union's HORIZON 2020 Research & Innovation Programme under grant agreement no. 862296.

[Downloads](#) | [Imprint](#) | [Privacy Policy](#)

**Figure 14-1: Project section – “Project Summary” Subsection.**



[Project](#)
[Team](#)
[Events](#)
[News & Media](#)
[FAQ](#)
[Contact](#)

# Objectives

The specific objectives of SABYDOMA are the following:

1. To model all SbD protocols using the systems control and optimisation protocol with the MPC concept. To underwrite the new platform technologies with *in silico* modelling procedures which use data from screening and release studies to redesign the production process. In silico technology is already developed in nanosafety, and this objective aims to combine the *in silico* with the experimental technology to give a single platform in the production line.
2. To design high throughput platform technologies which progress from TRL4 to 6 moving from the lab to the pilot line to apply the principles of SbD in the production of novel materials. The technologies at the lab level are designed according to a modelling protocol where results from high throughput screening and release studies feed back into the production line to manufacture NM with lower toxicity without impeding function. Screens will use an online platform with in vitro targets of increasing complexity from the 2D biomembrane to multiple cell-line and in vitro targets developed in current H2020 projects HISENTS and PATROLS respectively.
3. To design innovative technology to carry out short and long term release studies on NM and NM derived materials matching the theme of online flow through platforms.
4. To develop SbD technologies within the context of four specific industrial case studies involving the production, use and function of engineered nanomaterials (NM). These four case studies (CS) are:
  - Case Study 1: Coupling the HISENTS biomembrane screening model and other screening technologies direct to CuO and Ag production facilities to enable safe NM at output (APPNPS).
  - Case Study 2: Production of chitosan-silicate coatings<sup>6</sup> on in-situ titanium dental implants. Release studies and high throughput in vitro screening results to feed back to and moderate implant production (RESCOLL).
  - Case Study 3: Electroplating of Ni / SiC and TiO<sub>2</sub> composite coatings. Closed circuit electrolyte recirculation systems to allow electrolyte screening. Release studies on finished coating: results to feed back to coating formulation and production (Cnano); and,
  - Case Study 4: Flow-through synthesis of TiO<sub>2</sub> NM (NTC).
5. To redesign the production lines in CS3 to an online high throughput mode to speed up the production process, to minimise volumes used, to lower costs and minimise waste contributing to a circular economy.
6. To maintain continuing communication with regulators and management, ensuring that SbD procedures are compliant and feed back to governance decisions within the aegis of the Stage-Gate process.



Overall strategy of SABYDOMA


Project start


MPC SYSTEMS OPTIMISATION  
ONLINE SBD TECHNOLOGY TRL4-6  
4 CASES INDUSTRIAL STUDIES  
GOVERNANCE AND REGULATION


SbD technologies at TRL6

**Contact**  
University of Leeds  
Andrew Nelson  
Woodhouse Lane, LS2 9JT, Leeds, UK  
[info@sabydoma.eu](mailto:info@sabydoma.eu)

  
Beatriz Alfaro @BeitaAlfaro 13 Jul  
Register and join us in the next @nanocommons #freewebinar!  
<https://twitter.com/bionanonet/status/1282763231069638662>

  
BNN (BioNanoNet) @bionanonet 13 Jul  
Join the #webinar on "Human biomonitoring of nanomaterials: Challenges and Achievements" on July 20th that @LFnanosafety #Project in collaboration with @EUNanoSafety is organising!  
Register here: <https://register.gotowebinar.com/register/1232179108482167568>  
#safety #regulation #handling #manufacturing #nanomaterial


SABYDOMA project has received funding from the European Union's HORIZON 2020 Research & Innovation Programme under grant agreement no. 862296.

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Figure 14-2: Project section – “Project Objectives” Subsection.



in
info@sabydoma.eu
Login

SABYDOMA
Project
Team
Events
News & Media
FAQ
Contact

# Work plan

The project is divided into nine work packages covering the scientific and technical aspects of the project, exploitation and dissemination of results, ethic requirements and project management.

Each work package is managed by a work package leader who is responsible for the timely delivery of deliverables to the Coordinator, who in turn represents the Consortium to the Commission.

