

Nextfuel

DELIVERABLE D7.2:

*Dissemination Plan*



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**Table of Contents**

**Executive Summary..... 1**

**Chapter 1: Introduction..... 2**

**Chapter 2: Dissemination and Exploitation method..... 3**

    2.1: Overview of the method ..... 3

    2.2: Defining the Impacts ..... 3

    2.3: Defining the Messages ..... 4

    2.4: Defining the Target Audiences ..... 5

    2.5: Choosing the Communication Channels ..... 6

    2.6: Monitoring impact..... 9

**Chapter 3: Use of the five methods in combination ..... 10**

**Chapter 4: NextFuel Project Identity ..... 12**

**ANNEX 1: NEXTFUEL PLANNING OF POSTS ..... 13**

**ANNEX 2: NEXTFUEL INITIAL WEBSITE SITEMAP ..... 14**

**List of acronyms**

<b>Acronym</b>	<b>Definition</b>
eSMR	Electric Steam Methane Reforming
WP	Work Package
CS	Consortium Secretariate
GA	Grant Agreement
CA	Consortium Agreement

## Executive Summary

In the plan we begin by presenting an overview of the Dissemination & Exploitation method used in the project. It is a five-step method, covering:

- Defining the dissemination impacts.
- Defining the messages that will help convey the impacts.
- Defining the targeted audiences.
- Choosing communication channels
- Monitoring impacts

We then provide an example of a table with the five steps in use, presenting how we work with early dissemination messages. There is also work on exploitation in the project, but in this phase the table focus on the dissemination part.

The next part of the deliverable is presentation of the project identity, where we have made a logo and colour scheme.

There are two annexes. One with a plan of social media posts, and one showing the initial version of the webpage.

## **Chapter 1: Introduction**

This document will present the first version of the Plan for Dissemination and Exploitation. This is the first release which will be refined, adjusted and completed during the project's lifetime. This is based on the project evolution and production of results, the feedback received by the target audiences, and other information that will require changes to the dissemination and exploitation needs.

WEGEMT is the task leader for developing the dissemination and exploitation plan, and is also the work package leader with overall responsibility for communication, dissemination and exploitation. The plan will, however, be executed by the full consortium. The Communication Board will assign responsibilities to partners according to their domain of expertise and build on existing communication channels to utilise the full potential of the consortium.

## Chapter 2: Dissemination and Exploitation method

### 2.1: Overview of the method

The dissemination and exploitation plan are built upon five methods, where each is described in a separate subchapter.

- **Defining the Impacts:** In the project we have a range of impacts that we want to achieve, and the work starts with defining these.
- **Defining the Messages:** It identifies and defines the message we promote to achieve the targeted impact.
- **Defining the Target Audiences:** It identifies the key target audience of the message, as well as how discussing how their needs and interests are related to the dissemination goals.
- **Communication channels:** It defines communication channels used to reach the targeted audience, to put in place “customer-oriented” communication actions.
- **Monitoring the impact:** It identifies a set of indicators to monitor the progress of the various communication actions, as a measure of the success of the dissemination and exploitation activities to reach the impacts.

### 2.2: Defining the Impacts

Definition of the impact starts with the topic description, and our response to the topic description as a part of our suggested project. The project has several impacts that we work to promote in the Dissemination & Exploitation Plan, including the following:

#### **Impact 1: The technical feasibility of the solution**

At present there are no industrial scale eREACT/eSMR plant in the world in operation. We believe that this project will provide this, and this will be a key deliverable from our project. Through designing, building and operating the plant in relevant industrial scale; the solution will be proven. It will be easier to market the solution in exploitation plans for especially TOPSOE, and it will be easier for the wider industrial and research community to work on further developing and implementing this approach.

#### **Impact 2: The economic feasibility of the solution**

Even though the project can accept a somewhat higher production cost than for traditional grey methanol (produced from coal or natural gas), the project should be competitive against alternative approaches to produce green methanol (such as e-methanol) in a significantly broad set of scenarios. Not necessarily all scenarios, as different combinations of the inputs to the various production processes (such as electricity prices, biogas prices and CO<sub>2</sub> availability) will favour different solutions. The price and availability of these inputs vary, including geographically. But our aim

is to prove that it is a solution that can be implemented at scale in a broad set of scenarios.

