Ref. Ares(2021)5375582 - 31/08/2021

This project received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 953152

Project Acronym: DIAGONAL

D7.6 – Public Project website

Due date of Deliverable: August 31, 2021

Actual submission date: August 31, 2021

Lead beneficiary for this Deliverable: UBU ICCRAM

Level of Dissemination: PUBLIC

Author: Rocío Barros, Project Manager

Document Control

Version	*Date*	*Author*	*Modifications*
v0.1	26.08.2021	Rocío Barros, UBU ICCRAM	First version of the document
v0.2	31.08.2021	Juan Antonio Tamayo-Ramos, UBU ICCRAM	Document review

Acknowledgement

This project has received funding from the European Union’s Horizon2020 research and innovation programme under grant agreement No 953152

The statements made herein do not necessarily have the consent or agreement of the DIAGONAL consortium.

Copyright © 2021, DIAGONAL Consortium, All rights reserved.
This document and its contents remain the property of the beneficiaries of the DIAGONAL Consortium. It may contain information subject to intellectual property rights. No intellectual property rights are granted by the delivery of this document or the disclosure of its content. Reproduction or circulation of this document to any third party is prohibited without the consent of the author(s).

THIS DOCUMENT IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS DOCUMENT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

TABLE OF CONTENTS

1 EXECUTIVE SUMMARY 5

2 ACRONYMS AND ABBREVIATIONS 6

3 COMMUNICATION STRATEGY 6
  3.1 Target audiences 6

  3.2 KPIs 7

4 WEBSITE STRUCTURE 8
  4.1 Responsive design 8

  4.2 Design & functionalities 8

  4.3 Navigability 18

  4.4 Content dissemination and publication 19

  4.5 General data protection regulation (GDPR) 20

Figures

Figure 1 - Brand guidelines 9
Figure 2 - Homepage 10
Figure 3 - Project /Related initiatives 11
Figure 4 - Partners 12
Figure 5 - Partners 13
Figure 6 - Scale-up 14
Figure 7 - Advisory board 15
Figure 8 - News 16
Figure 9 - Example of post 17
Figure 10 - Contact 18
Figure 11 - Privacy policy 21
Figure 12 - Cookies policy 22
Figure 13 - Legal notice 23

1 Executive summary

This document provides an overview and description of the DIAGONAL project website.

Task 7.4 aims at ensuring dissemination and communication of the DIAGONAL project progress and results by providing relevant information to the previously identified audiences. This website will be one key point of the global strategy defined in the general communication plan preliminary established in section 2.2 and expected to be broaden on deliverable 7.7 (dissemination and exploitation of results M9).

The website design, as well as the content definition, has been coordinated and managed by UBU ICCRAM. The project consortium has also provided its feedback and comments and finally validated them before going online. Herein, the most relevant information available to date is included: project scope and objectives, partners, advisory board, methodology, news and contact.

The website is developed in a responsive design accessible from any device (mobile, desktop, tablets, etc.), and it follows the corporate brand guidelines established for the project.

This platform is conceived as a living space, therefore, frequent information and updates will be included as long as the project progresses.

2 Acronyms and abbreviations

SBD	Safe-by-design
BNN	BioNanoNet
UBU ICCRAM	Universidad de Burgos. International Research Center in Critical Raw Materials for Advanced Industrial Technologies
RC	Research Community
IC	Industry, innovation community and industry associations
SRB	Standardisation and Regulatory Bodies
IG	Interest Groups and NGOs
GP	General Public
KPIS	Key Performance Indicators

3 Communication strategy

3.1 Target audiences

The website will provide specific information to the following identified targeted audiences:

Table 1: Target groups & contents

TARGET GROUP / STAKEHOLDER	CONTENTS
RC, IC, SRB, IG, GP	• Project objectives, expected impacts and results • Consortium partners information & links • Advisory Board information • Project demonstrators • Reports • Articles & papers • Newsletters • Press releases • Policy brief • Marketing materials (brochure, poster) • News & updates • Events (webinar, workshops) • Contact

3.2 KPIs

DIAGONAL's communication and dissemination strategy kicked off by putting in place the social media channels (LinkedIn, Twitter). Likewise, the consortium started participating in several conferences to disseminate the project objectives. This first approach to a 360-degree strategy will be reinforced by launching the website where the main dissemination materials will be located (as shown in table 2). During the awareness phase, DIAGONAL objectives, consortium and plans will be disseminated. Later in the project, information about milestones achieved, events, papers produced, etcetera, will be also included and traffic will be redirected to the website, to reinforce the inbound marketing. In addition, to check out the strategy effectively works, DIAGONAL has established ambitious objectives, which we summarise in the table below and will be continuously monitored.

Table 2: Indicators and targets

Tool/ Channel	Indicator	Target Number	Information Source
Promotional materials (brochure, poster…)	Nº of copies distributed	Material distributions: 100-300 per unity	Report tables to be filled in quarterly by the consortium
Project Website (including public reports uploaded)	Number of visits	600 visits per year	Google Analytics
Social Media (LinkedIn, Twitter)	Number of followers Number of impressions Engagement rate	100 – 200 followers; 0.2 – 0.9% engagement rate (Twitter) 100 – 200 followers; 2 – 3% engagement rate (LinkedIn)	LinkedIn analytics, Twitter statistics
Newsletter	Subscribers & Readers	100 – 200 subscribers; 15 – 17% openings	Mailchimp analytics / Website downloads
Press Releases	Number of media stakeholders addressed Number of views on the website and social media	200 media outlets/journalists reached	Recording of emails sent, Media clipping. Website Analytics
Scientific Publications	Number of Publications	20 scientific publications	Links to websites where papers are place, scanned copies, upload to corporate website, etc.
DIAGONAL Workshops	Number of attendees	4 workshops x 25 attendants	Registration list

DIAGONAL Webinars		4 Webinars x 100 participants	Registration List
Conferences	Number of conferences attended	20 Conferences	Certificate of participation. Effective proof (tickets, pictures, links to website, etc)
Trade Fairs	Number of trade fairs attended	5 trade fairs	Certificate of participation; Proof of registration; Event information, Business Trade fairs. Cards exchanged
Meetings standardisation bodies	Number of meetings held	4 meetings	Minutes meetings, call recording, teleconferences held

4 Website structure

The first phase of the website development was to choose a proper domain name. UBU ICCRAM, as the leader for the task, chose diagonalproject.eu, to correctly frame the project under a European environment (.eu) and following the experience of previous H2020 project domain names.

4.1 Responsive design

As previously said, the DIAGONAL website is accessible on www.diagonalproject.eu via several devices, no matter if they are desktop or mobile / tablet. This way, accessibility is guaranteed to the different users and types of behaviours thanks to its responsive design.

4.2 Design & functionalities

The website follows the corporate identity established for the project, using the typography and colours aligned with the project logo. (Figure 1).

All the contained graphics, images, icons and shapes follow the same unique imaginary, hence the visitor can identify easily DIAGONAL's identity.

The website has been built to facilitate navigation among menus but maintaining a catchy and modern layout. Visitors will be able to understand at a glance the project objectives, partners and latest news. (Figure 2).

The top menu gives the possibility to navigate through the essential information about DIAGONAL, together with links to other sources of information like social media channels.