### Project concept, structure and progression

WP1  
TRL4

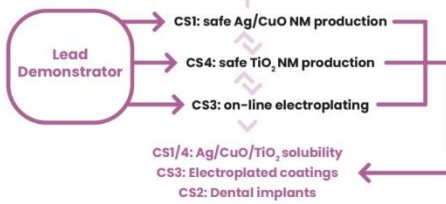
WP2  
TRL5

WP3  
TRL6

WP4  
ON-LINE STUDIES/  
SCREENS

WP5  
MPC

Simulation of Technical Platform



WP6 Regulation, Governance & Data Management

WP7 Dissemination & Exploitation

WP8 Management

WP1 - TRL4 lab validation (UNIVLEEDS)

WP2 - TRL5 industrial validation (APPNPS)

WP3 - TRL6 demonstration in the industrial environment (Cnano)

WP4 - Release studies (UoB)

WP5 - Computational modelling (NTUA)

WP6 - Regulation, governance and data management (NILU)

WP7 - Dissemination and Exploitation (BNN)

WP8 - Project management and Coordination (UNIVLEEDS)

WP9 - Ethics requirements (UNIVLEEDS)

### Contact

University of Leeds  
Andrew Nelson

Woodhouse Lane, Ls2 9jt, Leeds, UK  
info@sabydoma.eu

in

SABYDOMA Retweeted

Beatriz Alfaro @BeatrizAlfaro 13 Jul

Register and join us in the next @nanocommons #freewebinar!  
https://twitter.com/bionanonet/status/1282763231069638662

SABYDOMA Retweeted

BNN (BioNanoNet) @bionanonet 13 Jul

Join the #webinar on "Human biomonitoring of nanomaterials: Challenges and Achievements" on July 20th that @UNanoSaftey is organising!  
Register here: https://register.gotowebinar.com/register/1232179108482167568  
#safety #regulation #handling #manufacturing #nanomaterial

SABYDOMA project has received funding from the European Union's HORIZON 2020 Research & Innovation Programme under grant agreement no. 862296.

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Figure 14-3: Project section – “Project Work Plan” Subsection.



