

Sun-To-X

Research and Innovation Action (RIA)

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Visual identity, project website and social media accounts

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Summary

This deliverable describes Sun-To-X?s visual identity (logo and templates). The document also presents the website and the social media accounts (Twitter and LinkedIn) that will be used for communication and dissemination purposes throughout the project.

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Table of contents

 Development of Sun-To-X visual identity 	7
1.1. Project logo	7
1.2. Logo versions	7
1.3. Fonts	8
1.3.1. Logo	8
1.3.2. Documents and printed materials	8
1.3.3. Website	8
1.4. Colour palette	8
1.5. Project presentation	9
1.6. Deliverable template	
1.7. EU funding and acknowledgement	
2. Design of the Sun-To-X website	
2.1. Homepage	
2.2. The Sun-To-X project	
2.3. Objectives and expected impacts	
2.4. Project partners	
2.5. News and events	
2.6. Resources	
2.7. Results	
2.8. Partner area	
2.9. Other considerations	20
3. Social media accounts	
3.1. Sun-To-X LinkedIn account	20
3.2. Sun-To-X Twitter account	21
List of figures	
Figure 1: Sun-To-X logo	7
Figure 2: Greyscale version of the logo	7
Figure 3: Dark background version of the logo	8
Figure 4: Sun-To-X presentation template	
Figure 5: Sun-To-X deliverable template	
Figure 6: EU emblem	11
Figure 7: The website homepage	
Figure 8: The Sun-To-X project page	
Figure 9: Objectives and expected impacts page	
Figure 10: Project partners page	
Figure 11: News page	
Figure 12: Events calendar page	
Figure 13: Resources page	
Figure 14: Results page	
Figure 15: Sun-To-X collaboration platform access	
Figure 16: Sun-To-X collaboration platform dashboard	
Figure 17: Sun-To-X LinkedIn page	
Figure 18: Sun-To-X Twitter account	22



List of tables

Table 1: Sun-To-X colour	scheme	9
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1. Sun-To-X visual identity

A visual identity was developed at the beginning of the project to ensure brand consistency, recognition and visibility. This visual identity includes a logo, a colour palette, a typography, a presentation template and a deliverable template. Later on during the project a project flyer and roll-up will be designed and distributed at different events and conferences to promote the Sun-To-X project. All the visual elements described below have been made available in the folder "templates" of the project partner area.

1.1. Project logo

In the first month of the project, several logo versions were designed and reviewed, with the aim to represent as best as possible the project in a clear and understandable way. Two options were presented at the kick-off meeting and the version below was selected by the consortium.



Figure 1: Sun-To-X logo

Prior to creating the logo, the topics of solar energy and renewable (green) fuels were considered which resulted in the colour scheme chosen for Sun-To-X visual identity. The logo uses five different colours: the yellow and red colours to represent solar energy, the two nuances of green to illustrate clean carbon-free energy and a grey colour to convey the idea of transformation.

The letter 'o' is depicted as a circle with arrows to highlight the fact that the project will help transition towards a circular economy by using the carbon-free liquid fuel Hydrosil for the valorisation of waste plastics. The arrow in which the word to is represented reflects the idea of transformation of solar energy into Hydrosil.

The tagline "Solar Energy for Carbon-Free Liquid Fuel" was added below the logo to highlight the objective of the project.

The logo will be included in all documentation and promotional materials and will guarantee the visual identity of the project. Tips on how the use the project logo will be included in the Dissemination and Communication Handbook that will be distributed to all partners in M4.

1.2. Logo versions

A greyscale and a dark background version of the logo has also been created to accommodate different materials.



Figure 2: Greyscale version of the logo





Figure 3: Dark background version of the logo

1.3. Fonts

1.3.1. Logo

The logo uses the Helvetica Neue font family.

ABCDEFGHIJKLMNOPQRSTUVWXYZ Abcdefghijklmnopqrstuvwxyz 123456789?..:/+-@

1.3.2. Documents and printed materials

For Microsoft Office documents the fonts chosen are Calibri for the text and Roboto for the titles.

- Calibri for body text
 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 Abcdefghijklmnopqrstuvwxyz
 123456789?,.:/+-@
- Roboto in bold for headers and titles
 ABCDEFGHIJKLMNOPQRSTUVWXYZ
 Abcdefghijklmnopqrstuvwxyz
 123456789?..:/+-@

1.3.3. Website

The website uses Monserrat and Source Sans Pro.

