

A global approach for recovery of arable land through improved phytoremediation coupled with advanced liquid biofuel production and climate friendly copper smelting process

Deliverable D7.4:

Project Visual Identity and templates

presented by Phy2Climate project consortium

N°	Short	Beneficiary	Role
1	ITS	ITS Foerderberatung GmbH	CO
2	Fraunhofer	Fraunhofer Gesellschaft	BEN
3	AUR	Aurubis AG	BEN
4	LEITAT	LEITAT Technological Center	BEN
	CUJ	Central University of Jharkand	IL3P
5	IFVCNS	Institute of Field and Vegetable Crops	BEN
6	SUT	Silesian University of Technology	BEN
7	ETA	ETA Florence Renewable Energies	BEN
8	UHA	University Hasselt	BEN
9	INTA	National Institute of Agricultural Technology Argentina	BEN
10	UNSPMF	University of Novi Sad - Faculty of Sciences	BEN
11	BVA	Biovala	BEN
12	PWMCVV	Public Water Management Company Vode Vojvodine	BEN
13	LTC	Litoclean SL	BEN
14	CLH	Compania Logistica de Hidrocarburos S.A.	BEN
15	PUW	Pro Umwelt	BEN
16	UCB	Umwelttechnologie Cluster Bayern	BEN

CO: Coordinator, BEN: Beneficiary, IL3P: International linked 3rd party under article 14a

Firenze, 31.3.2021

**General Information**

Project: Phy2Climate
 GA Number: 101006912
 Call identifier: H2020-LC-SC3-2020-RES-RIA
 Topic: LC-SC3-RES-37-2020
 Start date of project: 01/01/2021
 Duration: 54 months
 Work Package: WP7 – Communication and Dissemination
 Type: Deliverable
 Number: D7.4
 Title: Project Visual Identity and templates
 Due Date: 31/03/2021(Month 3)
 Submission date: 31/03/2021
 New submission date:
 Reference Period: 01/01/2021 – 31/03/2021

Prepared by: ETA
 Responsible Person/s: Stefano Capaccioli
 Dissemination Level: Public

Document Type		
<i>PRO</i>	Technical/economic progress report (internal work package reports indicating work status)	
<i>DEL</i>	Technical reports identified as deliverables in the Description of Work	X
<i>MoM</i>	Minutes of Meeting	
<i>MAN</i>	Procedures and user manuals	
<i>WOR</i>	Working document, issued as preparatory documents to a Technical report	
<i>INF</i>	Information and Notes	

Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	
CON	Confidential, only for members of the Consortium	

Version History				
Version number	Date	Reasons for release	Responsible	Comments
1.0	24/03/2021	Internal review	Coordinator	---
2.0	26/03/2021	Internal review	WP Leaders	---
3.0	29/03/2021	Internal review	WP Leaders	---
4.0	31/03/2021	Final version	WP Leader	---



TABLE OF CONTENTS

- 1 EXECUTIVE SUMMARY 4**
- 2 LOGO..... 5**
- 3 VISUAL IDENTITY 7**
 - 3.1 Templates7
 - 3.2 Images for social media profiles.....13
- 4 POSTER 14**
- 5 ROLL-UP 15**
- 6 BILLBOARD 16**
- 7 LEAFLET 17**
- 8 CONCLUSIONS..... 18**
- 9 ACKNOWLEDGEMENTS..... 19**
- 10 BIBLIOGRAPHY/REFERENCES 19**



1 EXECUTIVE SUMMARY

This deliverable is related to the project Visual Identity of Phy2Climate project, as part of measures and activities aiming to maximize impact and reach target audiences.

Furthermore, it informs partners on how the project's logo and visual identity should be used.