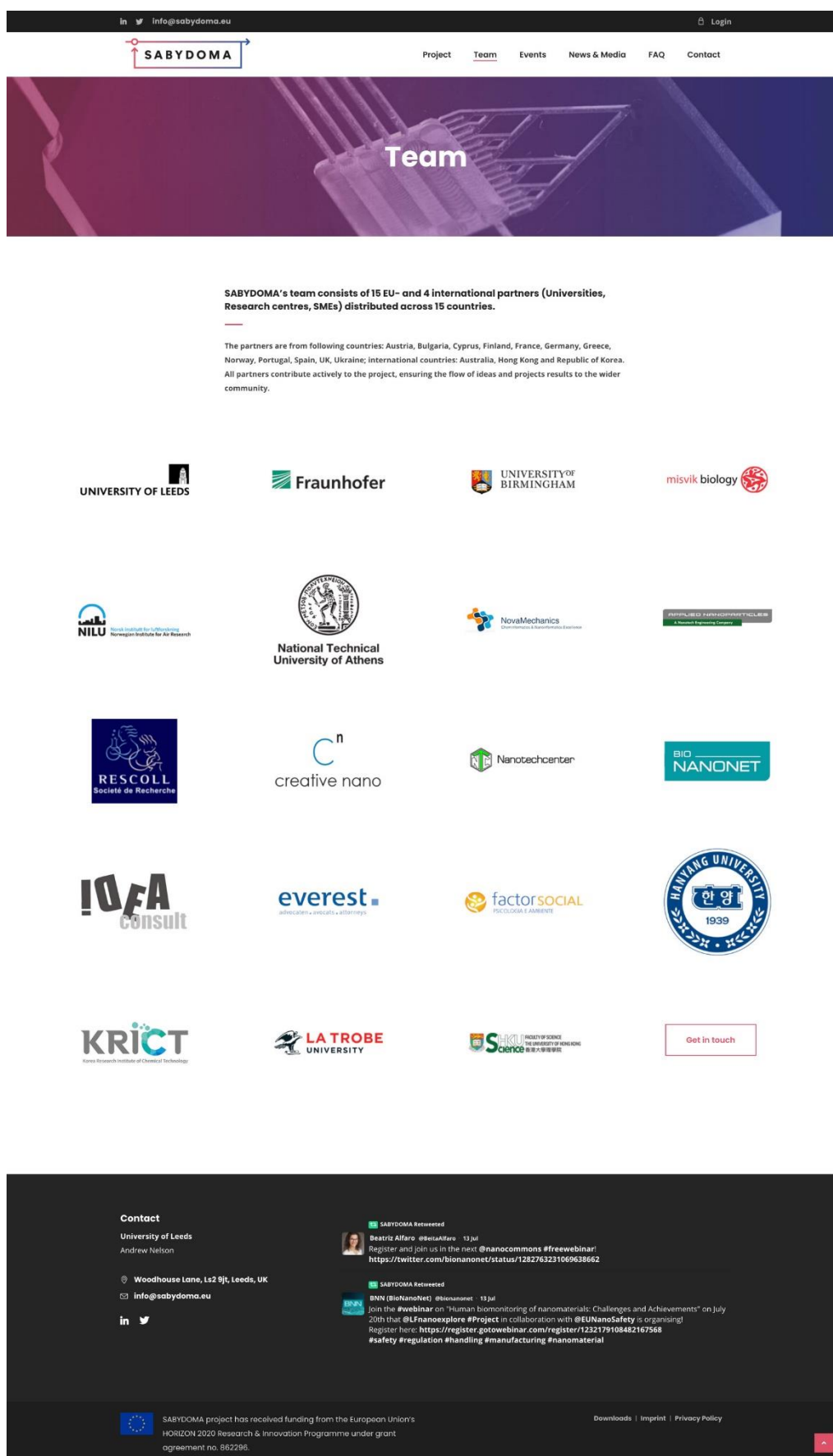
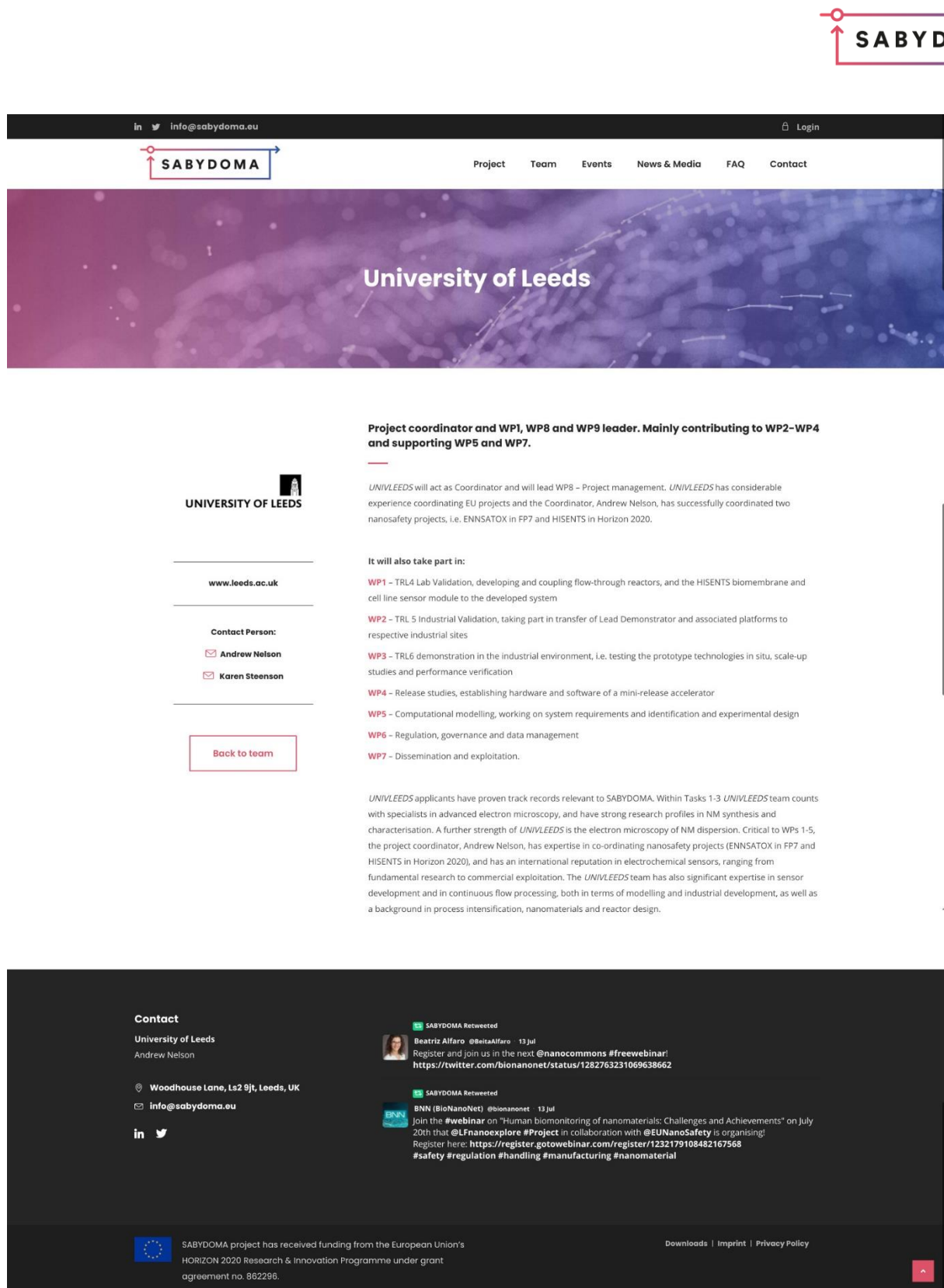