1.4. Colour palette

As mentioned in section 1.1, the colour scheme was chosen based on consideration of the project goals, namely using solar energy to produce a green fuel.

- The green nuances are used to illustrate the idea of a carbon-free fuel. The green colour symbolises nature and is often associated with hope.
- The orange and yellow colours are used to represent solar energy. These colours are often associated with the ideas of power and energy.
- The grey colour is used to highlight the idea of a transformation process (from solar energy to Hydrosil). It gives a classic, serious and neutral look to the logo.

Below are the colours used for the visual identity.



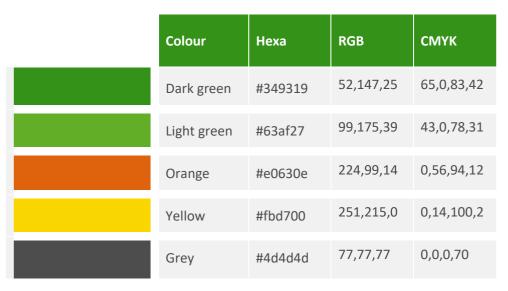


Table 1: Sun-To-X colour scheme

1.5. Project presentation

A presentation template was prepared during the first month of the project to build the Sun-to-X brand. The template is available on the internal collaboration platform that will be used for the project: https://app.flexx.camp/s2x-ecm.















Figure 4: Sun-To-X presentation template

1.6. Deliverable template

A deliverable template was prepared to ensure brand consistency in the deliverables submitted to the EC.

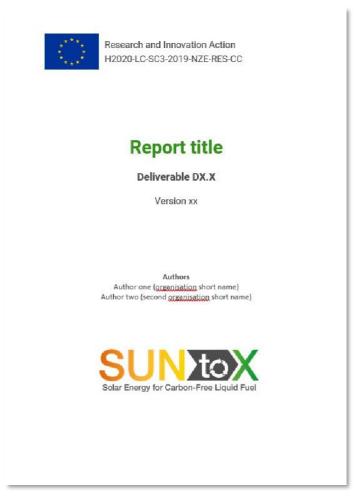


Figure 5: Sun-To-X deliverable template

1.7. EU funding and acknowledgement

According to article 29.4 of Sun-To-X grant agreement, all communication and dissemination materials will display the EU emblem and include the text below:





Figure 6: EU emblem

This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 883264.

2. Sun-To-X website

The Sun-To-X public website (http://sun-to-x.eu/) was officially launched in October 2020. It will be the main communication channel of the project and it will be updated on a regular basis according to the communications plan that will be delivered in M4.

The public website is expected to contribute to the specific communication and dissemination objectives of the project:

- Widely promote and ensure the visibility of the Sun-To-X project
- Inform and educate citizens and key decision-makers about the benefits of converting sunlight into storable chemical energy in a context of energy demand growth and mitigation of climate change
- Disseminate the knowledge and results achieved in Sun-To-X to the project's stakeholders
- Foster collaboration between researchers, industrials and policymakers with expertise in renewables and solar fuel technologies
- Contribute to the first "Global Solar Fuels Roadmap" based on the results of Sun-To-X and in line with the Mission Innovation Challenge 5 (IC5)

The website will disseminate key messages to target audiences, publish news related to the project, promote events of interest, and make available all the public deliverables, the newsletters and the publications produced in the framework of the Sun-To-X project.

To make sure users understand the Sun-To-X project when visiting the website, this platform will address the following questions:

- What the project is about
- What the objectives and expected impacts of the project are
- Who the project partners are
- What the latest news and events are
- What the outputs of the project are

Google Analytics will be used to monitor visits to the website. The statistics provided by Google Analytics will help us adapt the website structure if needed.

2.1. Homepage

The website homepage gives an overview of the Sun-To-X project. The key information can be found in the header and/or the different sections. A user that lands on the Sun-To-X website homepage will have direct access to:

The activities that will be carried out in the Sun-To-X project



- The expected impacts and objectives
- The project partners
- The latest news and upcoming events
- All published reports
- All publications, newsletters and promotional materials produced in the project
- The link to the partner area

A section encouraging visitors to subscribe to the Sun-To-X newsletter has also been added.

The footer, which is visible on all pages of the website, contains the EU funding acknowledgement. It also contains quick links to Sun-To-X social media, to the partner area and to the newsletter subscription form.