The visual identity gives the project a recognisable and coherent image. This deliverable establishes the basic principles to be applied to the entire range of communication products. It therefore addresses basic project dissemination material, including a project logo (graphic version), template for presentation (PowerPoint version), template for deliverables (Word version), an introductory poster and a roll-up (graphic and printed version), and a leaflet (graphic version and printed). The visual identity is constructed around the project's logo. The project logo has been discussed and agreed at consortium level. The final version has been finalised some days after the project kick-off meeting. This logo is based on two key elements: an image ("pictogram") and the project acronym ("lettering").

The introductory poster defines aim, activities and advantages of Phy2Climate and can be downloaded by potential stakeholders and the wide public from the webpage "Resources" of Phy2Climate project website, www.phy2climate.eu.

Poster and roll-up will provide the basic information on the project and will be showed at project booths during EU and international events related to Phy2Climate fields. A billboard for the pilot sites will present official project information and will be placed near to each pilot site. The leaflet, which will be available in graphic and printable versions, is about to be finalized. It outlines, in simple but scientifically correct language, Phy2Climate aim and objectives as well as the advantages of the overall process in terms of innovation and flexibility. Pictures in this leaflet have been inserted as in a diagram, for favouring the understanding of Phy2Climate process and final scope.

All partners have the access to these materials from the intranet project area, while potential stakeholders and the wide public are able to download them directly from the webpage "Resources" of the project website.

All partners will be asked to be active players in terms of communication and dissemination of Phy2Climate activities and project results, with the scope to maximize project impact.



5.1 Description of the deliverable content and purpose

The Phy2Climate D7.4 is a public report with the description of the visual identity and project branding material to engage with the general public. Its due date is M3 and it applies to the Task 7.2. The structure and content of project material can be improved and updated during the project development and management.

Following chapters of this deliverable describe the basic project dissemination material (a project logo, a poster, a leaflet, a PowerPoint presentation template), its design and possible utilisation.

This report is strictly related and linked to two other deliverables:

- D7.1 - D7.3: Preliminary Communication & Dissemination Plan & periodic updates (First plan for communication, outreach and dissemination of the project results to different networks, stakeholders from public and private organisations and the scientific community);
- D7.5: Website and social media feeds online (Design and set-up of the project website and social media channels – establishment of project presence at digital level).

2 LOGO

Different versions of the logo as draft for a first discussion have been proposed. Then, the project logo has been discussed and decided with all project partners. The actual version of the logo (standard logo, figures 1 and 2, negative logo, figures 3 and 4) has been finalised with the agreement of the project coordinator some days after the project kick-off meeting.

The visual identity is constructed around the project's logo. This logo is based on two key elements: an image (“pictogram”) and the project acronym (“lettering”).

The pictogram is represented by a schematic image: brown/grey rectangular (representing the soil and the contamination) and green leaves (representing energy crops and future food crops, and strictly related to the “bio” concept) with a yellow drop in the middle (representing the relation with “fuel” and added-value product). The combination of these elements reminds to the phytoremediation process (from brown/grey to green) and biofuel production and usage (yellow drop), while the



dynamism within the logo suggests restored lands, sustainability of the processes and the uptake of Phy2Climate technology on the market envisaged within the project. The main colours constitute of a matte variation of brown/grey, which is generally associated to the soil/contamination, a bright vivid green, mainly related to sustainability and ecological concepts, and a yellow for added-value product.

It has been chosen a modern style to emphasize the innovation that the project aims to bring in the clean biofuels field and in land restoration.



Figure 1: Project Logo, horizontal.



Phy2Climate

Figure 2: Project Logo, vertical.



Figure 3: Project Logo, horizontal.



Figure 4: Project Logo, vertical.

The pictogram can be used also without the project acronym. It is important to report that the font and the colour system of the project website, as well as those of branding material, have been defined in coherence with the project logo



colours. Furthermore, the logo is integrated within the poster, the leaflet, the PowerPoint template and the roll-up so that is always visible, therefore assuring the recognizability of the project. All these relations were made in order to establish graphic connections between different tools and to maintain a visual identity of the project and its dissemination material.

Several versions of the logo have been prepared in order to respond to different necessities: in order to allow all project partners to use the logo, these versions will be shared in a restricted platform for sharing the documents of Phy2Climate project.