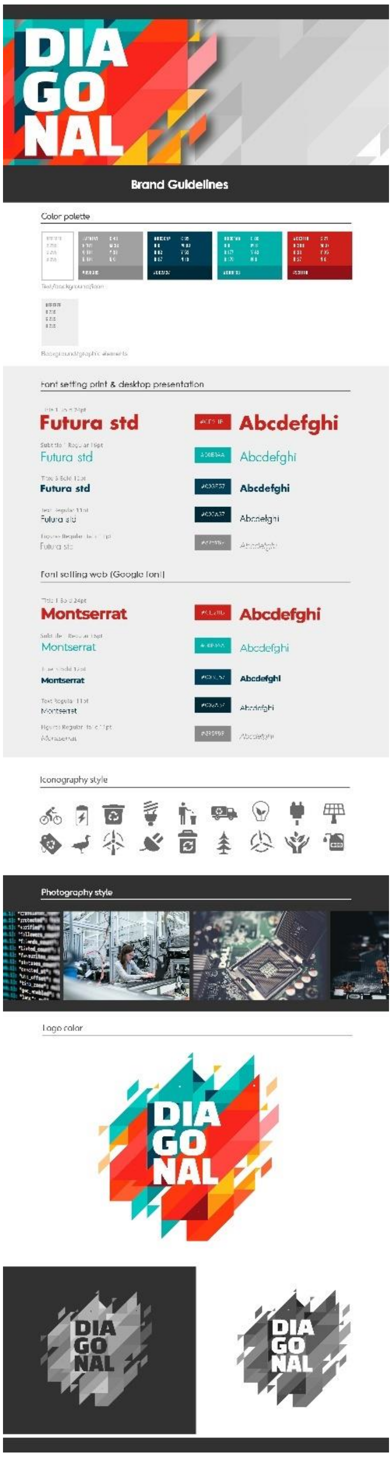
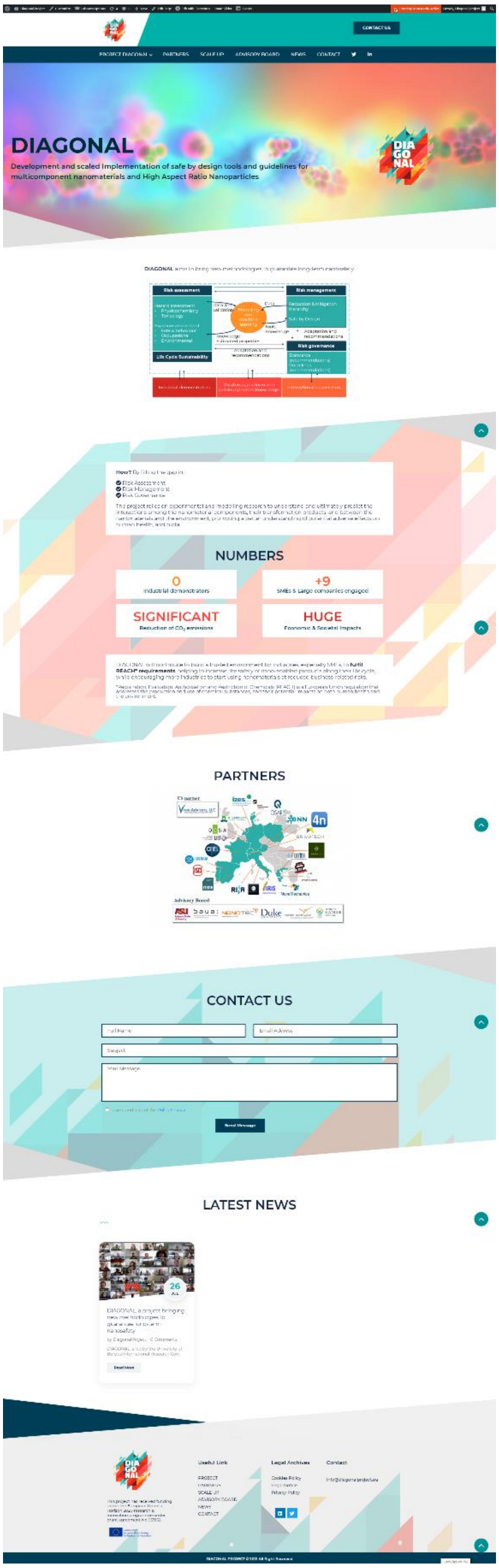

DIA
GO
NAL
Brand Guidelines
Color palette
Font setting print & desktop presentation
Futura std
Abcdefghi
Futura std
Abcdefghi
Futura std
Abcdefghi
Futura std
Abcdefghi
Font setting web (Google font)
Montserrat
Abcdefghi
Montserrat
Abcdefghi
Montserrat
Abcdefghi
Montserrat
Abcdefghi
Iconography style
Photography style
Logo color
DIA
GO
NAL

Figure 1: Brand guidelines



CONTACT US

PROJECT DIAGONAL ⌄ PARTNERS SCALE UP ADVISORY BOARD NEWS CONTACT

DIAGONAL

Development and scaled Implementation of safe by design tools and guidelines for multicomponent nanomaterials and High Aspect Ratio Nanoparticles

Risk assessment

Risk management

Life Cycle Sustainability

✓ Risk Assessment
✓ Risk Management
✓ Risk Governance

NUMBERS

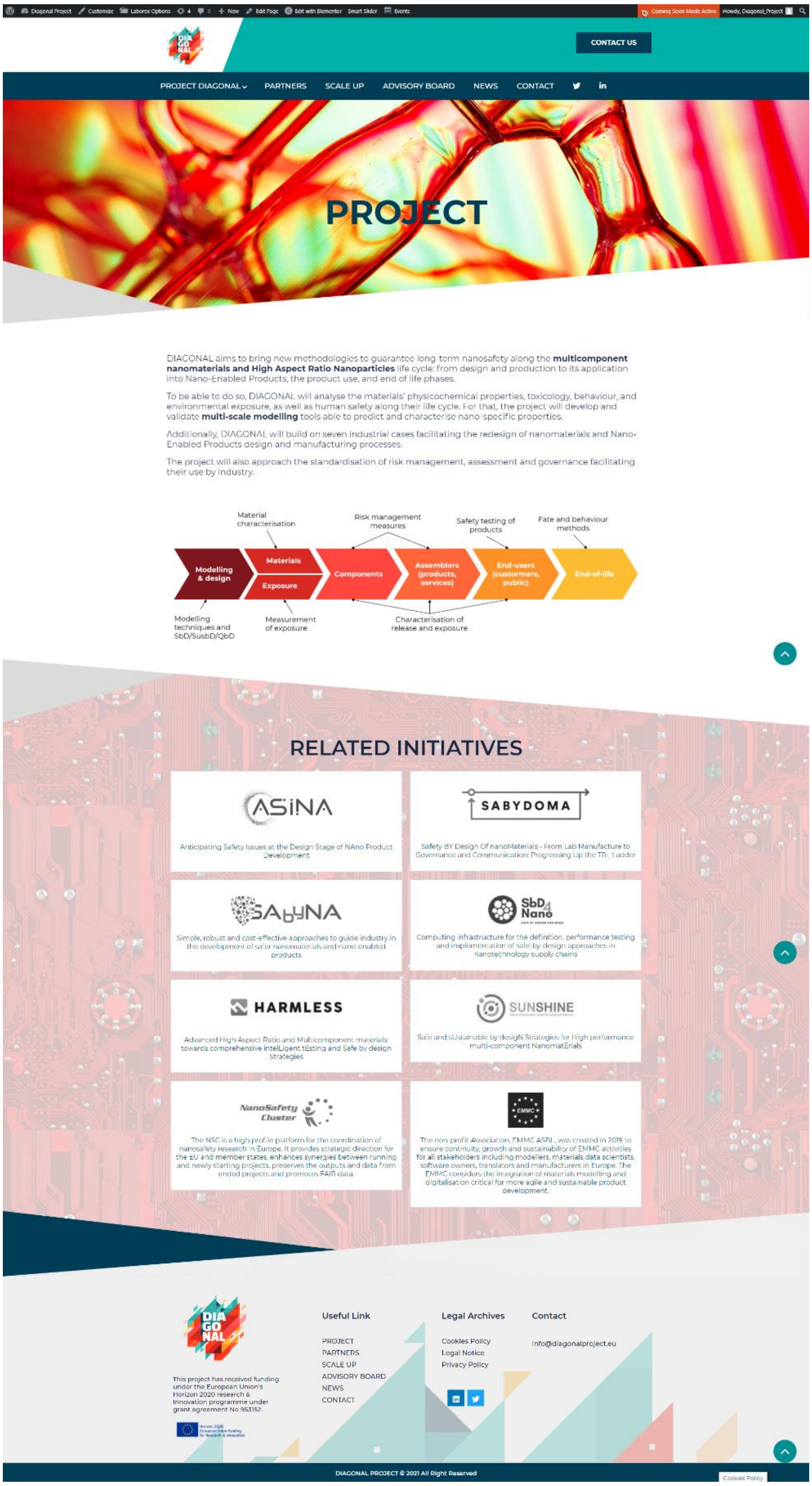
0 Industrial demonstrators	+9 SMEs & Large companies engaged
SIGNIFICANT Reduction of CO_2 emissions	HUGE Economic & Societal Impacts

PARTNERS

CONTACT US

LATEST NEWS

Figure 2: Homepage


Diagonal Project
Customize
Laborex Options
4
0
New
Edit Page
Edit with Elementor
Smart Slider
Events
Coming Soon Mode Active
Howdy, Diagonal_Project
CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
PROJECT

DIAGONAL aims to bring new methodologies to guarantee long-term nanosafety along the **multicomponent nanomaterials and High Aspect Ratio Nanoparticles** life cycle: from design and production to its application into Nano-Enabled Products, the product use, and end of life phases.

To be able to do so, DIAGONAL will analyse the materials' physicochemical properties, toxicology, behaviour, and environmental exposure, as well as human safety along their life cycle. For that, the project will develop and validate **multi-scale modelling** tools able to predict and characterise nano-specific properties.

Additionally, DIAGONAL will build on seven industrial cases facilitating the redesign of nanomaterials and Nano-Enabled Products design and manufacturing processes.

The project will also approach the standardisation of risk management, assessment and governance facilitating their use by industry.

