

TARGET-X

Project Website

Deliverable D9.1

The TARGET-X project is funded by the Smart Networks and Services Joint Undertaking (SNS JU) under Horizon Europe.

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6G SNS

Project Website	
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Short abstract	This deliverable gives an overview about the activities regarding the TARGET-X project website. It includes the preliminary website as well as it provides an overview about the structure and content of the independent project website
Key words	Project website
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Disclaimer

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This information reflects the consortium's view, but the consortium is not liable for any use that may be made of any of the information contained therein.

This deliverable has been submitted to the EU commission, but it has not been reviewed and it has not been accepted by the EU commission yet.

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1 Introduction

The TARGET-X Project is represented online via a public website. The website will be curated by the Project coordinator Fraunhofer IPT.

The goal of the project website is to support the communication and dissemination of the TARGET-X project and communicate, e.g., upcoming events or provide access to the project's deliverables.

1.1 Objective of the document

The document gives an overview of the TARGET-X project website. It provides information about the preliminary website and the independent website's structure and content at the time of the deliverable submission (2023-01-31).

1.2 Structure of the document

Section 1 introduces the goal of the project website and the goal and structure of this deliverable. In Section 2, the preliminary website is introduced. Section 3 gives an overview of the independent project website, the domain, the structure, content and visuals.

2 Preliminary website

As it is only the beginning of the project, first a preliminary project website was created at the coordinator's website.

<https://www.ipt.fraunhofer.de/en/projects/target-x.html>

 <p>Fraunhofer Institute for Production Technology IPT</p>	<p style="text-align: right;">Q</p> <p style="text-align: center;"> PROJECTS PRESS & MEDIA PUBLICATIONS JOBS & CAREER CONTACT DEUTSCH </p> <p style="background-color: #008000; color: white; text-align: center;"> PROFILE OUR OFFER INDUSTRIES TECHNOLOGIES EVENTS & DATES </p>
<p>Homepage Projects TARGET-X</p>	
<h3>Research project "TARGET-X"</h3>	
<h4>TARGET-X – Trial Platform for 5G Evolution – Cross-Industry on Large Scale</h4> <p>EU Project / Project start / January 01, 2023</p> <p>The Fraunhofer IPT has been investigating the use of 5G in industrial production since 2017. The mobile communications research is now to continue with the TARGET-X project, focusing on "Beyond5G communication", which promises new features, improved performance and further functional benefits for various industries.</p> <p>In TARGET-X, industry and research partners aim to accelerate the digital transformation of key industries such as energy, construction, automotive and manufacturing through large-scale trials in various test environments. Using 5G and 6G technologies, functions such as localization, digital twinning and data fusion between sensors and networks will be tested and evaluated in the various test environments and industries. The focus is not only on performance metrics such as transmission speed or transmission rate (Key performance indicator), but also factors such as sustainability, security and privacy (Key value indicator).</p> <p>TARGET-X is one of four European testbed projects under the Joint Undertaking for Intelligent Networks and Services (SNS JU) and aims to secure industry leadership in Europe in 5G and 6G. Under the project, through the so-called Cascade Funding, six million euros will be reserved for further sub-projects. Companies with a concrete project idea that contributes to the sustainable and seamless end-to-end development of 5G and 6G can apply for these funds. Up to one hundred third-party projects with a total budget of six million euros can be funded.</p> <p>Interested companies and research partners who would like to find out more or participate can contact the consortium.</p> <p>Partners</p> <ul style="list-style-type: none"> Fraunhofer Gesellschaft zur Förderung der angewandten Forschung e.V., Germany (project coordination) Ericsson GmbH, Germany RWTH Aachen University RWTH, Germany IDIADA AUTOMOTIVE TECHNOLOGY SA, Spain Center Construction Robotics, Germany FUNDACIO PRIVADA I2CAT, INTERNET I INNOVACIO DIGITAL A CATALUNYA, Spain Marposc SpA, Italy FundingBox Accelerator, Poland Ericsson Arastirma Gelistirme ve Bilisim Hizmetleri Anonim Sirketi, Turkey 5G Communications for Future Industry Verticals SL, Spain Marposc Monitoring Solutions GmbH, Germany Neutron, Spain Mitsubishi Electric Europe B.V. German Branch, Germany FundingBox Communities, Spain Qualcomm CDMA Technologies GmbH, Germany <p>Funding</p> <p>TARGET-X is funded over 2.5 years by the "Joint Undertaking for Intelligent Networks and Services" (SNS JU) under Horizon Europe grant number 101096614.</p>	<h4>Contact</h4> <p>Janina Knußmann M.Sc. Fraunhofer Institute for Production Technology IPT Steinbachstr. 17 52074 Aachen, Germany Phone +49 241 8904-483 → Send email</p> <hr/> <p>Dipl.-Phys. Niels König Head of department "Production metrology" Fraunhofer Institute for Production Technology IPT Steinbachstr. 17 52074 Aachen, Germany Phone +49 241 8904-113 Fax +49 241 8904-6113 → Send email → more info</p>
 <p>The project "TARGET-X" is funded over 2.5 years by the "Joint Undertaking for Intelligent Networks and Services" (SNS JU) in the field of Horizon Europe. Grant number: 101096614</p>	
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<p>Follow us f T in X v i</p>	
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3 Independent project website

3.1 Domain and general information

For the independent project website of TARGET-X, the domain <https://www.target-x.eu> has been reserved.

The website will be created using WordPress with a responsive design to allow for the best viewing experience, regardless of the device used when accessing the website. The language used will be English.

3.2 Website structure

At the project's kickoff discussions about the structure of the website have already started and the structure will be finalized in collaboration with the WP8 Communication and Dissemination.

The website will include a news and events section, a description of the project and the testbeds, a presentation of the consortium partners, provide access to the public deliverables and publications and link to the open calls for the FSTP projects.

Home	About us	Open Calls for FSTP	Resources	Contact
News & Events	Project	TARGET-X Community	Deliverables	
	Testbeds	Open calls	Publication	
	Consortium			

Figure 1: Initial structure of the TARGET-X project website

The website structure might change during the project to support the needs for communication and dissemination.

Each page on the website will have 3 sections: header, content area and footer.

The header section shall contain a menu for easy navigation across the website, representing the structure as depicted in Figure 1.

The content area will be the area containing the content of the respective page visited, such as the news & events or project description. It will use a combination of text and graphics to convey the information to the website visitors.

A common footer section will be shown on each page, containing links to the imprint, as well as to the applicable cookie and privacy policies. Furthermore, the footer section will contain a reference to the funding EU program.

3.3 Website content

The content of the website will be generated in collaboration of WP8 communication and dissemination and WP9 project management and posted to the website by the project coordinator.

The News & Events section will disseminate the events happening in the project such as the kickoff, attended fairs, the launching of the open calls or further F2F meetings.

The About us section will describe the project, the testbeds and the consortium partners.

The open calls section will link to the TARGET-X community hosted by the FundingBox AI. The community will gather stakeholders, communicate project results and serve as a

helpdesk for OC applicants. It will also link to the open calls (redirecting to the open calls microsite to ensure more applications).
In the Resources section, the public TARGET-X deliverables will be posted, also further publications or other materials will be found there.

3.4 Visuals

The website will follow a style guide that is currently developed for the project, as well as include the key visuals to allow for a visual identity for the project.