3 VISUAL IDENTITY

Concerning the application of the Visual Identity, this chapter provides a series of layouts for different communication materials in line with the visual identity rules previously mentioned, and also according to communication and dissemination plan of the project.

The list of examples not being exhaustive, the project visual requirements apply to all communication materials produced at project level in written, online, electronic or audio/visual formats. The correct implementation of the guidelines will imply a consistent and coherent visual identity for Phy2Climate project.

3.1 Templates

In pursuance of a consistent brand identity all templates have the typical Phy2Climate look. The templates are developed for internal and external use. Combined these templates shall be provided as a toolkit on the collaboration platform accessible to all partners. All templates that have been created for Phy2Climate use the same colour palette, fonts and style sheets. Settings have been defined in the interest of allowing a consistent design for every communication tool.

For project deliverables:

For all public and confidential deliverables, a general template has been created, which consists of about 4 “basic” pages and gives a detailed description of how it has to be used. From executive summary to conclusions, it gives a brief definition and explains the formatting of headings, tables, figure etc. Furthermore, there are predefined settings



with hyperlinks to header and footer. These measures shall ensure that all partners can easily issue a well-structured document for their deliverables as used e.g. in the document at hand. This template is available on online folders restricted to the project consortium for all partners free to use.

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">Phy2Climate</div> </div> <p style="font-size: 8px; margin-top: 5px;">Phy2Climate A global approach for recovery of arable land through improved phytoremediation coupled with advanced liquid biofuel production and climate friendly copper smelting process. Combined clean biofuel production and phytoremediation solutions from contaminated lands worldwide. H2020-LC-SC3-2020-RES-RIA LC-SC3-RES-37-2020 GRANT AGREEMENT NUMBER: 101006912</p> <h2 style="text-align: center; margin: 10px 0;">A global approach for recovery of arable land through improved phytoremediation coupled with advanced liquid biofuel production and climate friendly copper smelting process</h2> <p>Deliverable DX.Y:</p> <p style="text-align: center;">---</p> <p style="text-align: center; margin-top: 20px;">presented by <u>Phy2Climate project consortium</u></p> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th>N°</th> <th>Short</th> <th>Beneficiary</th> <th>Role</th> </tr> </thead> <tbody> <tr><td>1</td><td>ITS</td><td>ITS Egolesberstung GmbH</td><td>CO</td></tr> <tr><td>2</td><td>Fraunhofer</td><td>Fraunhofer Gesellschaft</td><td>BEN</td></tr> <tr><td>3</td><td>AUR</td><td>Aurubio AG</td><td>BEN</td></tr> <tr><td>4</td><td>LEITAT</td><td>LEITAT Technological Center</td><td>BEN</td></tr> <tr><td>5</td><td>CUJ</td><td>Central University of Chile</td><td>ILSP</td></tr> <tr><td>6</td><td>IFVCNS</td><td>Institute of Field and Vegetable Crops</td><td>BEN</td></tr> <tr><td>6</td><td>SUT</td><td>Silesian University of Technology</td><td>BEN</td></tr> <tr><td>7</td><td>ETA</td><td>ETA Florence Renewable Energies</td><td>BEN</td></tr> <tr><td>8</td><td>UHA</td><td>University Hasselt</td><td>BEN</td></tr> <tr><td>9</td><td>INTA</td><td>National Institute of Agricultural Technology Argentina</td><td>BEN</td></tr> <tr><td>10</td><td>UNSPMF</td><td>University of Novi Sad - Faculty of Sciences</td><td>BEN</td></tr> <tr><td>11</td><td>BVA</td><td>Biovala</td><td>BEN</td></tr> <tr><td>12</td><td>PWMCVV</td><td>Public Water Management Company Vode Volvodine</td><td>BEN</td></tr> <tr><td>13</td><td>LTC</td><td>Litoclean SL</td><td>BEN</td></tr> <tr><td>14</td><td>OLH</td><td>Olímpica Logística de Hidrocarburos S.A.</td><td>BEN</td></tr> <tr><td>15</td><td>PLW</td><td>Pro Umwelt</td><td>BEN</td></tr> <tr><td>16</td><td>UCB</td><td>Umwelttechnologie Cluster Bayern</td><td>BEN</td></tr> </tbody> </table> <p style="font-size: 8px; margin-top: 5px;">CO: Coordinator, BEN: Beneficiary, ILSP: International linked 3rd party under article 14</p> <p style="margin-top: 20px;">Place, Date</p> <p style="font-size: 8px; margin-top: 20px;">This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101006912.</p>	N°	Short	Beneficiary	Role	1	ITS	ITS Egolesberstung GmbH	CO	2	Fraunhofer	Fraunhofer Gesellschaft	BEN	3	AUR	Aurubio AG	BEN	4	LEITAT	LEITAT Technological Center	BEN	5	CUJ	Central University of Chile	ILSP	6	IFVCNS	Institute of Field and Vegetable Crops	BEN	6	SUT	Silesian University of Technology	BEN	7	ETA	ETA Florence Renewable Energies	BEN	8	UHA	University Hasselt	BEN	9	INTA	National Institute of Agricultural Technology Argentina	BEN	10	UNSPMF	University of Novi Sad - Faculty of Sciences	BEN	11	BVA	Biovala	BEN	12	PWMCVV	Public Water Management Company Vode Volvodine	BEN	13	LTC	Litoclean SL	BEN	14	OLH	Olímpica Logística de Hidrocarburos S.A.	