### **Impact 3: Feasibility of using biogas for biomethanol**

Related to the economic feasibility, is the feasibility of using biogas to produce biomethanol. Obviously, biogas has a value also in other product chains. Similarly to the point above, we do not need to show that biogas should always be used to biomethanol to remain relevant. We need to show the range of scenarios where biogas can efficiently be used to produce biomethanol. Many characteristics will influence this choice, such as: Amount of biogas (substantial quantities necessary for biomethanol plants), need for heat nearby (if so, it will perhaps be efficient to produce heat from biogas), and so on.

### **Impact 4: Feasibility of using methanol in shipping**

A substantial part of new vessels ordered in 2023 were dual fuel vessels, that can run on either MGO or methanol. At the same time, green methanol is not available in any greater extent. It is a part of the project dissemination message to show a new route to obtain green methanol.

### **Impact 5: Feasibility of using methanol in the chemicals industry**

Methanol is a much-used chemical compound today. There is an annual production of around 100 million tonnes methanol<sup>1</sup>. Almost all this methanol is produced from either natural gas or coal, mostly using traditional SMR (steam methane reforming) methods. The project will show this industry that they can change to a green chemical compound (that is of course identical to grey methanol) without making large changes to their product and services offering.

### **Impact 6: Realistic models of eREACT use can reduce risk**

A part of the project is to model sites for deployment of the eREACT solution, linked to biogas value chains, in both Northern and Southern Europe. We hope to develop models that can help us understand when eREACT is a strong solution for biogas production cases, and designs that can be partially reused at multiple sites.

## **2.3: Defining the Messages**

Related to each of the impacts in section 2.1, we define a set of dissemination and exploitation messages. These messages are tailored to convey the targeted impacts. Below is a start on this work, with a short explanation why we believe that this will be an efficient message.

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<sup>1</sup> IRENA AND METHANOL INSTITUTE. 2021. Innovation Outlook: Renewable Methanol, International Renewable Energy Agency, Abu Dhabi.

Dissemination impact	Dissemination message	Why chosen
Technical feasibility of the solution	Green methanol can be produced efficiently at industrial scale with eREACT	eSMR technology has gotten substantial research interest, and there is a pilot plant. What is missing is a showcase of an industrial scale plant.
Economic feasibility of the solution	eREACT can be built at acceptable cost levels.	There are many pathways to green fuels, the cost calculations are a key part of large-scale industrial implementation.
Feasibility of using biogas for biomethanol.	eREACT can turn biogas into a more valuable product	There are many pathways to use biogas, our solutions need to create more value than the competing pathways.
Feasibility of using biomethanol in shipping.	Biomethanol is a safe and available green fuel.	Many dual fuel ships are ordered (MGO+methanol), and green methanol supply chains in use will raise interest of many shipowners.
Feasibility of using biomethanol in the chemical industry	Biomethanol is available to replace grey methanol.	Many companies use grey methanol to produce a range of products and services. We show these companies that green solutions are an option.
Realistic models of biomethanol value chains are possible.	Validated simulation environments for eREACT implementation are available.	Researchers can through this project get new and more realistic simulation tools of ecosystems around eREACT solutions. This will increase interest and scientific focus on the area.

## 2.4: Defining the Target Audiences

The third part of the method for an effective and successful exploitation and dissemination plan is a structured and clear identification of the target audience. This includes their characteristics, needs and main interests in NextFuel. The dissemination and exploitation messages presented above are targeted at specific audience. Below is a list of the audiences we target; and comments on their characteristics, needs and interests.

Target audience	Characteristics, needs and interests
Ship owners	Ship owners are the end user of methanol. Many of them have ordered dual fuel ships (that can operate on combinations of MGO and methanol) and are interested in access to green methanol. A part of this is increasing pressure to reach IMO and EU decarbonization targets.
Chemical industry	The chemical industry is the other key segment for use of methanol. Many companies have substantial use of grey methanol today, and as a part of decarbonising their production they are interested in green methanol options.
Biogas plant/site owners	Biomethanol production is a possibility to increase the value of many biogas sites, as in many scenarios the price for methanol will be significantly higher than the price for biogas.
Citizens	Citizens are interested in ongoing efforts to decarbonise various sectors of the economy, such as the shipping industry and chemicals industry mentioned above. This includes the possibility to choose products made with green value chains.
Government	Governments and regulators are interested in new production of green fuels and chemicals, and how regulations can support their increased availability.
Researchers	eSMR/eREACT has been a research topic for a very long time, without an industrial demonstration. The researchers in this area will be interested in realistic data and simulation tools to model eREACT as a part of larger systems.