Material characterisation
Risk management measures
Safety testing of products
Fate and behaviour methods
Modelling & design
Materials
Exposure
Components
Assemblers (products, services)
End-users (custormers, public)
End-of-life
Modelling techniques and SbD/SusbD/QbD
Measurement of exposure
Characterisation of release and exposure

RELATED INITIATIVES

Anticipating Safety Issues at the Design Stage of NAno Product Development

Safety BY Design Of nanoMaterials - From Lab Manufacture to Governance and Communication: Progressing Up the TRL Ladder

Simple, robust and cost-effective approaches to guide industry in the development of safer nanomaterials and nano-enabled products

Computing infrastructure for the definition, performance testing and implementation of safe-by-design approaches in nanotechnology supply chains

Advanced High Aspect Ratio and Multicomponent materials: towards comprehensive intelLigent tEsting and Safe by design Strategies

Safe and sUstainable by desigN Strategies for HIgh performance multi-component NanomatErials

NanoSafety Cluster

The NSC is a high profile platform for the coordination of nanosafety research in Europe. It provides strategic direction for the EU and member states, enhances synergies between running and newly starting projects, preserves the outputs and data from ended projects and promotes FAIR data.

The non-profit Association, EMMC ASBL, was created in 2019 to ensure continuity, growth and sustainability of EMMC activities for all stakeholders including modellers, materials data scientists, software owners, translators and manufacturers in Europe. The EMMC considers the integration of materials modelling and digitalisation critical for more agile and sustainable product development.

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

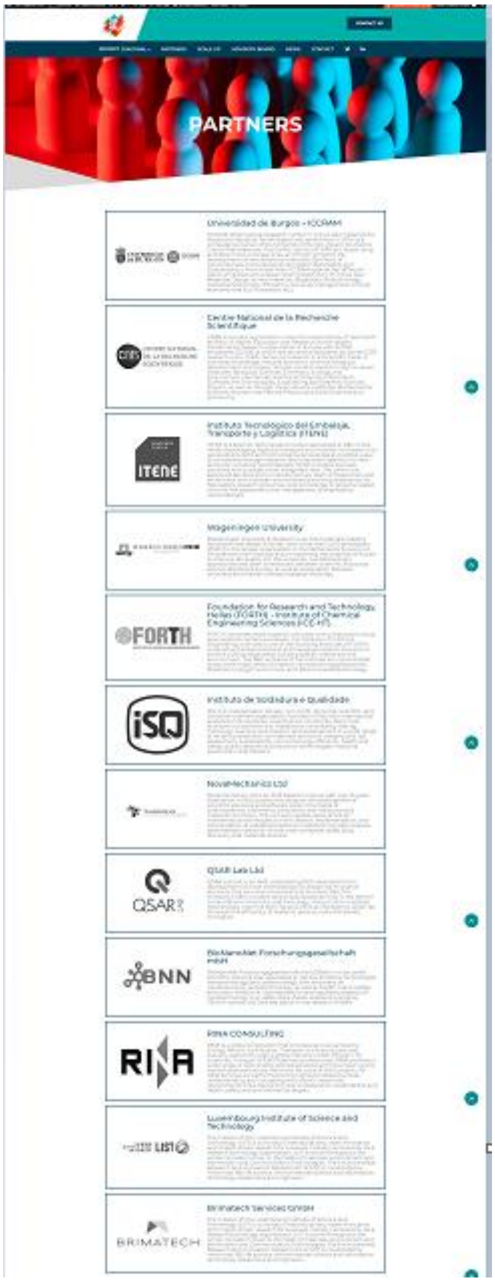
Useful Link
PROJECT
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
Legal Archives
Cookies Policy
Legal Notice
Privacy Policy
Contact

info@diagonalproject.eu

DIAGONAL PROJECT © 2021 All Right Reserved

Cookies Policy

Figure 3: Project /Related initiatives



Universidad de Burgos - ICCRAM

Centre National de la Recherche Scientifique

Instituto Tecnológico del Embalaje, Transporte y Logística (ITENE)

Wageningen University

Foundation for Research and Technology Hellas (FORTH) - Institute of Chemical Engineering Sciences (ICE-HT)

Instituto de Soldadura e Qualidade

NovaMechanics Ltd

QSAR Lab Ltd

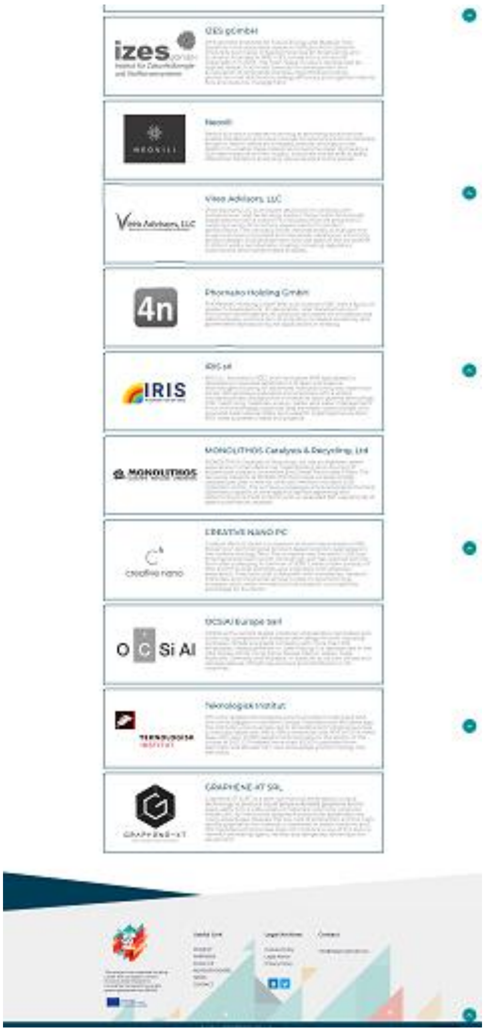
BioNanoNet Forschungsgesellschaft mbH

RINA CONSULTING

Luxembourg Institute of Science and Technology

Brimatech Services GmbH

Figure 4: Partners



IZES gGmbH

Neosili

Vireo Advisors, LLC

Pharmako Holding GmbH

IRIS srl

MONOLITHOS Catalysts & Recycling Ltd

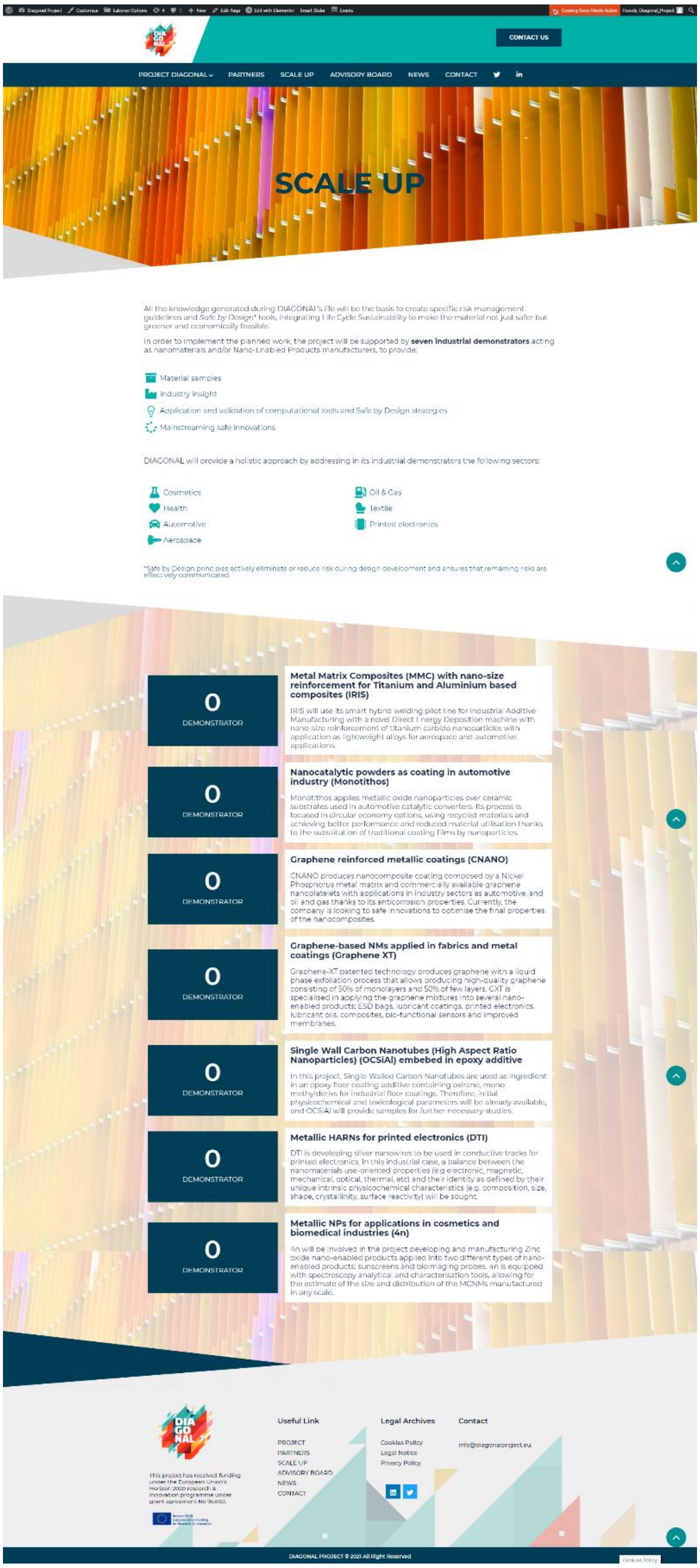
CREATIVE NANO PC

OCSiAl Europe Sàrl

Teknologisk Institut

GRAPHENE-XT SRL

Figure 5: Partners



All the knowledge generated during DIAGONAL's life will be the basis to create specific risk management guidelines and *Safe by Design** tools, integrating Life Cycle Sustainability to make the material not just safer but greener and economically feasible.