BEN	15	PLW	Pro Umwelt	BEN	16	UCB	Umwelttechnologie Cluster Bayern	BEN	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">Phy2Climate</div> </div> <div style="margin-top: 5px;"> <input style="width: 100px;" type="text" value="DX.Y Title"/> </div> <h3>General Information</h3> <p>Project: Phy2Climate GA Number: 101006912 Call identifier: H2020-LC-SC3-2020-RES-RIA Topic: LC-SC3-RES-37-2020 Start date of project: 01/01/2021 Duration: 54 months Work Package: WPX -- -- Type: Deliverable Number: <u>DX.Y</u> Title: --- Due Date: --/--/ (Month -) Submission date: --/--/2021 New submission date: --- Reference Period: --/--/ --/--/</p> <p>Prepared by: <u>Organisation/Institute/Company</u> Responsible Person/s: Name Dissemination Level: Public</p> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th>Document Type</th> <th></th> </tr> </thead> <tbody> <tr><td>PRO</td><td>Technical/economic progress report (internal work package reports indicating work status)</td></tr> <tr><td>DEL</td><td>Technical reports identified as deliverables in the Description of Work</td></tr> <tr><td>MOF</td><td>Minutes of Meeting</td></tr> <tr><td>MAN</td><td>Procedures and user manuals</td></tr> <tr><td>WOR</td><td>Working documents, issued as preparatory documents to a Technical report</td></tr> <tr><td>INF</td><td>Information and Notes</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th>Dissemination Level</th> <th></th> </tr> </thead> <tbody> <tr><td>PU</td><td>Public</td></tr> <tr><td>PP</td><td>Restricted to other programme participants (including the Commission Services)</td></tr> <tr><td>RE</td><td>Restricted to a group specified by the consortium (including the Commission Services)</td></tr> <tr><td>CD</td><td>Confidential, only for members of the consortium (including the Commission Services)</td></tr> <tr><td>CON</td><td>Confidential, only for members of the Consortium</td></tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; font-size: 8px;"> <thead> <tr> <th>Version History</th> <th>Version number</th> <th>Date</th> <th>Reasons for release</th> <th>Responsible</th> <th>Comments</th> </tr> </thead> <tbody> <tr><td>1.0</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p style="text-align: center; margin-top: 20px;">2</p>	Document Type		PRO	Technical/economic progress report (internal work package reports indicating work status)	DEL	Technical reports identified as deliverables in the Description of Work	MOF	Minutes of Meeting	MAN	Procedures and user manuals	WOR	Working documents, issued as preparatory documents to a Technical report	INF	Information and Notes	Dissemination Level		PU	Public	PP	Restricted to other programme participants (including the Commission Services)	RE	Restricted to a group specified by the consortium (including the Commission Services)	CD	Confidential, only for members of the consortium (including the Commission Services)	CON	Confidential, only for members of the Consortium	Version History	Version number	Date	Reasons for release	Responsible	Comments	1.0																	
N°	Short	Beneficiary	Role																																																																																																																								
1	ITS	ITS Egolesberstung GmbH	CO																																																																																																																								
2	Fraunhofer	Fraunhofer Gesellschaft	BEN																																																																																																																								
3	AUR	Aurubio AG	BEN																																																																																																																								
4	LEITAT	LEITAT Technological Center	BEN																																																																																																																								
5	CUJ	Central University of Chile	ILSP																																																																																																																								
6	IFVCNS	Institute of Field and Vegetable Crops	BEN																																																																																																																								
6	SUT	Silesian University of Technology	BEN																																																																																																																								
7	ETA	ETA Florence Renewable Energies	BEN																																																																																																																								
8	UHA	University Hasselt	BEN																																																																																																																								
9	INTA	National Institute of Agricultural Technology Argentina	BEN																																																																																																																								
10	UNSPMF	University of Novi Sad - Faculty of Sciences	BEN																																																																																																																								
11	BVA	Biovala	BEN																																																																																																																								
12	PWMCVV	Public Water Management Company Vode Volvodine	BEN																																																																																																																								
13	LTC	Litoclean SL	BEN																																																																																																																								
