

6G-XR Events - Privacy Statement

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Federal Department of Economic Affairs Education and Research EAER State Secretariat for Education, Research and Innovation SERI

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Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be held responsible for them.



WWW.6G-XR.EU

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SUMMARY

MARTEL GMBH and the project partners are processing your data in compliance with the GDPR in the context of the 6G-XR project to:

- register you to the 6G-XR events and to populate participants lists,
- where applicable, set up networking activities for event participants,
- inform you about 6G-XR activities,
- provide access to resources,
- promote and document the 6G-XR activities,
- produce aggregated statistics

Your data will be kept no longer than five years after the completion of the project. You might be photographed or recorded for documentation and promotional purposes on the project and project partners web and social media handles. Data transfers outside the EU might happen, including to project partners located outside the EU, who will comply with the GDPR and to third parties. You have a right to view personal data, to rectification and, in some circumstances, to restriction of processing and to object. Contact info@6g-xr.eu.





INTRODUCTION

You are invited to participate and contribute to the activities of the 6G-XR project that is co-funded by the European Commission under the Horizon Europe Programme.

Your participation is voluntary, you are free to withdraw at any time before or during the activities you are involved in by contacting the people mentioned in the current form.

Before you decide whether or not to take part, please take some time to read the following information carefully. Please, feel free to ask questions if more information or clarifications are needed using the contact details in the last section of this sheet.

6G-XR MAIN SCOPE

6G eXperimental Research's (6G-XR) ambition is to strengthen European leadership in 6G technologies by enabling next-generation XR services and infrastructures that will provide beyond-state-of-the-art capabilities towards the 6G era.

The project will develop an experimental multisite Research Infrastructure (RI) to provide a validation platform for various 6G use cases by developing enablers for networking and computing, radio access technologies beyond 5G, enablers for XR services with in-build federation, trial management, abstraction tools as well as energy measurement frameworks.

6G-XR PARTNERS

The 6G-XR consortium consists of seven partners:

- OULUN YLIOPISTO Coordinator, Finland
- TEKNOLOGIAN TUTKIMUSKESKUS VTT OY Partner, Finland
- NOKIA SOLUTIONS AND NETWORKS OY Partner, Finland
- FUNDACIO PRIVADA I2CAT, INTERNET I INNOVACIO ES DIGITAL A CATALUNYA Partner, Spain
- TELEFONICA INVESTIGACION Y DESARROLLO SA Partner, Spain
- ALTRAN INNOVACION SL Partner, Spain
- MATSUKO s.r.o. Partner, Slovakia
- ERICSSON ESPANA SA Partner, Spain
- INTERDIGITAL EUROPE LTD Partner, United Kingdom
- INTEL DEUTSCHLAND GMBH Partner, Germany
- FUNDACION CENTRO DE TECNOLOGIAS DE ES INTERACCION VISUAL Y COMUNICACIONES **VICOMTECH** – Partner, Spain
- RAYTRIX GMBH Partner, Germany
- MARTEL GMBH Associated Partner, Switzerland
- INTERUNIVERSITAIR MICRO-ELECTRONICA CENTRUM Partner, Belgium
- INSTITUTO DE TELECOMUNICACOES Partner, Portugal







PROCESSING OF PERSONAL DATA

Your personal data will be processed in compliance with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

The legal basis for the processing activity is Article 5(1)(d) of Regulation EU 2018/1725 based on your explicit consent for your non-mandatory personal data indicated below.

The data controller of the processing operation is MARTEL GMBH. The event registration platform used is Tito (https://ti.to), which is GDPR-compliant and has its own privacy policy, available at this URL: https://ti.to/privacy.

The following entities process your personal data:

- OULUN YLIOPISTO, Pentti Kaiteran Katu 1, 90014 Oulu, Finland
- TEKNOLOGIAN TUTKIMUSKESKUS VTT OY, Tekniikantie 21, 02150 Espoo, Finland
- NOKIA SOLUTIONS AND NETWORKS OY, Karaportti 3, 02610 Espoo, Finland
- FUNDACIO PRIVADA I2CAT, INTERNET I INNOVACIO ES DIGITAL A CATALUNYA, Calle Gran Capita 2-4, Edifici Nexus I, 08034 Barcelona, Spain
- TELEFONICA INVESTIGACION Y DESARROLLO SA, Ronda De La Comunicacion S/N Distrito C E, 28050 Madrid, Spain
- ALTRAN INNOVACION SL, Avenida Diagonal 199, 08018 Barcelona, Spain
- MATSUKO s.r.o., Tomášikova 17, 01040 Košice, Slovakia
- ERICSSON ESPANA SA, Calle Retama 1, 28045 Madrid, Spain
- INTERDIGITAL EUROPE LTD, 64 Great Eastern Street, EC2A 3QR London, United Kingdom
- INTEL DEUTSCHLAND GMBH, Am Campeon 10-12, 85579 Neubiberg, Germany
- FUNDACION CENTRO DE TECNOLOGIAS DE ES INTERACCION VISUAL Y COMUNICACIONES VICOMTECH, Paseo Mikeletegi Parque Tecnologico De M, 20009 Donostia San Sebastian, Spain
- RAYTRIX GMBH, Schauenburgerstrasse 116, 24118 Kiel, Germany
- MARTEL GMBH, UBERLANDSTRASSE 111, 8600 Dubendorf, Switzerland
- INTERUNIVERSITAIR MICRO-ELECTRONICA CENTRUM, Kapeldreef 75, 3001 Leuven, Belgium
- INSTITUTO DE TELECOMUNICACOES, Campus Universitario De Santiago Univers, 3810 193 Gloria E Vera Cruz, Portugal