## 2.5: Choosing the Communication Channels

Communication is the tools used to implement the dissemination and exploitation plans. Below we go through a range of the communication channels used in the project.

### Communication Channel 1: Webpage

A dedicated website is being developed (February 2024) to make all information about the partnership and its actions publicly available. The domain [www.nextfuel-project.eu](http://www.nextfuel-project.eu) has been registered for this end. The webpage has been created to communicate the necessary information on the NextFuel partnership. All partners are contributing to the production of contents for the website.

The website is developed in the following two steps:

The first step is initial launch. We will through this have an efficient tool as soon as possible after the kick off meeting launching the NextFuel partnership. This launch step will be organised with a simple structure containing all the information required to begin the partnership.

The second step is improvements to the website. This will build on and improve the established structure and offer more information according to the development of the partnership and the activities related during its lifetime. It will also allow other changes and corrections if they are relevant and identified after the first step launch.

Concerning the structure of the website, the main identified sections and subsections that are to be developed within the NextFuel partnership framework are:

- ✓ sections for project information,
- ✓ public documentation,
- ✓ news,
- ✓ newsletters,
- ✓ upcoming project events,
- ✓ project participation in external events,
- ✓ papers and articles,
- ✓ press releases,
- ✓ information about the partners, subscription services.

### **Communication Channel 2: Newsletter**

The e-Newsletter enables the NextFuel consortium to inform the international, national and EU community on relevant information on NextFuel ongoing activities, relevant resources initiatives, progress and outcomes, as well as events and other news. To feed the e-Newsletter, partners will be systematically invited to provide information and to support by promoting within their community. The involvement of the NextFuel consortium partners in the e-Newsletter is crucial for its success.

The e-Newsletter is developed in the following steps:

First, creation of the e-Newsletter. This includes:

- Create a template dedicated to contributors. Text, pictures, and links constitute the main article contents (an external tool may be required).
- Receive and compile the information related to NextFuel activities.
- Coordinate the links with actors involved in this communication activity.
- Validate the newsletter.

Second, dissemination of the e-Newsletter. This include the publication of the full content will be available on the NextFuel website. It will be dispatched by e-mail to the registered subscribers by a specific tool (e.g., MailChimp) on behalf of NextFuel members and partners' networks.

### **Communication Channel 3: Social Media**

The NextFuel activities will be enhanced by the establishment of the social media networks aiming to communicate the results. It is relevant for the NextFuel partnership to have its own social media profile and not only rely on partners' ones. This to have full control of the message circulating between all types of audiences, and to ensure a common structure across the various NextFuel messages. The main social media accounts selected for the NextFuel partnership is *LinkedIn*. The usage of *LinkedIn* was chosen as *LinkedIn* is a business - professional social media channel

where professional messages are shared. The LinkedIn feed is visible from the project web site.

The main actions related to building a community around social media are:

- Growth in number of followers to be able to reach a substantial audience.
- Promote results among the target communities (such as scientific, citizens, etc).
- Promote results via NextFuel partners and existing social media tools. Partners will be requested to be active and spread the word of NextFuel in social media accounts.
- To ensure the continuous dissemination of relevant information via social networks. All consortium members actively participating in communication activities related to the dissemination and exploitation plan will be requested to regularly update and publish in each of the above-mentioned social networks.
- All members are invited to support the partnership communication through their own social media accounts.