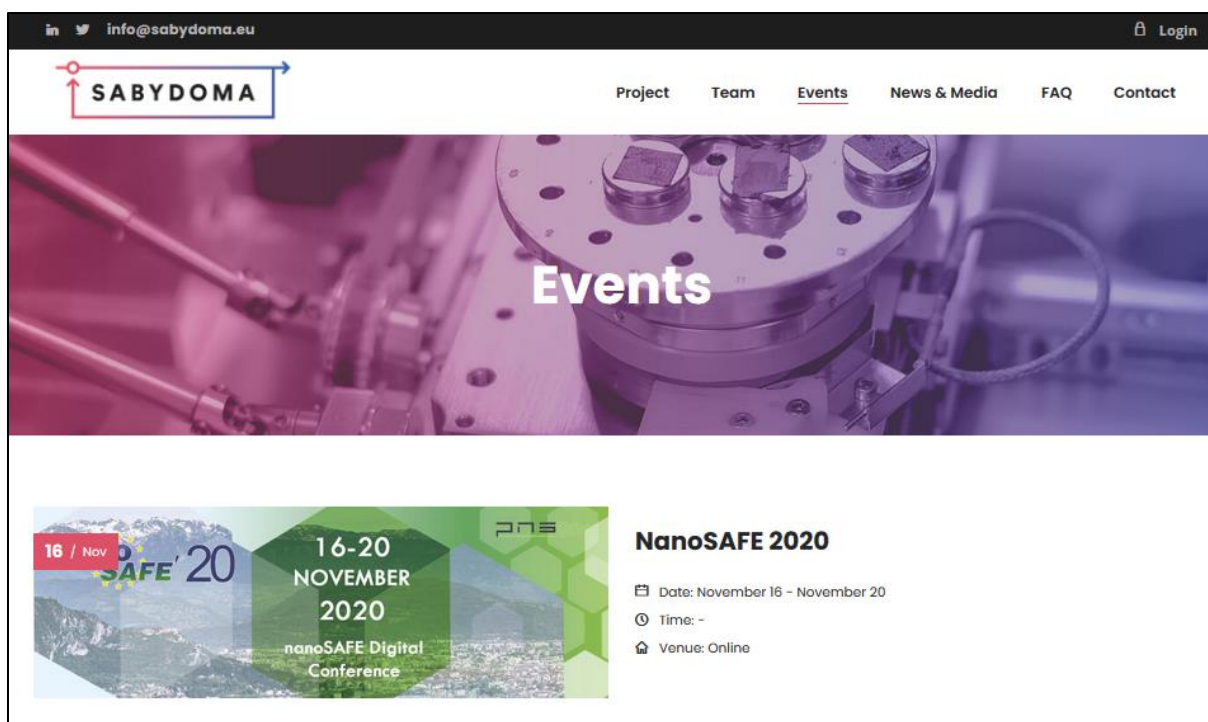