14	OLH	Olímpica Logística de Hidrocarburos S.A.	BEN																																																																																																																								
15	PLW	Pro Umwelt	BEN																																																																																																																								
16	UCB	Umwelttechnologie Cluster Bayern	BEN																																																																																																																								
Document Type																																																																																																																											
PRO	Technical/economic progress report (internal work package reports indicating work status)																																																																																																																										
DEL	Technical reports identified as deliverables in the Description of Work																																																																																																																										
MOF	Minutes of Meeting																																																																																																																										
MAN	Procedures and user manuals																																																																																																																										
WOR	Working documents, issued as preparatory documents to a Technical report																																																																																																																										
INF	Information and Notes																																																																																																																										
Dissemination Level																																																																																																																											
PU	Public																																																																																																																										
PP	Restricted to other programme participants (including the Commission Services)																																																																																																																										
RE	Restricted to a group specified by the consortium (including the Commission Services)																																																																																																																										
CD	Confidential, only for members of the consortium (including the Commission Services)																																																																																																																										
CON	Confidential, only for members of the Consortium																																																																																																																										
Version History	Version number	Date	Reasons for release	Responsible	Comments																																																																																																																						
1.0																																																																																																																											
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">Phy2Climate</div> </div> <div style="margin-top: 5px;"> <input style="width: 100px;" type="text" value="DX.Y Title"/> </div> <h3>TABLE OF CONTENTS</h3> <table style="width: 100%; border-collapse: collapse;"> <tr><td>1</td><td>EXECUTIVE SUMMARY</td><td>4</td></tr> <tr><td>2</td><td>INTRODUCTION</td><td>4</td></tr> <tr><td>3</td><td>---</td><td>4</td></tr> <tr><td>4</td><td>---</td><td>4</td></tr> <tr><td>5</td><td>---</td><td>4</td></tr> <tr><td>6</td><td>ACKNOWLEDGEMENTS</td><td>4</td></tr> </table> <p style="text-align: center; margin-top: 20px;">3</p>	1	EXECUTIVE SUMMARY	4	2	INTRODUCTION	4	3	---	4	4	---	4	5	---	4	6	ACKNOWLEDGEMENTS	4	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">Phy2Climate</div> </div> <div style="margin-top: 5px;"> <input style="width: 100px;" type="text" value="DX.Y Title"/> </div> <h3>1 EXECUTIVE SUMMARY</h3> <h3>2 INTRODUCTION</h3> <h3>3 ---</h3> <h3>4 ---</h3> <h3>5 ---</h3> <h3>6.1 ---</h3> <h3>6.2 ---</h3> <h3>6 ACKNOWLEDGEMENTS</h3> <p style="font-size: 8px; margin-top: 20px;">This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101006912.</p> <p style="text-align: center; margin-top: 20px;">4</p>																																																																																																								
1	EXECUTIVE SUMMARY	4																																																																																																																									
2	INTRODUCTION	4																																																																																																																									
3	---	4																																																																																																																									
4	---	4																																																																																																																									
5	---	4																																																																																																																									
6	ACKNOWLEDGEMENTS	4																																																																																																																									