The data collected are stored on Microsoft SharePoint Space¹, managed by the project coordinator, **OULUN YLIOPISTO.**

The event is organised in the context of the 6G-XR project, which is co-funded by the European Union, your personal data (e.g., name, affiliation and email address) might be shared with authorised staff

¹ Please note that Microsoft SharePoint has its own Privacy Statement: https://privacy.microsoft.com/enus/privacystatement





members from the European Commission (Unit E.4 - Internet of Things Directorate-General for Communications Networks).

The purposes of this data processing are:

- to register you to the 6G-XR events and meetings and to populate participants lists,
- where applicable, to set up networking activities for event participants,
- to inform you upcoming events, meetings, workshops and other activities organised in the context of the 6G-XR project,
- to provide access to resources linked with the 6G-XR project and events,
- to promote and document the 6G-XR activities,
- to produce aggregated statistics to monitor the performance of the project.

In addition, personal data are collected based on your explicit prior consent, in case you decide to interact on social media, or on interactive platforms used during the event (e.g. Slido): photo or video materials depicting you, your social media account handles, comments you decide to share, feedback, questions, contributions during the event or meeting.

The meeting might be audio and video recorded or web-streamed, and pictures might be taken for live streaming and live or future dissemination on the project and the project partners' web and social media outlets. This means that you might be photographed or recorded and that photographs and recordings of you might be taken during the event and might be used for online and offline communication activities related to the 6G-XR by the project partners listed above.

Third party tools are used to organise the event (user registration, interactions during the session and data storage):

- The participant registration platform used is Ti.to events registration management system. Terms of use and Privacy Policy: https://ti.to/privacy
- Microsoft SharePoint Online is used to store participants and contact lists, privacy statement: https://privacy.microsoft.com/en-us/privacystatement
- Sli.do live interaction platform, terms and conditions: https://www.slido.com/terms
- Video streaming/conferencing systems might be used to web-stream the event. Software tools used will be one or a combination of the following:
 - Jitsi https://jitsi.org/meet-jit-si-privacy/
 - Zoom https://explore.zoom.us/en/privacy/
 - Microsoft Teams https://privacy.microsoft.com/en-us/privacystatement
 - Google Meet https://support.google.com/meet/answer/9852160?hl=en
 - Cisco Webex services https://www.cisco.com/c/en/us/about/trust-center/webex.html







BigBlueButton - https://bigbluebutton.org/privacy-policy/

Your personal data will not be transferred to third countries or international organisations, except for data collected by the above-mentioned services, based on their terms of service and privacy statements, listed above, and to partners of the 6G-XR project based outside the European Union (listed above). The partners will ensure a level of protection of personal data in line with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

PURPOSE AND DURATION

Your contact and personal data will be collected with the following purposes:

- Registration and listing of event participants
- Photo, video and audio recordings documentation of the event
- Statistics and indicators to assess the project performance (aggregated data)
- Creating and maintaining contact information lists to send updates and information on the project (consent is optional)

The data will be kept for as long as it is considered as necessary to fulfil the project contractual obligations and no longer than five years after the completion of the project.







COLLECTED INFORMATION

By participating in this activity, you will be asked to provide us with the following information:

- Name, surname, email address, gender, organisation, type of organisation, country, affiliation to Associations, Topics of Interest,
- Photograph, video recorded / interview, personal statement on specific issues / topics / questions, etc. and any consequent communication and promotion activities on behalf of the project.

RIGHTS UNDER THE GENERAL DATA PROTECTION REGULATION

Right to view personal data (right of access)	You have a right of access to the data that are processed about you and to various other information.
Right to rectification (correction)	You have the right to have inaccurate personal data about you rectified.
Right to restriction of processing	In certain circumstances, you have the right to have the processing of your personal data restricted.
Right to object	In certain circumstances, you have the right to object to the otherwise lawful processing of your personal data by the responsible partner.

You may retract your consent at any time by writing to info@6g-xr.eu without affecting the lawfulness of the processing based on your consent before its withdrawal.

Your request to exercise one of the rights listed above will be dealt with within one month.

CONTACTS

If you have any question or request related to the current project, activity, or data treatment process please contact info@6g-xr.eu.