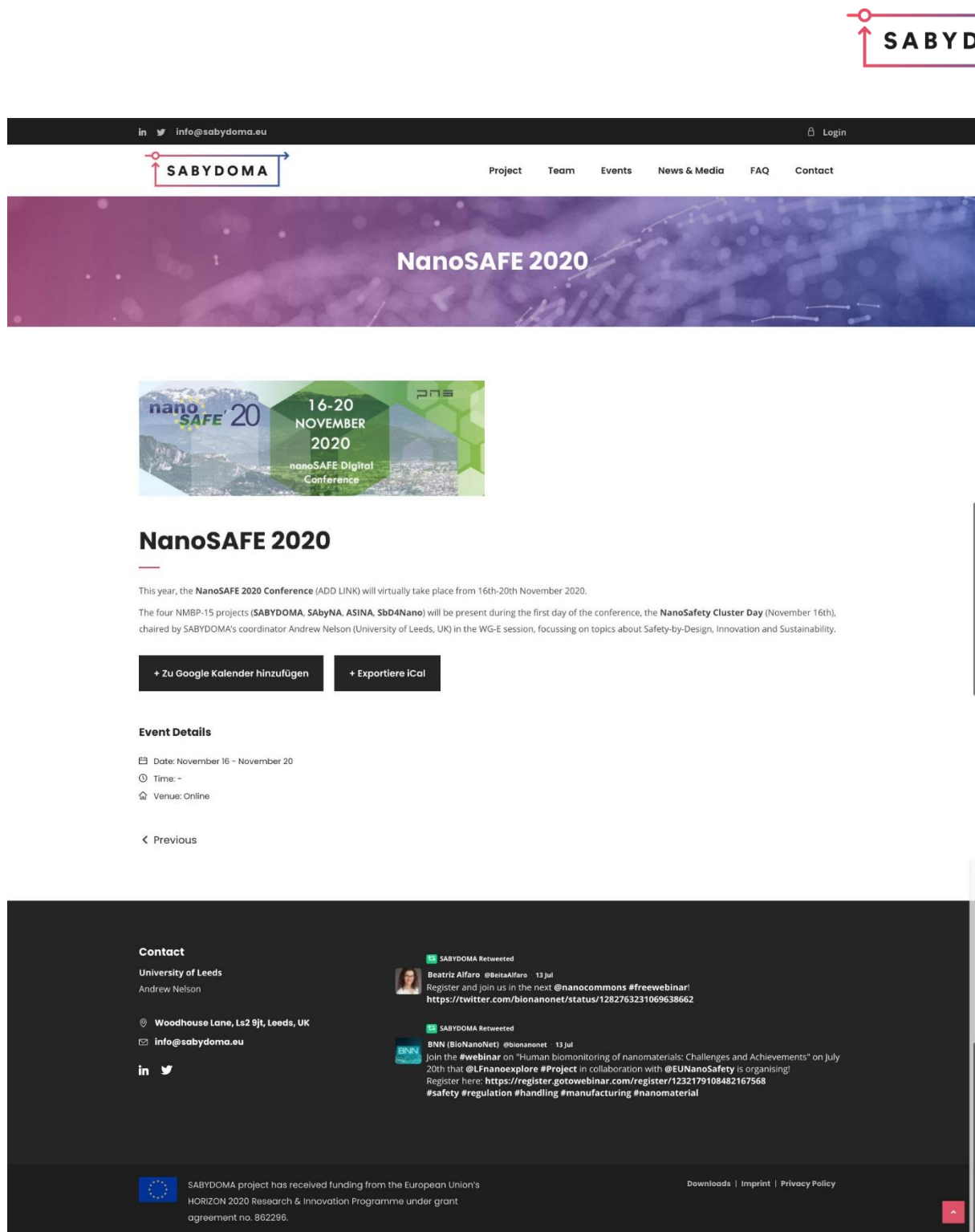
Figure 15-1: Team section.