Figure 5: Public deliverable template.



For canvas (social media use):
These templates have been created and designed specifically for a social media use, some examples of drafted versions are as follows:



Figure 6: Draft image for social media.



Figure 7: Draft image for social media.

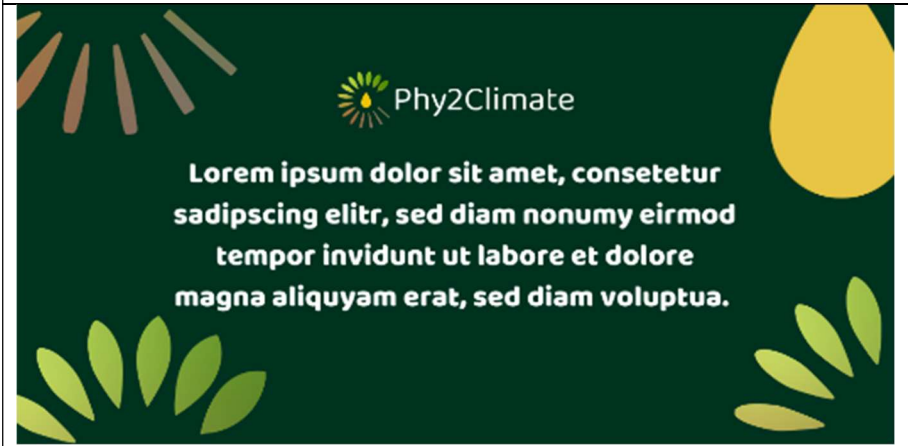


Figure 8: Image for social media.



For PPT presentation:

Slides for PowerPoint presentations have been created and designed, one for 4:3 and another one for 16:9, as follows:



Figure 9: Cover slide, for introduction (4:3).



Figure 10: Slide for sharing information (4:3).

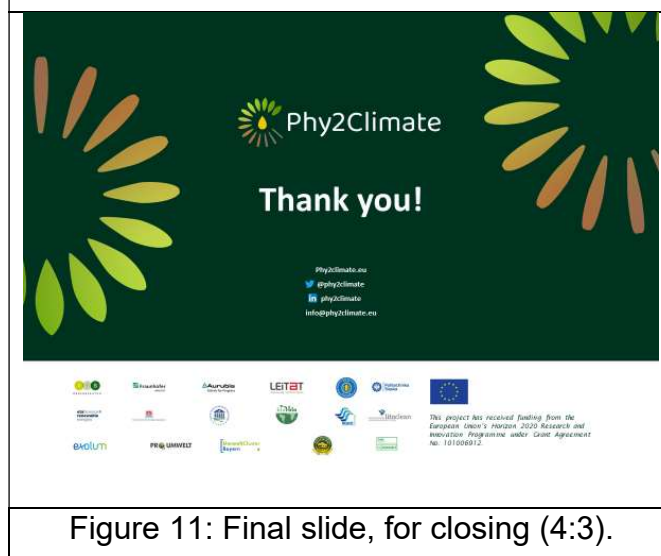


Figure 11: Final slide, for closing (4:3).