In order to implement the planned work, the project will be supported by **seven industrial demonstrators** acting as nanomaterials and/or Nano-Enabled Products manufacturers, to provide:

- Material samples
- Industry insight
- Application and validation of computational tools and Safe by Design strategies
- Mainstreaming safe innovations

DIAGONAL will provide a holistic approach by addressing in its industrial demonstrators the following sectors:

- Cosmetics
- Health
- Automotive
- Aerospace
- Oil & Gas
- Textile
- Printed electronics

*Safe by Design principles actively eliminate or reduce risk during design development and ensures that remaining risks are effectively communicated.

Metal Matrix Composites (MMC) with nano-size reinforcement for Titanium and Aluminium based composites (IRIS)

IRIS will use its smart hybrid welding pilot line for industrial Additive Manufacturing with a novel Direct Energy Deposition machine with nano-size reinforcement of titanium carbide nanoparticles with application as lightweight alloys for aerospace and automotive applications.

Nanocatalytic powders as coating in automotive industry (Monotithos)

Monotithos applies metallic oxide nanoparticles over ceramic substrates used in automotive catalytic converters. Its process is focused in circular economy options, using recycled materials and achieving better performance and reduced material utilisation thanks to the substitution of traditional coating films by nanoparticles.

Graphene reinforced metallic coatings (CNANO)

CNANO produces nanocomposite coating composed by a Nickel Phosphorus metal matrix and commercially available graphene nanoplatelets with applications in industry sectors as automotive, and oil and gas thanks to its anticorrosion properties. Currently, the company is looking to safe innovations to optimise the final properties of the nanocomposites.

Graphene-based NMs applied in fabrics and metal coatings (Graphene XT)

Graphene-XT patented technology produces graphene with a liquid phase exfoliation process that allows producing high-quality graphene consisting of 50% of monolayers and 50% of few layers. GXT is specialised in applying the graphene mixtures into several nano-enabled products: ESD bags, lubricant coatings, printed electronics, lubricant oils, composites, bio-functional sensors and improved membranes.

Single Wall Carbon Nanotubes (High Aspect Ratio Nanoparticles) (OCSiAl) embebed in epoxy additive

In this project, Single-Walled Carbon Nanotubes are used as ingredient in an epoxy floor coating additive containing oxirane, mono methylderivs for industrial floor coatings. Therefore, initial physicochemical and toxicological parameters will be already available, and OCSiAl will provide samples for further necessary studies.

Metallic HARNs for printed electronics (DTI)

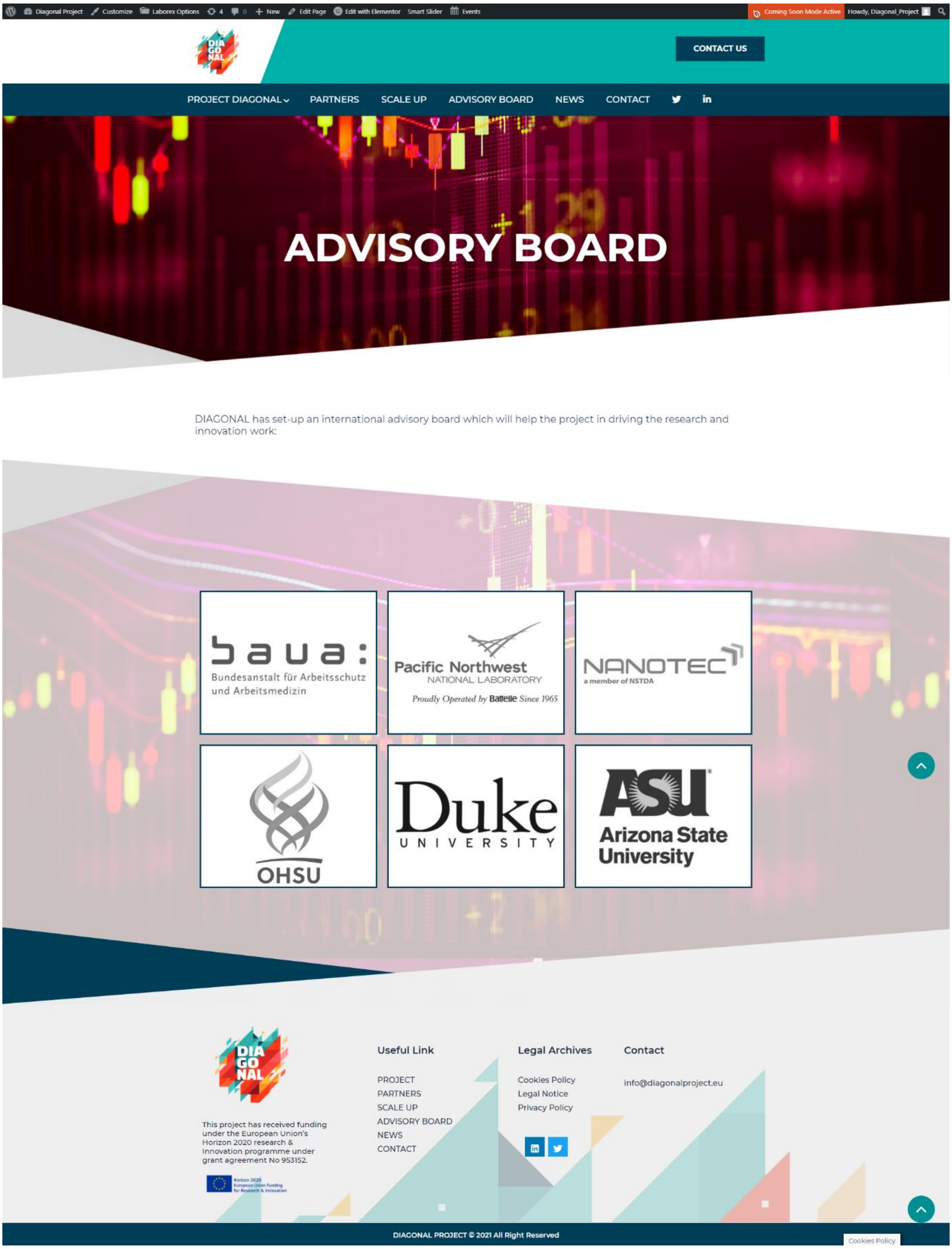
DTI is developing silver nanowires to be used in conductive tracks for printed electronics. In this industrial case, a balance between the nanomaterials use-oriented properties (e.g electronic, magnetic, mechanical, optical, thermal, etc) and their identity as defined by their unique intrinsic physicochemical characteristics (e.g. composition, size, shape, crystallinity, surface reactivity) will be sought.

Metallic NPs for applications in cosmetics and biomedical industries (4n)

4n will be involved in the project developing and manufacturing Zinc oxide nano-enabled products applied into two different types of nano-enabled products: sunscreens and bioimaging probes. 4n is equipped with spectroscopy analytical and characterisation tools, allowing for the estimate of the size and distribution of the MCNMs manufactured in any scale.

This project has received funding under the European Union's Horizon 2020 research & innovation programme under grant agreement No 953152.