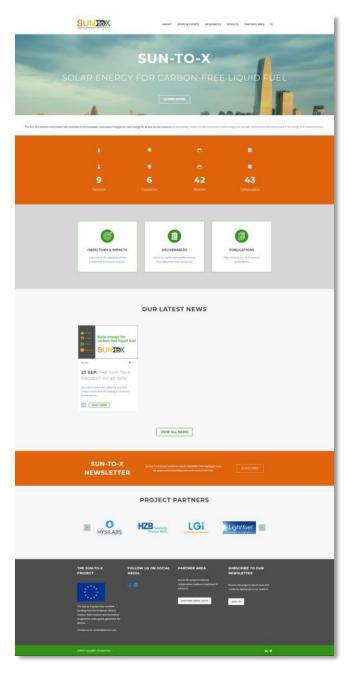


Figure 7: The website homepage





2.2. The Sun-To-X project

This page presents the Sun-To-X project to users that come to the website. The page contains:

- A brief explanation about the project
- The steps that will be followed
- A paragraph explaining why the Sun-To-X approach is innovative
- The structure/organisation of the project
- A carousel showing the project partners logos with link towards their websites



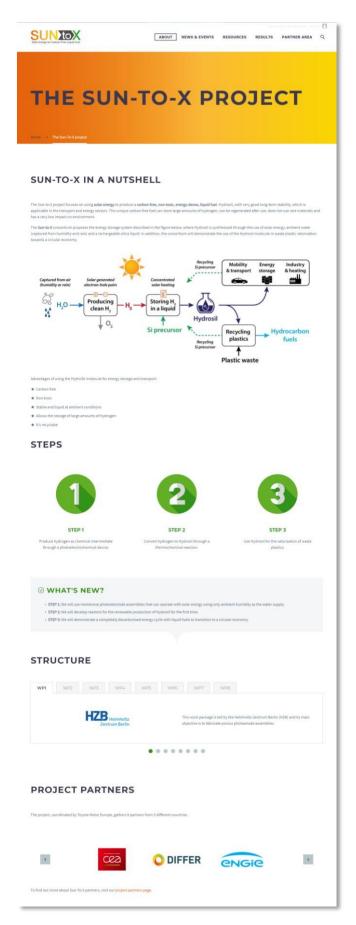


Figure 8: The Sun-To-X project page





2.3. Objectives and expected impacts

This page presents the Sun-To-X objectives as well as its expected impacts. The expected impacts are presented with hover over boxes. The different impacts are listed in these boxes and when users hover over them, they will see how the project plans to make that impact.



Figure 9: Objectives and expected impacts page

2.4. Project partners

This website section provides a description of each one of the project partners with links towards their websites in case the user would like to find out more about them.



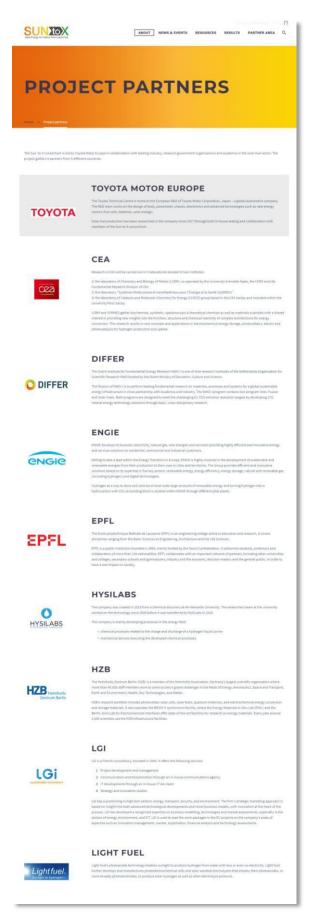


Figure 10: Project partners page





2.5. News and events

This section will be dedicated to publishing news and events related to the project. The section contains:

- A page dedicated to the Sun-To-X news that will gather information on the progress of the project
- An events calendar with the most relevant events for the Sun-To-X community. 10 events have already been identified and added to the Sun-to-X events calendar.



Figure 11: News page





Figure 12: Events calendar page

2.6. Resources

This page will gather all the publications done in the framework of the project. It will also include all promotional materials (flyer, roll-up, campaigns visuals, etc). Project newsletters will also be made available on this page.



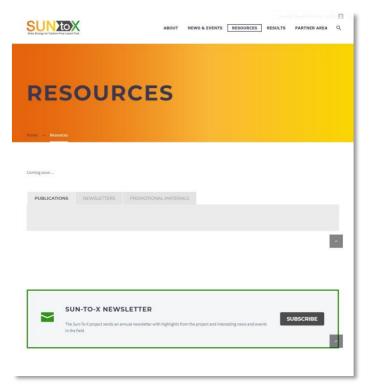


Figure 13: Resources page

2.7. Results

This page will contain all the public deliverables of the project organised by WP.