Phy2Climate **D7.4 Project Visual Identity, templates, website and social media feeds online**

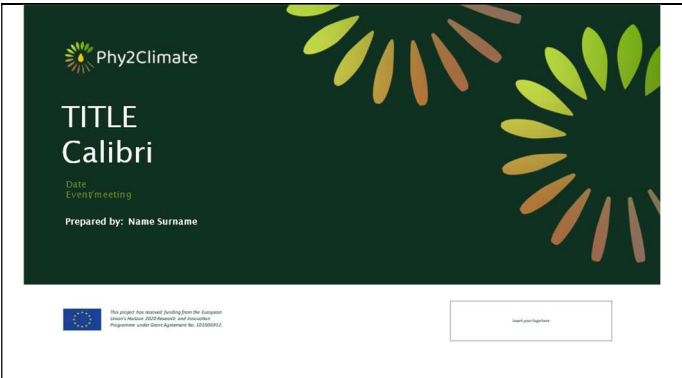


Figure 12: Cover slide, for introduction (16:9).



Figure 13: Slide for sharing information (16:9).



Figure 14: Final slide, for closing (16:9).

For poster:
A template for the A0 poster has been created and designed for the project partners as follows (there will be also space for e.g. the conference logo, if required):



For newsletter:

As for the online newsletter a layout proposal has been designed. Newsletters will be issued when specified in the communication plan of the project. Newsletters are sent regularly, with always updated content. A regular newsletter is a key tool to inform the relevant target audiences about the evolution of the project. The newsletter can be mailed in electronic format and be published on the website. Templates for newsletters could also vary according to the subject covered, but the cover page should clearly identify the project. The upper banner of the newsletter will be constant. In the proposed layout the upper banner and the footer would be constant while the content is variable. This newsletter template has been created in order to ensure a matching appearance of the newsletter emissions, which are planned to happen on a regular basis informing both internal and external audiences about recent and upcoming events and the



progress made in the course of Phy2Climate project. The communication manager will be in charge of the coordination of the newsletter. This template is intended to serve as guidelines for the newsletter. As it could be sent via mail chimp (an email and marketing platform) the colours, font and font size, structure, use of pictures, etc. have been defined and are ready to use for implementing.

A template for project newsletters has been created and designed as follows:

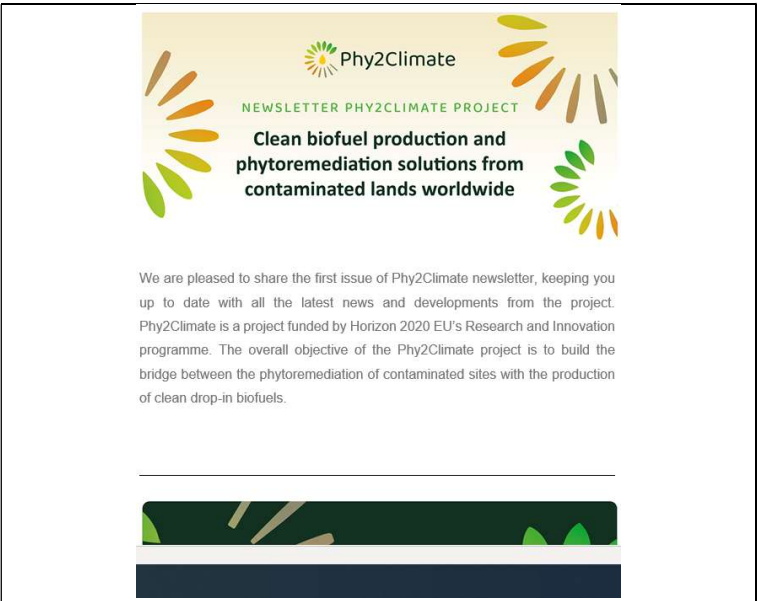


Figure 16: Header section of the project newsletter.