Figure 6: Scale-up


Diagonal Project
Customize
Laborex Options
4
0
New
Edit Page
Edit with Elementor
Smart Slider
Events
Coming Soon Mode Active
Howdy, Diagonal_Project
DIA GO NAL
CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
baua: Bundesanstalt für Arbeitsschutz und Arbeitsmedizin
Pacific Northwest NATIONAL LABORATORY
Proudly Operated by Battelle Since 1965
NANOTEC a member of NSTDA
OHSU
Duke UNIVERSITY
ASU Arizona State University
Horizon 2020 European Union Funding for Research & Innovation
Cookies Policy

ADVISORY BOARD

DIAGONAL has set-up an international advisory board which will help the project in driving the research and innovation work:

Useful Link

- PROJECT
- PARTNERS
- SCALE UP
- ADVISORY BOARD
- NEWS
- CONTACT

Legal Archives

- Cookies Policy
- Legal Notice
- Privacy Policy

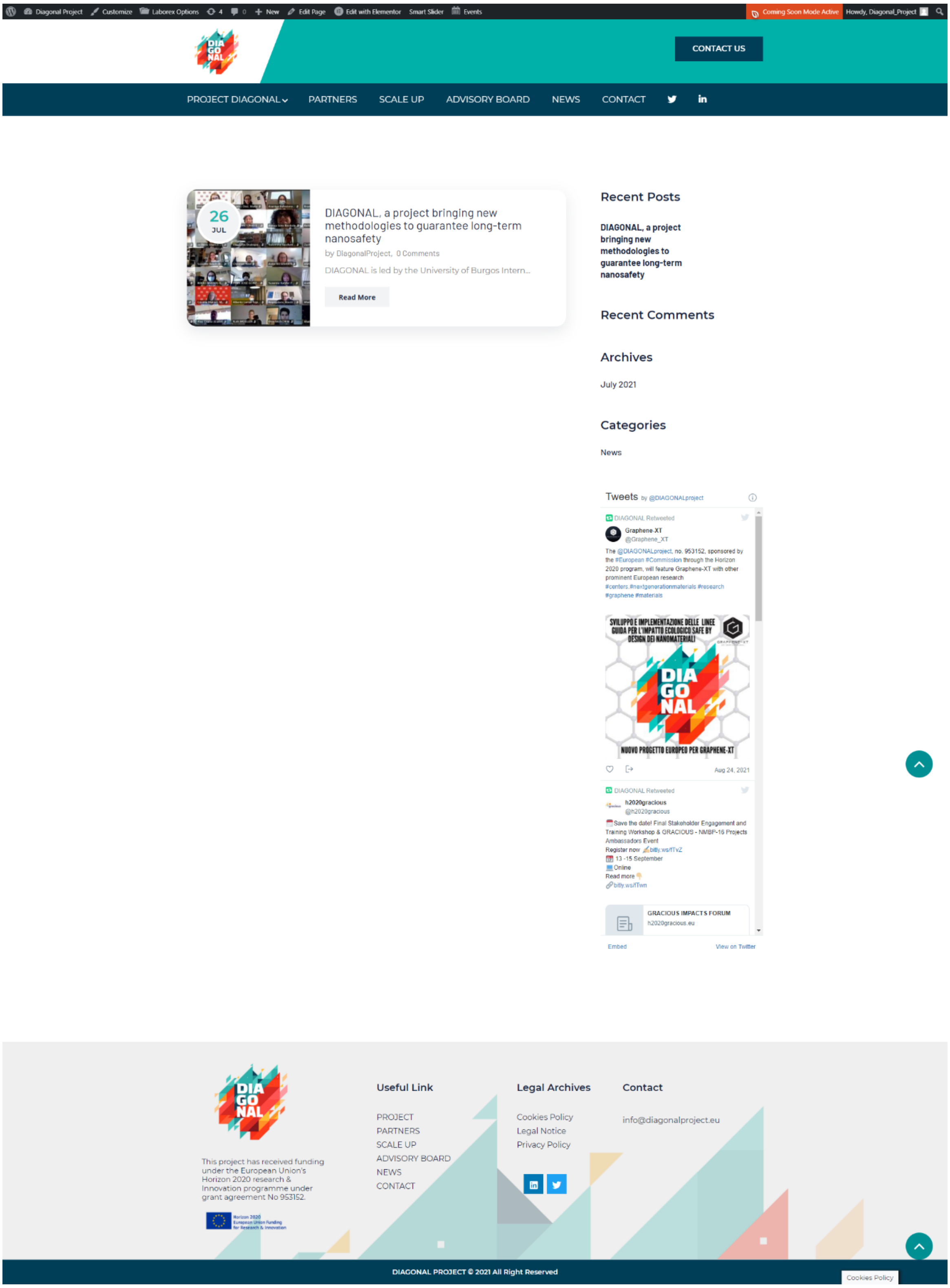
Contact

info@diagonalproject.eu

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

DIAGONAL PROJECT © 2021 All Right Reserved

Figure 7: Advisory Board


Diagonal Project
Customize
Laborex Options
4
0
New
Edit Page
Edit with Elementor
Smart Slider
Events
Coming Soon Mode Active
Howdy, Diagonal_Project
CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
26
JUL
Read More
Embed
View on Twitter
SVILUPPO E IMPLEMENTAZIONE DELLE LINEE GUIDA PER L'IMPATTO ECOLOGICO SAFE BY DESIGN DEI NANOMATERIALI
GRAPHENE-XT
DIA GO NAL
NUOVO PROGETTO EUROPEO PER GRAPHENE-XT
Horizon 2020 European Union Funding for Research & Innovation

DIAGONAL, a project bringing new methodologies to guarantee long-term nanosafety

by DiagonalProject, 0 Comments

DIAGONAL is led by the University of Burgos Intern...

Recent Posts

DIAGONAL, a project bringing new methodologies to guarantee long-term nanosafety

Recent Comments

Archives

July 2021

Categories

News

Tweets by @DIAGONALproject

DIAGONAL Retweeted
Graphene-XT
@Graphene_XT

The @DIAGONALproject, no. 953152, sponsored by the #European #Commission through the Horizon 2020 program, will feature Graphene-XT with other prominent European research #centers.#nextgenerationmaterials #research #graphene #materials

Aug 24, 2021

DIAGONAL Retweeted
h2020gracious
@h2020gracious

Save the date! Final Stakeholder Engagement and Training Workshop & GRACIOUS - NMBP-16 Projects Ambassadors Event
Register now bitly.ws/fTvZ
13 -15 September
Online
Read more
bitly.ws/fTwn