**Figure 15-2:** Team section – One of the partners, in detail.



**Figure 16-1:** Events section.



**Figure 16-2:** Events section – One of the events, in detail.

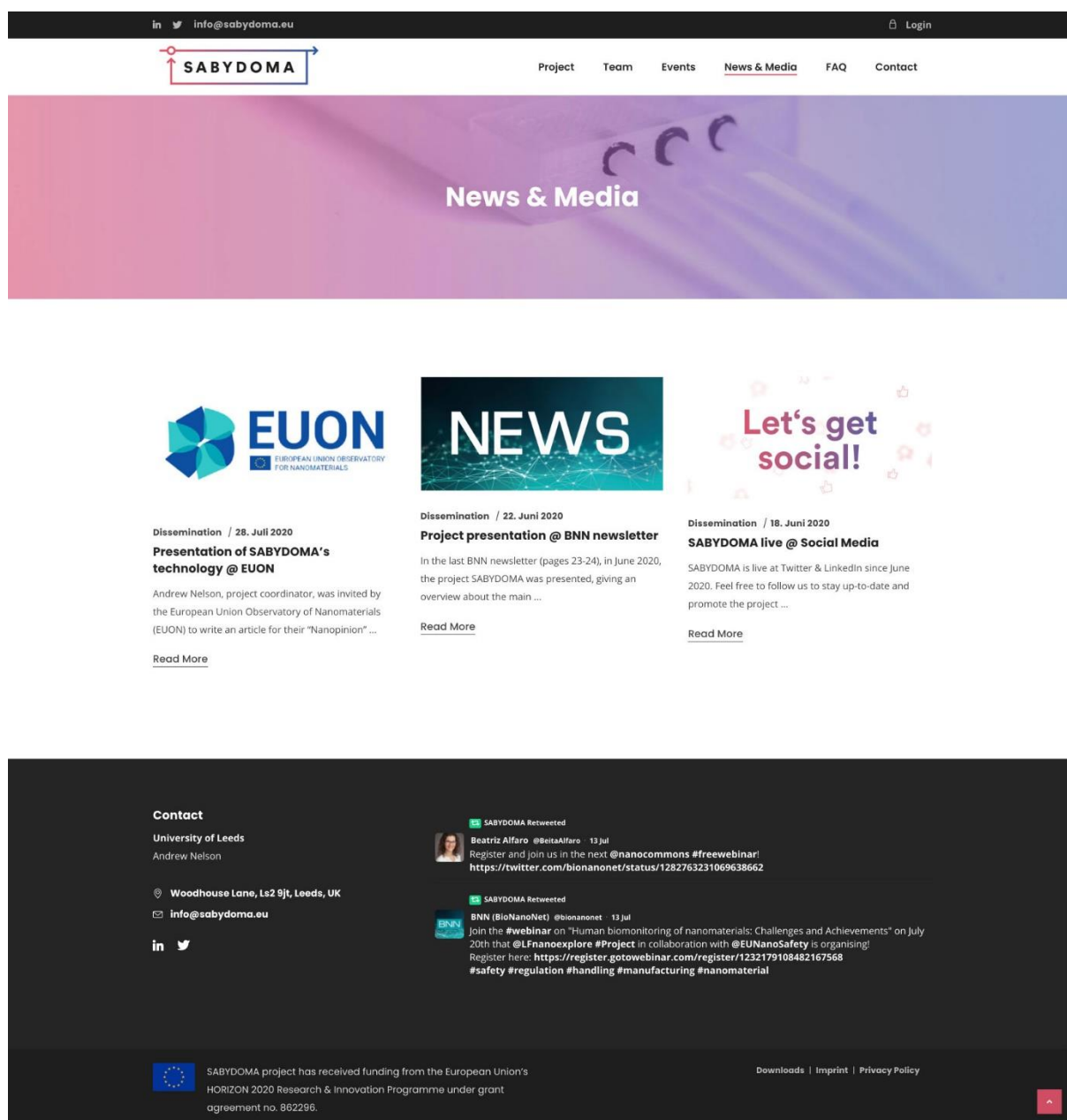


Figure 17: News & Media section.