3.2 Images for social media profiles

In order to edit social media profiles for the project, specific images have been created for each social media channel and platform as follows:



Figure 17: For all social media.



Figure 18: For Twitter.



Figure 19: For LinkedIn.



Figure 20: For YouTube.

4 POSTER

This poster has been created to represent the project on conferences and likewise events. Its aim is to give a positive first impression and to draw the spectator's attention to the project. The use of picture/s intends to give off a likeable and modern vibe, conveying knowledge and innovation and the same time.

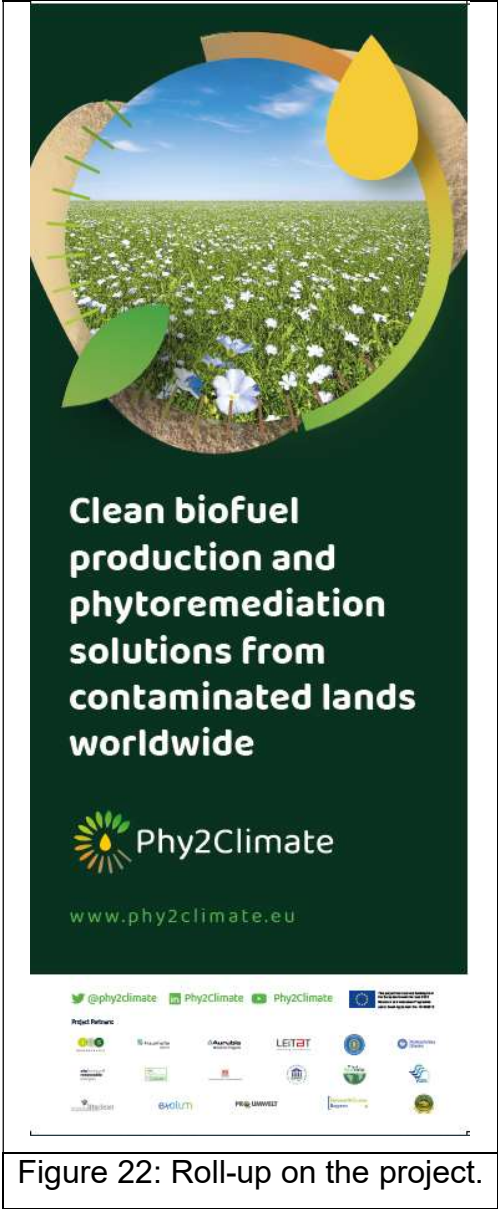


Figure 22: Roll-up on the project.

6 BILLBOARD

The billboard serves as an eye catcher at the pilot sites where some Phy2Climate project activities are foreseen.

This billboard presents official project information and will be placed near to each pilot site.



Figure 24: Cover of the project leaflet.

It will be updated according to openly available results and shared during project and external events as well as through all available digital channels.

8 CONCLUSIONS

The basic project dissemination material has been designed, prepared and printed according to the deadline indicated in the description of the project activities. The project logo has been integrated on the project website, appearing on the header section of all the webpages. It has been integrated also on project social media, leaflet, slides presentation and poster.

The basic project dissemination material and digital channels have been designed in coherence with the project Visual Identity, assuring to stakeholders and the wide public project visibility during the project and beyond its closure. The acknowledgement of the EU funding (“This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 101006912.”) is present in a visible way in all materials and channels.



All partners have access to these materials from the intranet project area, while potential stakeholders and the wide public are able to download them directly from the webpage “Resources”.

All partners will be asked to use this visual identity for their communication and dissemination activities and to share these materials at events, scientific conferences, technical workshops they are going to take part to as well as among their formal and informal networks, for maximizing project impact and keeping the attention on Phy2Climate project activities and results as high as possible for the project duration and beyond its end.

9 ACKNOWLEDGEMENTS

This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 101006912.

10 BIBLIOGRAPHY/REFERENCES

- https://ec.europa.eu/info/resources-partners/european-commission-visual-identity_en