



## multi-disciplinary digital - enablers for NEXT-generation AIRcraft design and operations

# D7.3 – Communication kit (social media, website, flyer, video)

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#### **Abstract**

This document describes the communication tools put in place for the NEXTAIR project.

#### Keywords

Communication tools, social media, flyer, video

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| GA No 101056732 | Communication kit |



### **Information Table**

| PROJECT INFORMATION       |   |
|---------------------------|---|
| PROJECT ID                | 101056732   |
| PROJECT FULL TITLE        | NEXTAIR - multi-disciplinary digital - enablers for |
|                           | NEXT-generation AIRcraft design and operations      |
| PROJECT ACRONYM           | NEXTAIR   |
| START DATE OF THE PROJECT | 01/09/2022  |
| DURATION                  | 36 Months   |
| CALL IDENTIFIER           | HORIZON-CL5-2021-D5-01                              |
| PROJECT WEBSITE           | https://www.nextair-project.eu/                     |

| DELIVERABLE INFORMATION          |   |
|----------------------------------|---|
| DELIVERABLE No AND TITLE         | D7.3 Communication kit (social media, website, flyer, |
|                                  | video)  |
| TYPE OF DELIVERABLE <sup>1</sup> | Report  |
| DISSEMINATION LEVEL <sup>2</sup> | Public  |
| BENEFICIARY NUMBER AND           | ERDYN   |
| NAME                             |   |
| AUTHORS                          | Simona Braileanu                                      |
| CONTRIBUTORS                     | Emilie Baffie   |
| WORK PACKAGE No                  | 7   |
| WORK PACKAGE LEADER              | Emilie Baffie   |
| COORDINATOR VALIDATION           | 28/11/2023  |
| DATE                             |   |

<sup>1 &</sup>lt;u>Use one of the following codes</u>: R=Document, report (excluding the periodic and final reports)
DEM=Demonstrator, pilot, prototype, plan designs
DEC=Websites, patents filing,press & media actions, videos, etc.
OTHER=Software, technical diagram, etc.
ORDP: Open Research Data Pilot.

USE ONE OF the following codes: PU=Public, fully open, e.g. web
CO=Confidential, restricted under conditions set out in Model Grant Agreement
CI=Classified, information as referred to in Commission Decision 2001/844/EC.

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#### 1. Introduction

The present document is a deliverable report under Work Package 7 – Communication, Dissemination and Exploitation, led by ERDYN.

The objective of task 7.2 of the project dedicated to communication is to 1/ develop the project visual identity set (e.g., logo, flyers, PowerPoint presentations...), 2/set up and update the project website and social media (LinkedIn, Twitter), 3/ create videos to promote the project's results.

This report presents the communication materials developed in the framework of this task to promote the NEXTAIR project. These tools should be used by all partners to ensure the coherence of all communication and dissemination activities of NEXTAIR.

The communication tools created for the project include: a website, social media channels, a video, and a flyer.

#### 2. Communication tools

#### 2.1. Logo and graphical chart

#### 2.1.1. The logo

The logo is the "face" of the project, and it has been developed by ERDYN with the support of the coordinator, ONERA, and a communication agency.





Figure 2: NEXTAIR colored logo

Figure 1: NEXTAIR black and white logo

**Explanation of the logo**: To improve the visibility of the project, the name is clearly legible. The aircraft picture features a high-aspect ratio wing to emphasize the work on this technology as key enabler for future green configurations. Similarly, the rotor embedded in the letter "R" emphasizes the key role of innovative engine concepts (such as open rotor and ultra-by-pass ratio fan) for reduced emissions. Finally, the neural network behind the letters "Al" refers to the digital transformation enabled by machine learning and artificial intelligence techniques that will be used to easily integrate real data in both design and MRO processes.