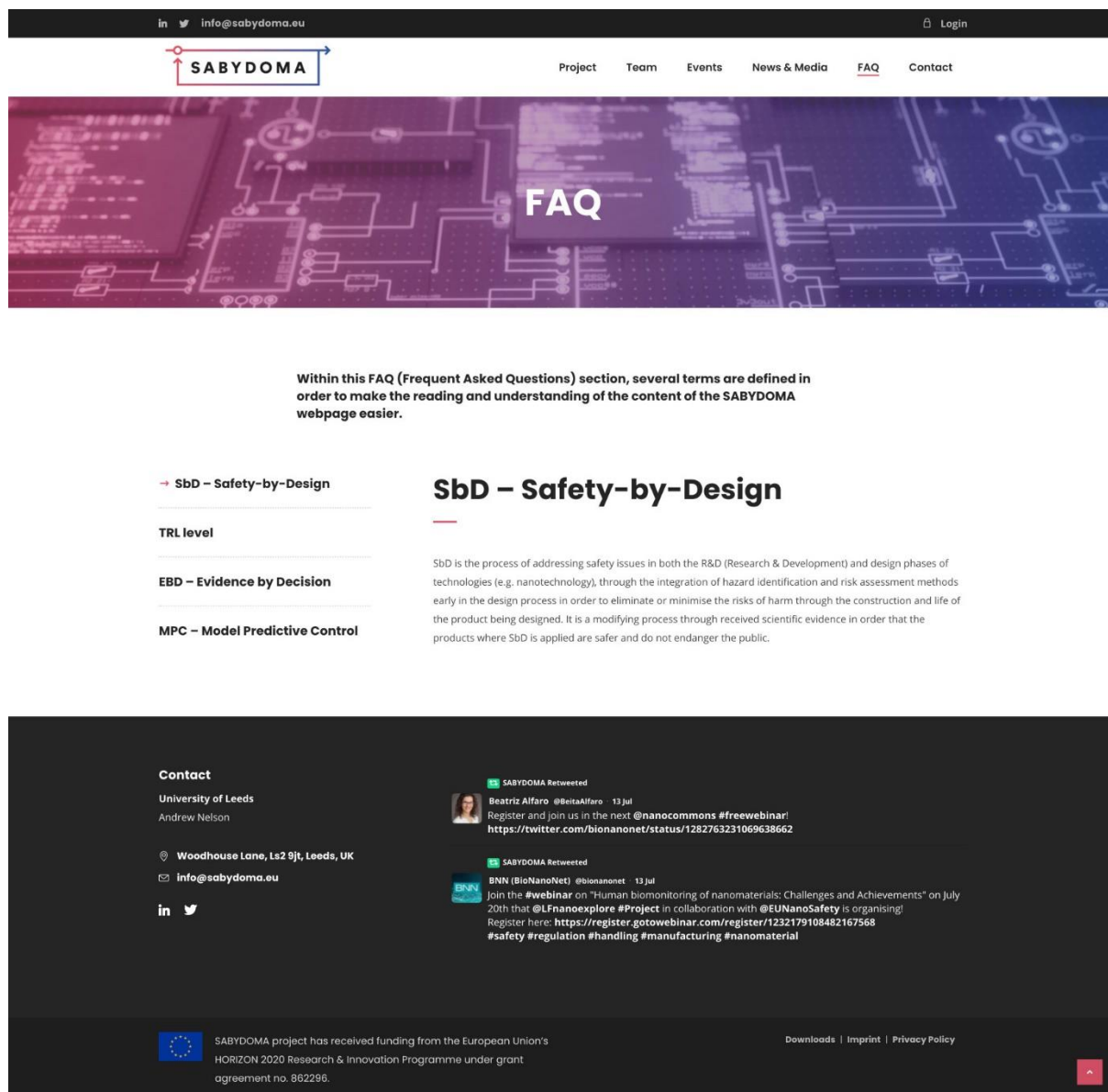



Figure 18: FAQ section.





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# Contact

## Get in touch



Got any questions about our work or new ideas to contribute? We'd love to hear about it.


**University of Leeds**  
 Woodhouse Lane, Ls2 9jt  
 Leeds, United Kingdom  
 [info@sabydoma.eu](mailto:info@sabydoma.eu)



☐ \* I agree and consent to the [Privacy Policy](#)


### Contact

**University of Leeds**  
Andrew Nelson

 Woodhouse Lane, Ls2 9jt, Leeds, UK  
 [info@sabydoma.eu](mailto:info@sabydoma.eu)

[in](#) [t](#)



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Figure 19: Contact section.