### **Communication Channel 3: Events.**

All NextFuel partners will participate actively at external national and international events (trade shows and exhibitions) to inform and update existing stakeholders, and to stimulate interest from new stakeholders not involved in the project yet. The target audience include biogas plant owners, ship owners, regulators, and others; this depends on the type of the event. Key events will be identified and selected by a discussion among all partners. As a part of the Dissemination and Exploitation Plan the identified stakeholders will be invited to engage through public events with the aim to communicate the results of the project. NextFuel will be actively presented using presentations and posters, for which templates will be produced. Moreover, where possible, NextFuel will be represented via joint or individual stands at exhibitions and fairs. As part of the Communication Secretariat work, a joint list of interesting events will be created and regularly updated by participation of the consortium partners.

### **Communication Channel 4: Workshops**

The NextFuel consortium will actively disseminate the work by organising workshops and seminars. The content that will be disseminated and exploited is related to the results, policy recommendations, education, interaction with other relevant projects, to name a few key topics. These workshops and seminars will seek target specific audiences in both energy, shipping and scientific communities, as well as public policy.

### **Communication Channel 5: Materials**

Common materials profiling the project will be created. This include profiles for general (PowerPoint) presentation, (e-)newsletters and brochures/and leaflets. This is also combined with other communication channels, e.g. used during fairs and exhibitions. These materials will not only be project-related but will also be sector-

related in terms of both content and visuals. All the project dissemination material follows the project identity (logo, colours and typography) to make a coherent link between other communication tools. They will convey the project’s main objectives and planned impacts and promote the website and social media platforms, referenced as a source for further information.

### **Communication Channel 6: Project videos**

The final project videos will capture in an impactful visual manner the entire research results achieved by NextFuel and the final-product that will be available to industry. These videos will also serve as a very important marketing and communication tool during the exploitation and commercialization phase of the project.

### **Communication Channel 7: Publications**

In NextFuel each consortium partner will work to ensure open access (free of charge) to all peer reviewed scientific publications relating to its results. NextFuel project participants are committed to Open Access Publishing and will prioritise these publication venues.

## **2.6: Monitoring impact**

The monitoring and evaluation process of the communication activities aims at verifying the effectiveness of the dissemination and communication plan, using both qualitative and quantitative indicators. Evaluating these activities provides the opportunity to adjust the dissemination and exploitation plan and to improve processes, when needed, based on feedback. Below is a list of some of the communication parameters that we monitor.

<b>Monitoring Method</b>	<b>Description of method</b>
<i>Social media analytics</i>	An essential phase will be the analytic statistics of the performance of posts on social networks. It will allow identifying the engagement of the community and the impact of the content posted on social networks. It is also a relevant indicator to improve audience targeting.
<i>Academic publications and citations</i>	The projects target a substantial academic output, measured in both number and level of publications, as well as number of citations.
<i>Attendants at events</i>	At workshops and other events, we will take attendance, and thereby have some information on the event’s popularity.
<i>News stories</i>	We will monitor stories on the project using search engines on relevant terms related to the project. These will be counted, and major stories highlighted, also to be reshared and promoted through our social media channels.

### Chapter 3: Use of the five methods in combination

The project has recently started, as this initial dissemination and exploitation plan is delivered in month 3 of the project, so the table below is a first start of the work. Note that at this stage, we have focused more on the dissemination aspects than the exploitation aspects. This is planned to change in later stages of the dissemination and exploitation plan.

Dissemination impact	Dissemination message	Key Targeted Audiences	Key channels for Communication	Monitoring impact
Technical feasibility of the solution	Green methanol can be produced efficiently from eREACT	Biogas plants. Methanol producers. Chemicals companies. Ship owners. Researchers.	Trade shows and exhibition. Workshops. Social media. Publications. Media articles.	# attendees # media articles # articles.
Economic feasibility of the solution	eREACT can be built at acceptable cost levels.	Biogas plant owners.	Workshops, direct meetings	# attendees
Feasibility of using biogas for biomethanol.	eREACT can turn biogas into a more valuable product	Biogas plant owners. Feedstock owners.	Workshops, direct meetings	# attendees
Feasibility of using biomethanol in shipping.	Biomethanol is a safe and available green fuel.	Ship owners. Ship tech suppliers. Governments. Citizens.	Trade shows and exhibition. Workshops. Social media. Publications. Media articles.	# attendees # media articles # articles.
Feasibility of using biomethanol in the chemical industry	Biomethanol is available to replace grey methanol.	Chemical industry. Government and regulators. Citizens.	Trade shows and exhibition. Workshops. Social media. Publications. Media articles.	# attendees # media articles # articles.