GRACIOUS IMPACTS FORUM
h2020gracious.eu

Useful Link

PROJECT
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT

Legal Archives

Cookies Policy
Legal Notice
Privacy Policy

Contact

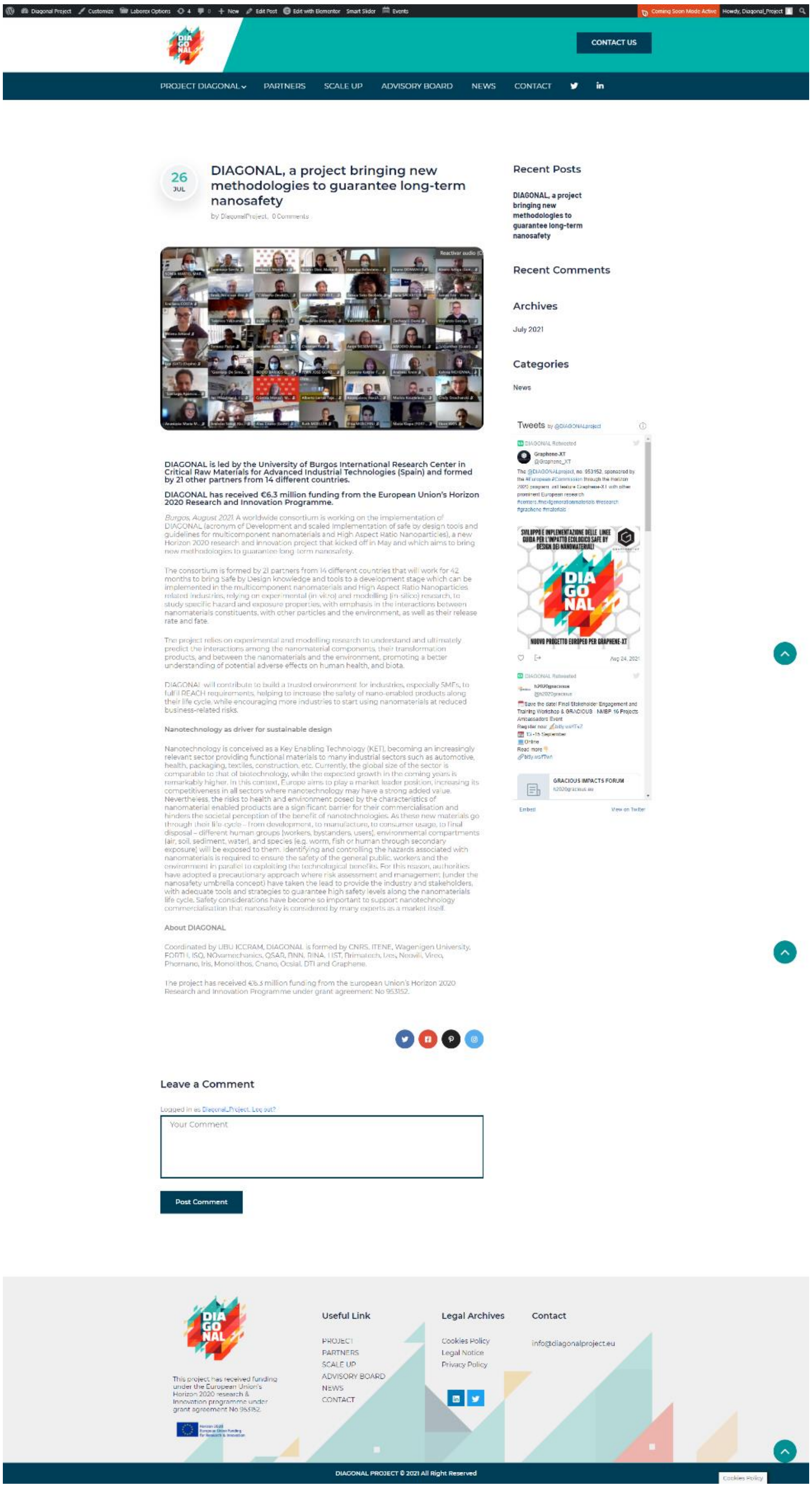
info@diagonalproject.eu

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

DIAGONAL PROJECT © 2021 All Right Reserved

Cookies Policy

Figure 8: News



DIAGONAL, a project bringing new methodologies to guarantee long-term nanosafety

by DiagonalProject, 0 Comments

DIAGONAL is led by the University of Burgos International Research Center in Critical Raw Materials for Advanced Industrial Technologies (Spain) and formed by 21 other partners from 14 different countries.

DIAGONAL has received €6.3 million funding from the European Union's Horizon 2020 Research and Innovation Programme.

Burgos, August 2021. A worldwide consortium is working on the implementation of DIAGONAL (acronym of Development and scaled Implementation of safe by design tools and guidelines for multicomponent nanomaterials and High Aspect Ratio Nanoparticles), a new Horizon 2020 research and innovation project that kicked off in May and which aims to bring new methodologies to guarantee long-term nanosafety.

The consortium is formed by 21 partners from 14 different countries that will work for 42 months to bring Safe by Design knowledge and tools to a development stage which can be implemented in the multicomponent nanomaterials and High Aspect Ratio Nanoparticles related industries, relying on experimental (in vitro) and modelling (in silico) research, to study specific hazard and exposure properties, with emphasis in the interactions between nanomaterials constituents, with other particles and the environment, as well as their release rate and fate.

The project relies on experimental and modelling research to understand and ultimately predict the interactions among the nanomaterial components, their transformation products, and between the nanomaterials and the environment, promoting a better understanding of potential adverse effects on human health, and biota.

DIAGONAL will contribute to build a trusted environment for industries, especially SMEs, to fulfil REACH requirements, helping to increase the safety of nano-enabled products along their life cycle, while encouraging more industries to start using nanomaterials at reduced business-related risks.

Nanotechnology as driver for sustainable design

Nanotechnology is conceived as a Key Enabling Technology (KET), becoming an increasingly relevant sector providing functional materials to many industrial sectors such as automotive, health, packaging, textiles, construction, etc. Currently, the global size of the sector is comparable to that of biotechnology, while the expected growth in the coming years is remarkably higher. In this context, Europe aims to play a market leader position, increasing its competitiveness in all sectors where nanotechnology may have a strong added value. Nevertheless, the risks to health and environment posed by the characteristics of nanomaterial enabled products are a significant barrier for their commercialisation and hinders the societal perception of the benefit of nanotechnologies. As these new materials go through their life-cycle – from development, to manufacture, to consumer usage, to final disposal – different human groups (workers, bystanders, users), environmental compartments (air, soil, sediment, water), and species (e.g. worm, fish or human through secondary exposure) will be exposed to them. Identifying and controlling the hazards associated with nanomaterials is required to ensure the safety of the general public, workers and the environment in parallel to exploiting the technological benefits. For this reason, authorities have adopted a precautionary approach where risk assessment and management (under the nanosafety umbrella concept) have taken the lead to provide the industry and stakeholders, with adequate tools and strategies to guarantee high safety levels along the nanomaterials life cycle. Safety considerations have become so important to support nanotechnology commercialisation that nanosafety is considered by many experts as a market itself.

About DIAGONAL

Coordinated by UBU ICCRAM, DIAGONAL is formed by CNRS, ITENE, Wageningen University, FORTH, ISQ, NOvamechanics, QSAR, BNN, RINA, LIST, Brimatech, Izes, Neovili, Vireo, Phornano, Iris, Monolithos, Cnano, Ocsial, DTI and Graphene.

The project has received €6.3 million funding from the European Union's Horizon 2020 Research and Innovation Programme under grant agreement No 953152.

Leave a Comment

Logged in as Diagonal_Project. Log out?

Your Comment

Recent Posts

DIAGONAL, a project bringing new methodologies to guarantee long-term nanosafety

Recent Comments

Archives

July 2021

Categories

News

Tweets by @DIAGONALproject

DIAGONAL Retweeted
Graphene-XT
@Graphene_XT
The @DIAGONALproject, no. 953152, sponsored by the #European #Commission through the Horizon 2020 program, will feature Graphene-XT with other prominent European research #centers #nextgenerationmaterials #research #graphene #materials

SVILUPPO E IMPLEMENTAZIONE DELLE LINEE GUIDA PER L'IMPATTO ECOLOGICO SAFE BY DESIGN DEI NANOMATERIALI
NUOVO PROGETTO EUROPEO PER GRAPHENE-XT

Aug 24, 2021

DIAGONAL Retweeted
h2020gracious
@h2020gracious
Save the date! Final Stakeholder Engagement and Training Workshop & GRACIOUS NMBP 16 Projects Ambassadors Event
Register now bit.ly/...
13 -15 September
Online
Read more
bit.ly/...

GRACIOUS IMPACTS FORUM
h2020gracious.eu

Embed
View on Twitter

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

Useful Link
PROJECT
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT

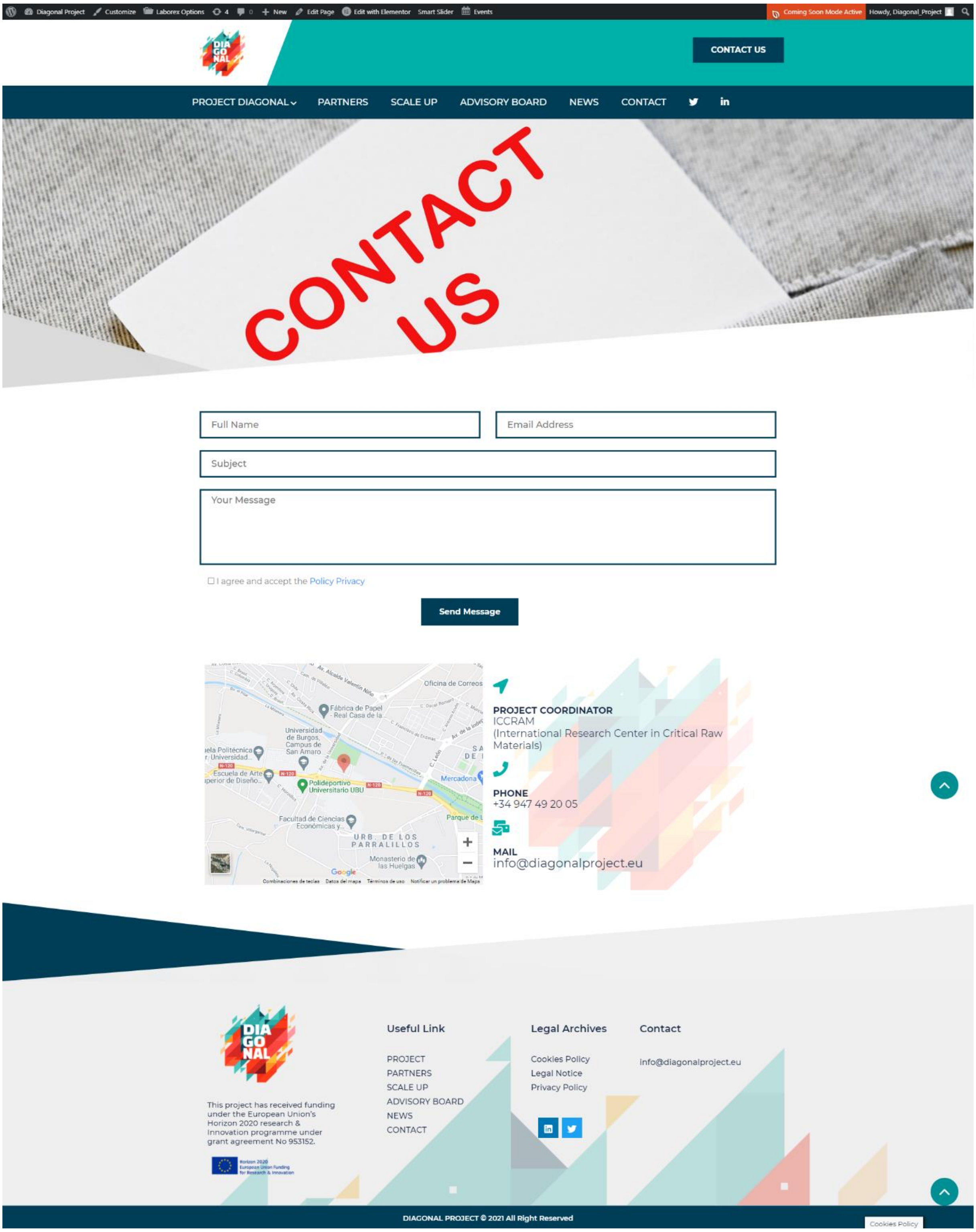
Legal Archives
Cookies Policy
Legal Notice
Privacy Policy