#### 2.1.2. Graphical charter

Several colors have been chosen in order to emphasize the environmental and sustainable aspect of the project.:

- o Green #009999
- o Dark blue #002060
- o Blue #4472C4

Typography used in communication / production documents is an arial fort size 11.

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#### 2.2. Templates

Several templates have been put in place, respecting the graphical charter of the project and the logo, as follows:

- Deliverable template
- Presentation template
- Meeting minutes template

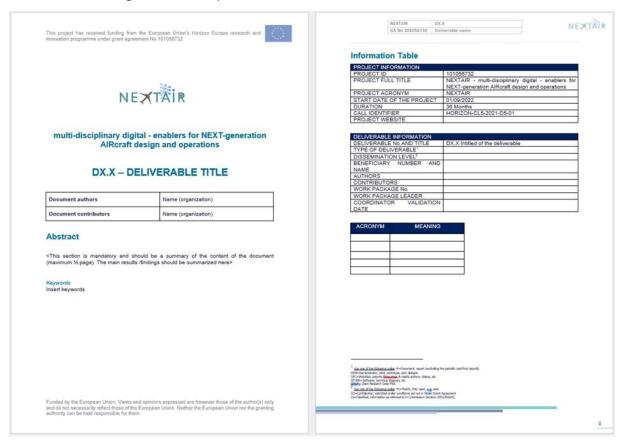


Figure 3: Deliverable template

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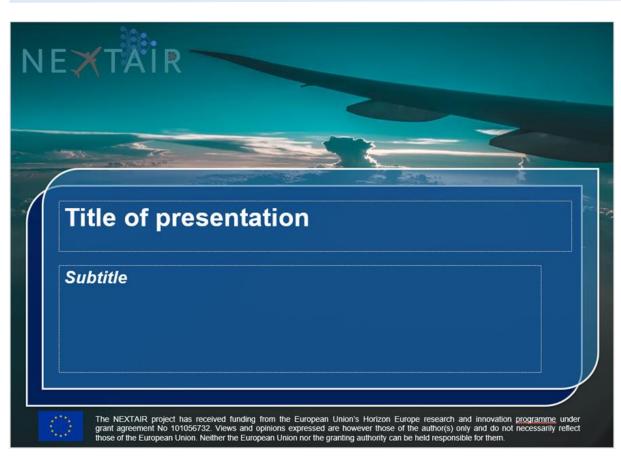


Figure 4: Presentation template

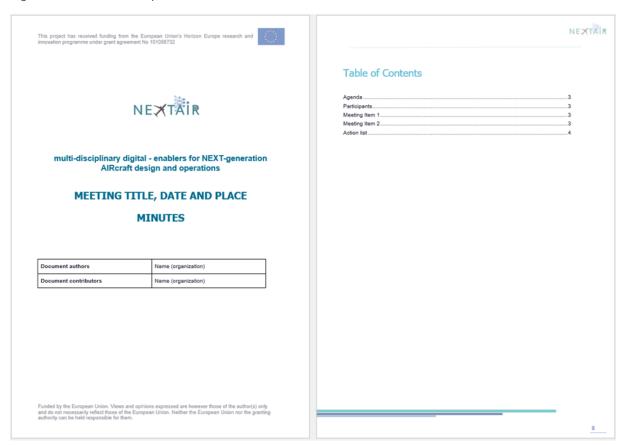


Figure 5: Meeting minutes template

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#### 2.3. Project website

A website for the NEXTAIR project has been designed and created where all the relevant information of the project is available.