<p>Realistic models of biomethanol value chains are possible.</p>	<p>Validated simulation environments for eREACT implementation are available.</p>	<p>Researchers</p>	<p>Publications.</p>	<p># articles.</p>
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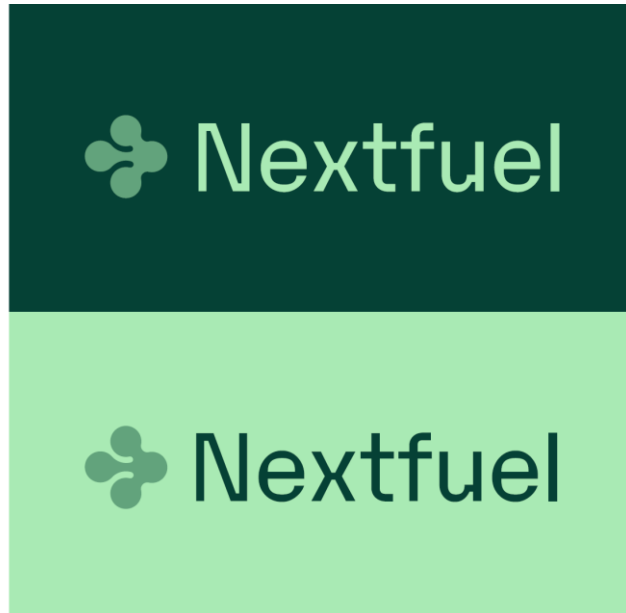
## Chapter 4: NextFuel Project Identity

During the first months of the project, an identity of the NextFuel project is developed, with feedback from the whole Consortium. The NextFuel identity will consist of a project logo, a unique colour scheme, and key visual and specific elements that will be incorporated in all dissemination materials. The NextFuel Identity is to be applied in all project communication materials that will be developed. Below are illustrations of the NextFuel project logo, in three variants:

Logo variants



Nextfuel



# ANNEX 1: NEXTFUEL PLANNING OF POSTS

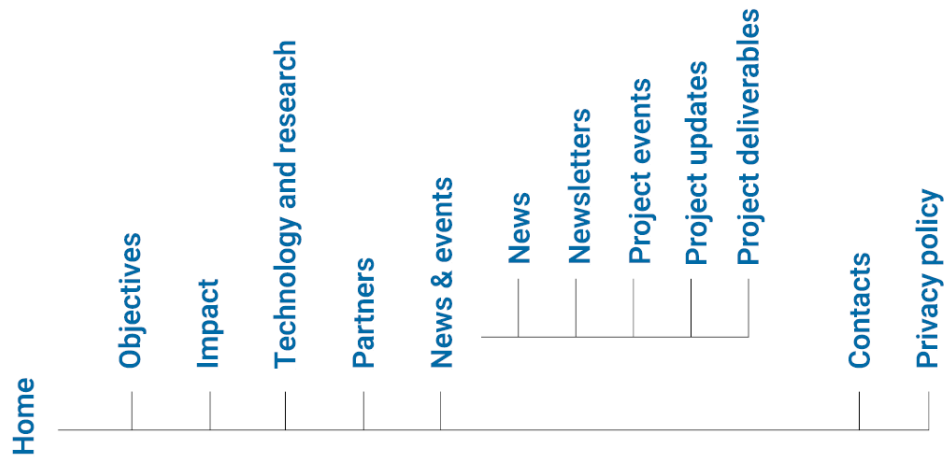
MM	WEEK STARTING	PARTNER	TYPE OF POST	SUGGESTED TOPIC FOR POST	
3	14/02/2024	06 WEGEMT	Generic Posts	Kick-off meeting	Generic Posts
	16/02/2024	01 Gasnor	Generic Posts	Short story of partner Gasnor: Purpose, vision, mission in NEXTFUEL	Task Related Posts
	22/02/2024	01 Gasnor	Generic Posts	Short story on: What issues will NEXTFUEL address?	Task Related Posts
4	29/02/2024	01 Gasnor	Generic Posts	Short story on: Which results NEXTFUEL wants to achieve? (Focus on impact)	Deliverable Related Posts
	15/03/2024	02 TOPSOE AS	Generic Posts	Short story of partner TOPSOE AS: Purpose, vision, mission in NEXTFUEL	Holiday Breaks
	18/03/2024	03 NTNU	Generic Posts	Short story of partner NTNU: Purpose, vision, mission in NEXTFUEL	Holiday Breaks
	22/03/2024	04 CERTH	Generic Posts	Short story of partner CERTH: Purpose, vision, mission in NEXTFUEL	Holiday Breaks
	23/03/2024	05 Topeka	Generic Posts	Short story of partner Topeka: Purpose, vision, mission in NEXTFUEL	Holiday Breaks
<b>6/03-05/04/202</b>					<b>EASTER BREAK</b>
5	08/04/2024	06 WEGEMT	Generic Posts	Short story of partner WEGEMT: Purpose, vision, mission in NEXTFUEL	
	12/04/2024	07 FLEX	Generic Posts	Short story of partner FLEX: Purpose, vision, mission in NEXTFUEL	
	19/04/2024	01 Gasnor	Task Related Posts	Task 2.1: Stakeholder capacity and interests: Short story on the procedure that Gasnor will follow	
	26/04/2024	04 CERTH	Task Related Posts	Task 2.2: Regulations and incentives: Short story on how both present regulations, and the identification of future ones will be taken into account	
	02/05/2024	04 CERTH	Task Related Posts	Task 2.3: Environmental, LCA and LSS analysis framework: Short story on what will be developed and how the analysis contributed	
6	09/05/2024	03 NTNU	Task Related Posts	Task 3.1: Simulation and optimization of the different sub-processes and the overall process: Short story on what will be developed and how the analysis contributed	
	16/05/2024	04 CERTH	Task Related Posts	Task 7.5: Networking and joint activities with related EU initiatives/projects: Update on the collaborative work	
	23/05/2024	04 CERTH	Task Related Posts	Task 7.6: Stakeholder engagement: A plan on how will be identified the stakeholders	
	03/06/2024	01 Gasnor	Task Related Posts	Task 2.1: Stakeholder capacity and interests: Short story on the final results that Gasnor produced	
7	17/06/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	25/06/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	02/07/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
8	09/07/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	23/07/2024	04 CERTH	Task Related Posts	Task 2.2: Regulations and incentives: Update on how both present regulations, and the identification of future ones will be taken into account	
<b>3/08-26/08/202</b>					<b>SUMMER BREAK</b>
9	30/08/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	02/09/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	09/09/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
10	23/09/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	30/09/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	07/10/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
11	14/10/2024	04 CERTH	Task Related Posts	Task 2.3: Environmental, LCA and LSS analysis framework: Update on what will be developed and how the analysis contributed	
	11/10/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	25/10/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
12	08/11/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	15/11/2024	07 FLEX	Task Related Posts	Task 5.1: Plant design, procurement & construction: Short story on the stages that will be followed to carry out the work within this task	
	22/11/2024	04 CERTH	Task Related Posts	Task 6.1: Simulation tools and other biogas plant sites: Short story on the work that will be conducted	
13	29/11/2024	05 Topeka	Task Related Posts	Task 6.2: Scenarios for large-scale use as a maritime fuel: Short story on what will be developed and how the analysis contributed	
	06/12/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	13/12/2024		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>3/12-09/01/202</b>					<b>CHRISTMAS BREAK</b>
14	20/01/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	27/01/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	03/02/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
15	10/02/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	17/02/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	24/02/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
16	07/03/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	14/03/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	21/03/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>14-28/04/2025</b>					<b>EASTER BREAK</b>
17	12/05/2025	03 NTNU	Task Related Posts	Task 3.2: Integration with hydrogen production and utilization of captured carbon dioxide: Short story on what will be developed and how the analysis contributed	
	19/05/2025	04 CERTH	Task Related Posts	Task 7.5: Networking and joint activities with related EU initiatives/projects: Update on the collaborative work	
	26/05/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
18	02/06/2025	04 CERTH	Task Related Posts	Task 2.3: Environmental, LCA and LSS analysis framework: Final results on what was developed and how the analysis contributed	
	09/06/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	16/06/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
19	23/06/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	30/06/2025	07 FLEX	Task Related Posts	Task 5.1: Plant design, procurement & construction: Update on how proceed the stages that will be followed to carry out the work within this task	