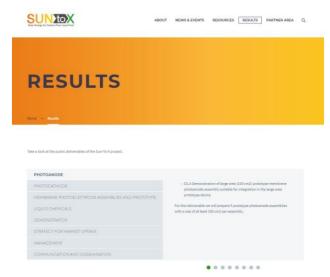


Figure 14: Results page

2.8. Partner area

The last section of the main website menu will contain a link towards the internal collaboration platform that partners will use during the project. This platform enables users to share documents, monitor project progress with a user-friendly workflow and contact partners involved in a specific WP.





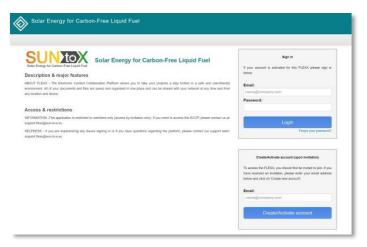


Figure 15: Sun-To-X collaboration platform access



Figure 16: Sun-To-X collaboration platform dashboard

2.9. Other considerations

The Sun-To-X website is fully responsive, adjusting the design display based on the screen size of the device it is viewed on, regardless if it is a desktop, a table or a mobile phone. The website is also compatible with the common web browsers on all common operating systems. These include various versions of Internet Explorer, Firefox, Safari, Opera and Chrome.

3. Social media accounts

The Sun-To-X social media accounts will be used to increase awareness of the project, communicate and disseminate key results, and interact with different stakeholders. The strategy for using social media will be detailed in the dissemination and communication plan. Tips to help project partners make the most out of social media to promote the Sun-To-X project will be included in a Dissemination and Communication Handbook to be distributed in M4.

3.1. Sun-To-X LinkedIn account





A LinkedIn account was created for the kick-off meeting in September: **Sun-To-X**. The objectives identified for LinkedIn are the following:

- To build an online Sun-To-X community
- To disseminate scientific knowledge in the field of renewables and solar fuel technologies
- To share Sun-To-X news, events of interest and other content generated in the framework of the project

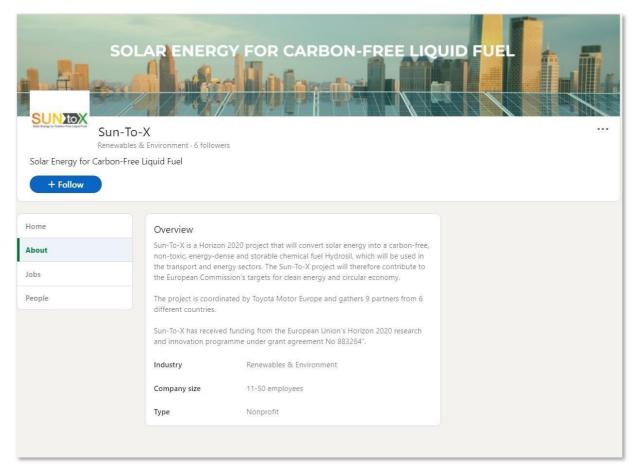


Figure 17: Sun-To-X LinkedIn page

3.2. Sun-To-X Twitter account

A Twitter account was created for the kick-off meeting in September: **@SunToX_H2020**. The objectives set for Twitter are the following:

- To interact and engage with target audiences
- To disseminate scientific knowledge in the field of renewables and solar fuel technologies
- To share Sun-To-X news, events of interest and other content generated in the framework of the project





Figure 18: Sun-To-X Twitter account



Conclusion

The Sun-To-X visual identity was prepared at the beginning of the project to meet the consortium needs. Partners should refer to this document when preparing communication and dissemination materials to promote the project and present it at conferences, events, workshops, meetings, etc.

The website was designed in the first two months of the project and was officially launched end of October 2020. The website will be the main communication channel to promote the Sun-To-X project, present its objectives and expected impacts, publish news and announce events of interest for the Sun-To-X community and gather all publications and deliverables produced in the project.

The social media accounts will be used to create an online community with an interest in solar energy and solar fuels and interact with key stakeholders and European citizens. The accounts will be updated on a regular basis and the results will be monitored to identify aspects where there is room for improvement.

The main guidelines of this document will also be included in a Dissemination and Communication Handbook produced by LGI. The general dissemination and communication strategy will be detailed in D8.1 Dissemination and Communication Plan.