Contact
info@diagonalproject.eu

DIAGONAL PROJECT © 2021 All Right Reserved

Cookies Policy

Figure 9: Example of post


Diagonal Project
Customize
Laborex Options
4
0
New
Edit Page
Edit with Elementor
Smart Slider
Events
Coming Soon Mode Active
Howdy, Diagonal_Project
DIA GO NAL
CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
CONTACT US
Full Name
Email Address
Subject
Your Message
Send Message
Useful Link
Legal Archives
Contact
Cookies Policy

☐ I agree and accept the Policy Privacy

PROJECT COORDINATOR
ICCRAM
(International Research Center in Critical Raw Materials)

PHONE
+34 947 49 20 05

MAIL
info@diagonalproject.eu

PROJECT
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT

Cookies Policy
Legal Notice
Privacy Policy

info@diagonalproject.eu

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

Horizon 2020
European Union Funding
for Research & Innovation

DIAGONAL PROJECT © 2021 All Right Reserved

Figure 10: Contact

4.3 Navigability

The DIAGONAL Project website has based its construction on user-friendly features.

On the menu, the following sections have been built: Project / Related Initiatives, Scale Up, Advisory Board, News, Contact. This menu is subject to be updated during the project life, as long as the project progresses. The current structure has been established as a base for the available information to date. During the project awareness phase at the beginning of the project, the project objectives, goals and composition of the project consortia will be disseminated. Moreover, a short summary of the companies and a link to their websites is also included.

The Project menu, where the basic data of DIAGONAL is introduced, comprises as well one subsection to introduce related initiatives, relevant to the nanoparticles sector.

One of the most relevant sections is the Scale Up tab, where the DIAGONAL seven demonstrators are listed and further explained.

DIAGONAL will be given support by an expert advisory board. Information on the members is placed under a concrete section.

From its side, the 'News' submenu is intended to inform on ongoing developments, milestones, events, etc. It also includes the Twitter feed.

The 'Contact' section presents the project coordinator's contact details and a series of contact fields where audiences can address their messages and also contact via a dedicated email address: info@diagonalproject.eu

Finally, social media icons (LinkedIn and Twitter) appear both in the header and the footer, here as well the generic contact email, useful links and the privacy policies.

4.4 Content dissemination and publication

DIAGONAL's website was developed in four phases:

1) Briefing content
2) Design and layout
3) Responsive adaptations
4) Feedback from consortium

BNN, as task leader for the Communication and Dissemination, gave its input, prior to the website official launch. All those improvements were implemented before going live on August 26. Nevertheless, the website will be continuously updated and modified as per the partner's request and/or need and always subject to BNN's validation.

UBU ICCRAM will manage the project website update and changes and will be in charge of its maintenance, at least 3 years after the project ends.

During the awareness phase of the project, general information about DIAGONAL, the consortium members, attendance at events, etcetera will be disseminated.

Later in the project, DIAGONAL milestones and other activities will be published once they happen. BNN will be in contact with all partners to ask for information and guarantee regular updates.

Public reports, articles, press releases and papers will also be part of the website content, once they are validated and can be made publicly available.

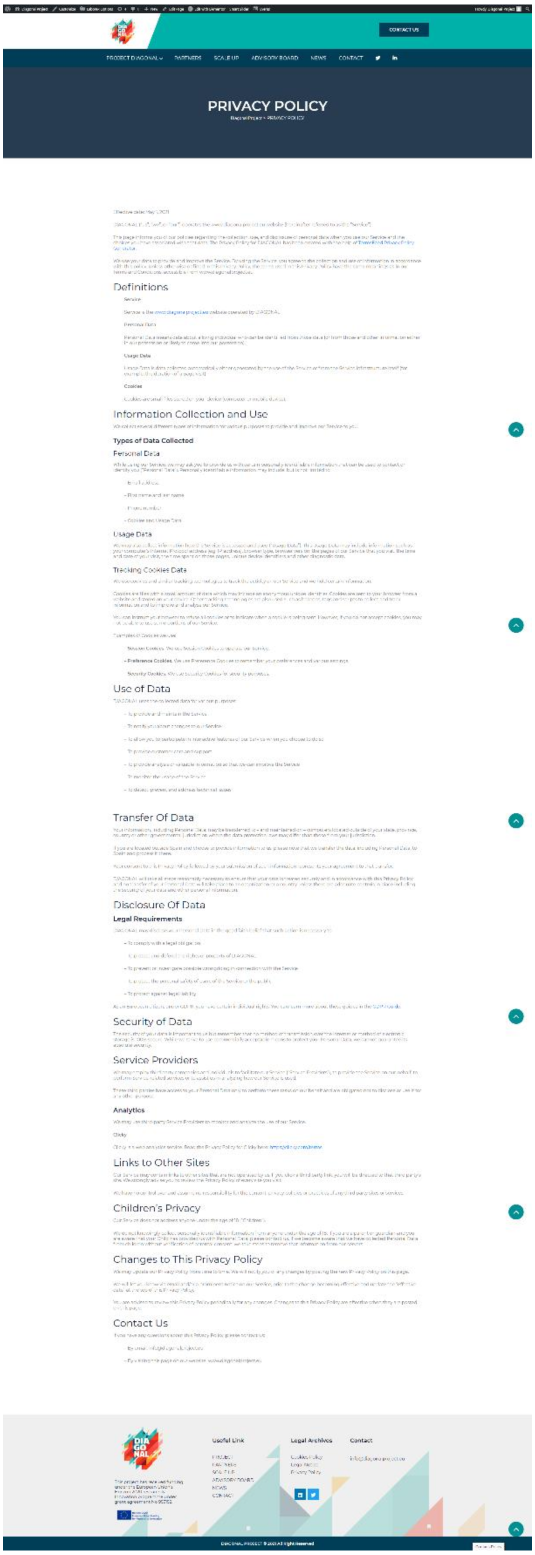
4.5 General data protection regulation (GDPR)

Privacy policy, cookies policy and legal terms have been included to comply with general data protection regulation (Regulation (EU) 2016/679) on the protection of natural persons with regard to the processing of personal data and on the free movement of such data.

The privacy policy describes the process regarding the collection, use, and disclosure of personal data when using the DIAGONAL website, as well as the choices the user has associated with that data (Figure 11).

Our cookies policy explains what cookies are, how we use them, how third parties we may partner with may use cookies on the Service, user’s choices regarding cookies, and further information (Figure 12).

Finally, the legal terms have been defined to explain the general conditions that regulate the use and access to the Internet service for the DIAGONAL website. (Figure 13).


CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT

PRIVACY POLICY

Diagonal Project > PRIVACY POLICY

Definitions

Service

Personal Data

Usage Data

Cookies

Information Collection and Use

Types of Data Collected

Personal Data

Usage Data

Tracking Cookies Data

Use of Data

Transfer Of Data

Disclosure Of Data

Legal Requirements

Security of Data

Service Providers

Analytics

Links to Other Sites

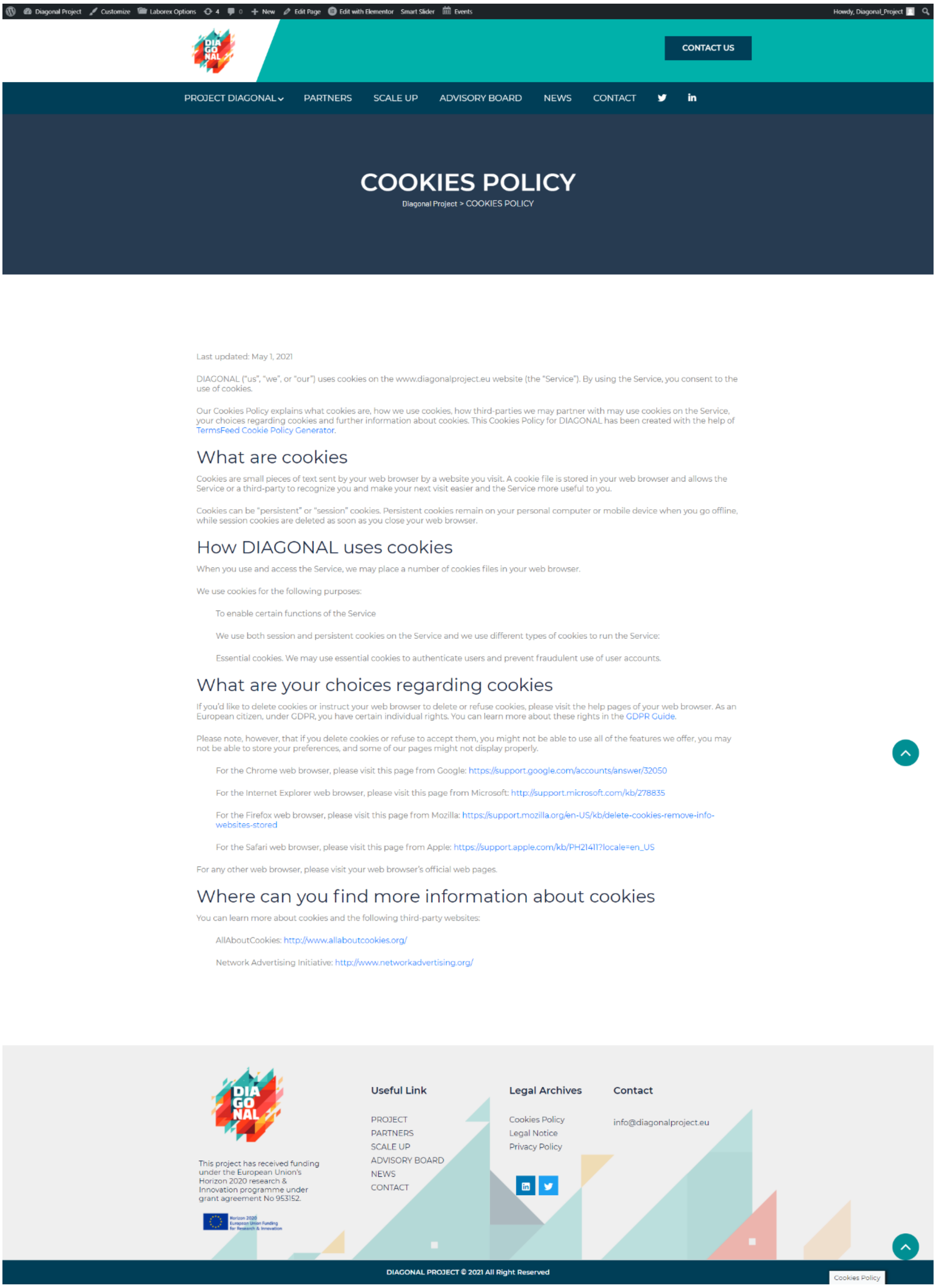
Children's Privacy

Changes to This Privacy Policy

Contact Us

Useful Link
Legal Archives
Contact
Cookies Policy
Privacy Policy
NEWS

Figure 11: Privacy policy


Diagonal Project
Customize
Laborex Options
4
0
New
Edit Page
Edit with Elementor
Smart Slider
Events
Howdy, Diagonal_Project
CONTACT US
PROJECT DIAGONAL
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT

COOKIES POLICY

Diagonal Project > COOKIES POLICY

Last updated: May 1, 2021

DIAGONAL ("us", "we", or "our") uses cookies on the www.diagonalproject.eu website (the "Service"). By using the Service, you consent to the use of cookies.

Our Cookies Policy explains what cookies are, how we use cookies, how third-parties we may partner with may use cookies on the Service, your choices regarding cookies and further information about cookies. This Cookies Policy for DIAGONAL has been created with the help of TermsFeed Cookie Policy Generator.

What are cookies

Cookies are small pieces of text sent by your web browser by a website you visit. A cookie file is stored in your web browser and allows the Service or a third-party to recognize you and make your next visit easier and the Service more useful to you.

Cookies can be "persistent" or "session" cookies. Persistent cookies remain on your personal computer or mobile device when you go offline, while session cookies are deleted as soon as you close your web browser.

How DIAGONAL uses cookies

When you use and access the Service, we may place a number of cookies files in your web browser.

We use cookies for the following purposes:

To enable certain functions of the Service

We use both session and persistent cookies on the Service and we use different types of cookies to run the Service:

Essential cookies. We may use essential cookies to authenticate users and prevent fraudulent use of user accounts.

What are your choices regarding cookies

If you'd like to delete cookies or instruct your web browser to delete or refuse cookies, please visit the help pages of your web browser. As an European citizen, under GDPR, you have certain individual rights. You can learn more about these rights in the GDPR Guide.

Please note, however, that if you delete cookies or refuse to accept them, you might not be able to use all of the features we offer, you may not be able to store your preferences, and some of our pages might not display properly.

For the Chrome web browser, please visit this page from Google: https://support.google.com/accounts/answer/32050

For the Internet Explorer web browser, please visit this page from Microsoft: http://support.microsoft.com/kb/278835

For the Firefox web browser, please visit this page from Mozilla: https://support.mozilla.org/en-US/kb/delete-cookies-remove-info-websites-stored

For the Safari web browser, please visit this page from Apple: https://support.apple.com/kb/PH21411?locale=en_US

For any other web browser, please visit your web browser's official web pages.

Where can you find more information about cookies

You can learn more about cookies and the following third-party websites:

AllAboutCookies: http://www.allaboutcookies.org/

Network Advertising Initiative: http://www.networkadvertising.org/

This project has received funding under the European Union's Horizon 2020 research & Innovation programme under grant agreement No 953152.

Horizon 2020
European Union Funding
for Research & Innovation
Useful Link
PROJECT
PARTNERS
SCALE UP
ADVISORY BOARD
NEWS
CONTACT
Legal Archives
Cookies Policy
Legal Notice
Privacy Policy
Contact
info@diagonalproject.eu
DIAGONAL PROJECT © 2021 All Right Reserved
Cookies Policy

Figure 12: Cookies policy

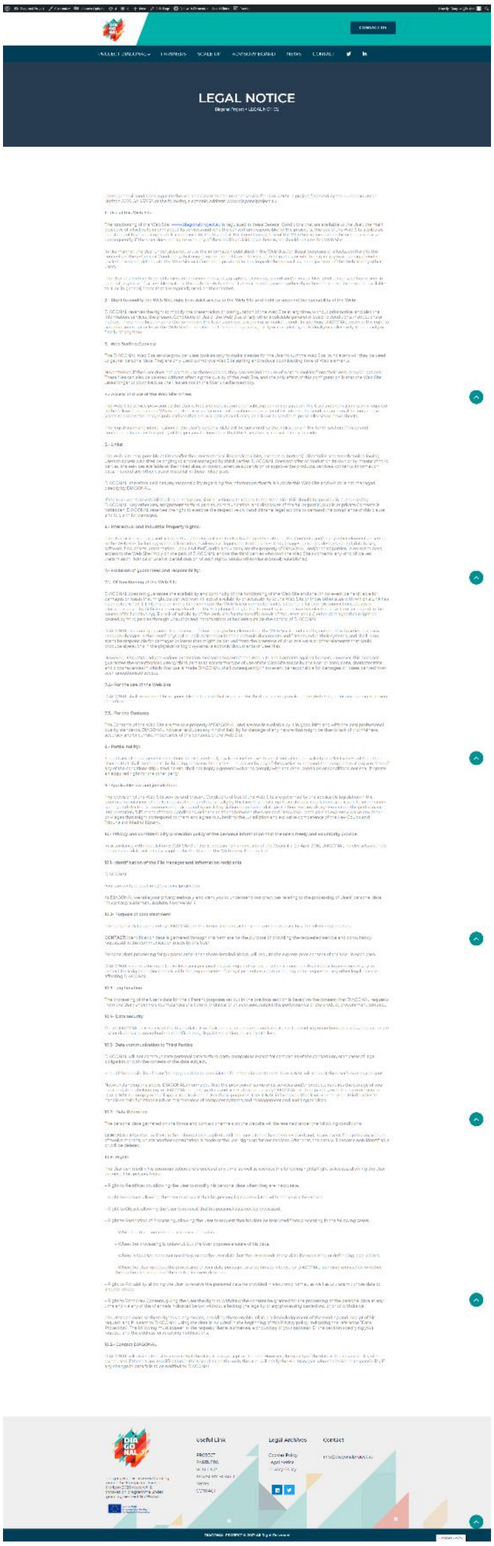

LEGAL NOTICE

Figure 13: Legal Notice