



STORAGE RESEARCH INFRASTRUCTURE ECO-SYSTEM

INFORMATION SHEET AND PRIVACY POLICY STORIES

for applicants for the StoRIES Summer School

Project Acronym	StoRIES
Call	H2020-LC-GD-2020
Grant Agreement No.	101036910
Project Start Date	01-11-2021
Project End Date	31-10-2025
Duration	48 months
Coordinator	Prof. Stefano Passerini, Karlsruhe Institute of Technology (KIT)

ACKNOWLEDGEMENT



StoRIES is a EU-funded project that has received funding from the European Union's Horizon 2020 Research and Innovation Programme under Grant Agreement N. 101036910.

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Summary

You are invited to participate in the activities of the EU-funded project StoRIES. Before you decide whether you want to participate in the project activities, we would like to ask you to carefully read the following information. It is important to us that you understand what we do within the project and how your participation can contribute to achieving the project's goals.

With the following information, we provide you with an overview of the processing of your personal data that takes place in the context of the above-mentioned StoRIES Summer School, as well as your rights under data protection law.

Please do not complete the StoRIES Summer School Application Form without reading this information sheet and privacy policy and giving your consent by accepting it. If you send us the StoRIES School Application Form without confirming the StoRIES Privacy Policy, we will delete your data accordingly and will not be able to process your application.

Description of the Project

StoRIES focuses on providing Users a world-class RI network to foster innovation for the development of new materials for devices and hybrid energy storage applications. The consortium includes 17 partners and 30 beneficiaries from 17 countries all having a vast background in all the energy storage technologies (electrochemical, chemical, thermal, mechanical, and superconducting magnetic storages) from industry, academia and research organisations. The StoRIES project is structured in 7 Work Packages (WPs) including 4 technical WPs (WP1: Energy Storage Eco-System, WP2: Infrastructure, WP3: Services, WP4: Sustainability) and 3 specific WPs dedicated to Dissemination and Exploitation (WP5), Management and Coordination (WP6) and Ethics Requirements (WP7).

The main objectives of the project are:

- **MO1:** Foster a European ecosystem of industry and research organisations on hybrid energy storage technologies
- **MO2:** Provide European industrial and academic researchers access to world-class materials and energy storage related RIs
- **MO3:** Enlarge and advance the integration of the European ES community through new cross-border and interdisciplinary services
- **MO4:** Enhance innovation by involving industry experts in the setting up and implementing of a pro-active innovation support scheme
- **MO5:** Ensure the long-term sustainability of ES research:
 - **SO5a:** by defining scenarios and strategic roadmaps
 - **SO5b:** by setting up a framework for the scientific and technical training of young researchers
- **MO6:** Establish a European reference organisation to promote and coordinate the international cooperation in ES research from and to Europe.

This StoRIES Summer school contributes to the activities in WP3 to achieve MO3 and MO5.



Personal data

When participating in this questionnaire, we process your personal data. According to Article 4 No. 1 of the EU General Data Protection Regulation (GDPR), personal data is any information relating to an identified or identifiable natural person.

In the context of the questionnaire "XXX", this is the following personal data concerning you:

name, surname, email, nationality, country, work organization, institute, year of PhD studies or year of PhD degree

Controller [Olga Suminska-Ebersoldt, KIT]

Responsible for data processing in the sense of the GDPR as well as other data protection regulations is:

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The Karlsruhe Institute of Technology is a corporation governed by public law. It is represented by its President Prof. Dr.-Ing. Holger Hanselka.

The KIT data protection officer is
Ass. jur. Marina Bitmann

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Purpose of data processing

KIT processes your personal data exclusively for specified, explicit and legitimate purposes. The purpose pursued with the present data processing is the implementation of the application XXX.

Legal basis of data processing



The legal basis for the processing is your consent in accordance with Art. 6, par. 1, clause 1 (a) GDPR. According to Art. 7 par. 3 GDPR you have the right to withdraw your consent at any time with effect for the future. The consent is voluntary. There are no disadvantages if it is denied or withdrawn.

Data processing

Your personal opinion given in the questionnaire XXX will be treated as strictly confidential and will only be published in aggregated form. Business-related personal data collected and processed for the purpose of creating an international long-term network or for dissemination purposes will be shared within the partners and interested stakeholders and might be also sent to countries outside of the European Union.

Data Storage

Your data will be kept for as long as necessary and there are statutory storage requirements. After expiry of the statutory retention periods your data will be deleted unless you have expressly consented to any further use of the data.

Your Rights

With respect to personal data, you have the following rights:

- Right of access (Art. 15 GDPR)
- Right to rectification (Art. 16 GDPR)
- Right of erasure (Art. 17 GDPR)
- Right to restriction of processing (Art. 18 GDPR)
- Right to data portability (Art. 20 GDPR)

In addition, you also have the right to complain about the processing of your personal data by us with a supervisory authority (Art. 77 GDPR).

The Supervisory authority of KIT is:

The State Commissioner for Data Protection and Freedom of Information Baden-Württemberg
(Landesbeauftragter für den Datenschutz und die Informationsfreiheit Baden-Württemberg).