It is structured as follows:

- Home
- Challenge
  - Challenge in the Aeronautical Industry
- Project
  - Objectives
  - Work Plan
  - Test cases
  - NEXTAIR's long-term impacts
- Consortium
- Contact
- Results
  - Timeline of the expected results
  - Project deliverables
  - Scientific publications
- Download
- News

The website is one of the most important communication tools enhancing the visibility of the project. It is continuously updated by ERDYN, with public project information, public deliverables and other results that may interest the public, the scientific community, or endusers

The website name domain is: www.nextair-project.eu

The homepage of the website is presented below:





Figure 6: Homepage website

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#### 2.4. Social media

Social media has become a very popular means of communicating information fast across heterogeneous target groups. These channels serve on-demand access to content anytime, anywhere, on any digital device. To extend the project target audience (specially to involve the general public and not only sector experts), NEXTAIR is integrating these media tools strategically in the communication activities. Twitter and LinkedIn have been selected as the most appropriate social networks to promote the project achievements, news, and outcomes.

ERDYN acts as moderator of Twitter and LinkedIn social profiles, that means, control and filter inadequate contents and monitor the suitability and relevance of information to be published. Partners are tagged in every post and encouraged to share it and like it.

| TWITTER    |   |  |
|------------|---|--|
| <b>9</b>   | Account: @nextair_eu Official Hashtag: #nextaireu, #horizoneurope   | Use of Twitter is focused on broadcasting relevant NEXTAIR news, calls, events, and partners activity, in real-time if possible (i.e., live action of a NEXTAIR partner in an external event, test case activities). |
|            | LINKEDIN  |  |
| Linked in, | LinkedIn Profile: https://www.linkedin.com/company/nextair-project/ | NEXTAIR profile is intended as a mirror of the main updates in NEXTAIR website. The most relevant contents and news of NEXTAIR will be posted on this profile in order to reach a wider audience.                    |

The frequency of posting is ~2 times a month.

Below some examples of visuals from NEXTAIR social media:

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Looking for more information about the EU-funded NEXTAIR project, which aims to transform the aviation industry through digital methodologies?

#### Voir la traduction

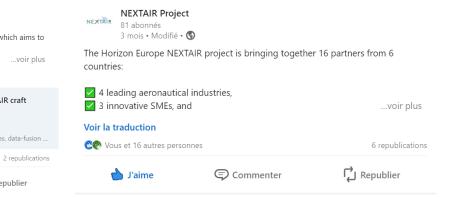
NEXTAIR multi-disciplinary digital - enablers for NEXT- generation AIR craft design and operations

The EU-funded NEXTAIR project will build and validate novel design methodologies, data-fusion .













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#### 2.5. Project flyer

A flyer has been created by ERDYN. The objective of the flyer is to present briefly key information about the project. It will be used to introduce NEXTAIR and the foreseen activities to a non-expert audience.

The flyer is available on NEXTAIR's website for download.

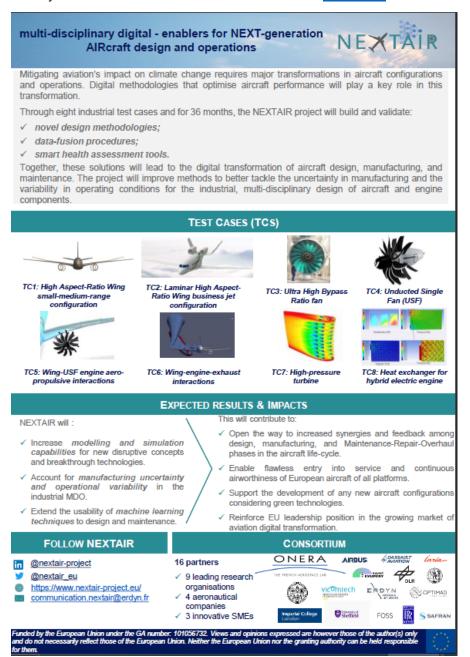


Figure 7: Project flyer

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#### 2.6. Video

Two videos are planned to present the main objectives of the NEXTAIR project and promote its results and impact for the society.

The **first video** was prepared by ERDYN, with the support of key partners and a communication agency. The objective is to introduce the NEXTAIR projects, its objectives, test cases and impact. This video has been posted on <u>YouTube</u> and shared on social media and website (see figures below).









A **second video** is foreseen at the end of the project.