	07/07/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
20	14/07/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	21/07/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	28/07/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
21	04/08/2025	06 WEGEMT	Task Related Posts	Communication & Dissemination Activities track	
	11/08/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	18/08/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>13-29/08/2025</b>					<b>SUMMER BREAK</b>
22	01/09/2025	03 NTNU	Task Related Posts	Task 3.1: Simulation and optimization of the different sub-processes and the overall process: Update on the progress of the simulation and optimization of the different sub-processes and the overall process: Final results	
	08/09/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	15/09/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
23	22/09/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	29/09/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	06/10/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
24	13/10/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	20/10/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	27/10/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
25	03/11/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	10/11/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	17/11/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
26	24/11/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	01/12/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	08/12/2025		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>2/2025-09/01/2026</b>					<b>CHRISTMAS BREAK</b>
27	12/01/2026	03 NTNU	Task Related Posts	Task 3.2: Integration with hydrogen production and utilization of captured carbon dioxide: Update on the progress of the simulation and optimization of the different sub-processes and the overall process: Final results	
	19/01/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	26/01/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
28	02/02/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	09/02/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	16/02/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
29	23/02/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	01/03/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	08/03/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>0/03-10/04/202</b>					<b>EASTER BREAK</b>
30	24/04/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	01/05/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	08/05/2026	02 TOPSOE AS	Task Related Posts	Task 5.2: Onsite training, commissioning and start-up: Short story of the work that will be conducted with the plant	
31	15/05/2026	04 CERTH	Task Related Posts	Task 7.5: Networking and joint activities with related EU initiatives/projects: Update on the collaborative work	
	22/05/2026	03 NTNU	Task Related Posts	Task 3.3: Integration potential: Short story on what opportunities will be gained within the work of the project	
	29/05/2026	04 CERTH	Task Related Posts	Task 6.1: Simulation tools and other biogas plant sites: Update on the work that will be conducted	
32	05/06/2026	03 NTNU	Task Related Posts	Task 3.1: Simulation and optimization of the different sub-processes and the overall process: Final results	
	12/06/2026	03 NTNU	Task Related Posts	Task 3.2: Integration with hydrogen production and utilization of captured carbon dioxide: Final results	
	19/06/2026	05 Topeka	Task Related Posts	Task 6.2: Scenarios for large-scale use as a maritime fuel: Update on the ongoing work	
33	26/06/2026	07 FLEX	Task Related Posts	Task 5.1: Plant design, procurement & construction: Final results of the impact that gave the stages	
	03/07/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	10/07/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>3/08-28/08/202</b>					<b>SUMMER BREAK</b>
34	01/09/2026	04 CERTH	Task Related Posts	Task 7.6: Stakeholder engagement: Update on how many stakeholders have been identified the previous work	
	08/09/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	15/09/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
35	22/09/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	29/09/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	06/10/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
36	13/10/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	20/10/2026	03 NTNU	Task Related Posts	Task 3.3: Integration potential: Update on the progress of the opportunities that will be gained within the work of the project	
	27/10/2026	02 TOPSOE AS	Task Related Posts	Task 5.4: Performance analysis: Short story on the analysis of the plant's performance and improvement opportunities	
37	03/11/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	10/11/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	17/11/2026		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>2/2026-08/01/2027</b>					<b>CHRISTMAS BREAK</b>
38	18/01/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	25/01/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	01/02/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
39	08/02/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	15/02/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	22/02/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
40	01/03/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	08/03/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
	15/03/2027		Generic Posts	Activity reporting (Dissemination, Events and presentations, Work completed, Publications etc.)	
<b>3/2027-02/04/2028</b>					<b>EASTER BREAK</b>

**ANNEX 2: NEXTFUEL INITIAL WEBSITE SITEMAP**

Project Headline

# Next Fuel

**Sustainable methanol produced through a novel electrified steam-methane reforming reactor (eSMR).**



**Next Fuel**  
Sitemap