FIREURISK - DEVELOPING A HOLISTIC, RISK-WISE STRATEGY FOR EUROPEAN WILDFIRE MANAGEMENT

Grant Agreement Number: 101003890 **Call identifier:** H2020-LC-CLA-2018-2019-2020	
Topic:	LC-CLA-15-2020 Forest Fires risk reduction: towards an integrated fire management approach in the E.U.
Instrument:	RIA

D8.1 – POPD - Requirement N° 1

Deliverable Identifier:	D8.1
Deliverable Due Date:	30/06/2021
Deliverable Submission Date:	28/06/2021
Deliverable Version:	v.1.0
Lead partner:	HUTTON
Authors:	Pala Ovando Pol, Dulce Lopes, Ramona Velea, Dimitra Papadakis,
Work Package:	WP8 - Ethics requirements
Task:	POPD – Requirement N° 1
Dissemination Level:	☐ PU: Public ☒ CO: Confidential, only for members of the Consortium (including the Commission Services)

Revision History

Version	Date	Edited by	Description
v.0.1	11/05/2021	Paola Ovando Pol (HUTTON)	Document Content outline
v.0.2	26/05/2021	Paola Ovando Pol (HUTTON)	Document revised structure and Draft version
v.0.3	06/06/2021	Ramona Velea (ISIG)	Complete version formatted according to template
v.0.4	15/06/2021	Paola Ovando Pol (HUTTON)	Complete version with Annexes
v.0.5	17/06/2021	Olivia Ferrari (ISIG)	Internal review of the Complete version
v.0.6	18/06/2021	Paola Ovando Pol (HUTTON)	Internal review of the Complete version
v.0.7	22/06/2021	Paola Ovando Pol (HUTTON)	Internal approval review by the QRB
v.1.0	28/06/2021	Paola Ovando Pol (HUTTON)	Final version submitted

Quality Control

Type	Date	Reviewed by	Approved/Comment
Internal	22/06/2021	Olivia Ferrari	Minor changes

Executive Summary

As part of the post-grant Requirements the European Commission (EC) has identified two specific Protection Of Personal Data (POPD) issues. Those concern to the appointment and provision of contact details of Data Protection Officers (DPOs), and the implementation of the data minimization principle. This deliverable responds to both requirements. The deliverable confirms the appointment of DPOs for most of the partner organizations, or, in its absence, for partners that are not required to appoint a DPO under the European Union (EU) General Data Protection Regulation (GDPR), a detailed Data Protection Policy (DPP) for the FirEURisk project, submitted by these partner organizations. This deliverable also explains the implementation of the data minimization principle across the project.

Disclaimer

The content of the publication herein is the sole responsibility of the publishers and it does not necessarily represent the views expressed by the European Commission or its services.

While the information contained in the documents is believed to be accurate, the authors(s) or any other participant in the FirEURisk consortium make no warranty of any kind with regard to this material including, but not limited to the implied warranties of merchantability and fitness for a particular purpose.

Neither the FirEurisk Consortium nor any of its members, their officers, employees or agents shall be responsible or liable in negligence or otherwise howsoever in respect of any inaccuracy or omission herein.

Without derogating from the generality of the foregoing neither the FirEurisk Consortium nor any of its members, their officers, employees or agents shall be liable for any direct or indirect or consequential loss or damage caused by or arising from any information advice or inaccuracy or omission herein.

Copyright message

© FirEURisk Consortium, 2021-2025. This deliverable contains original unpublished work except where clearly indicated otherwise. Acknowledgement of previously published material and of the work of others has been made through appropriate citation, quotation or both. Reproduction is authorised provided the source is acknowledged.

Table of Contents

1 Introduction 8
1.1 Purpose of the document 8
1.2 Structure of the Document 9
2 Appointment of Data Protection Officer and Adoption of Data Protection Policy 10
3 Declaration of Compliance with the Data Protection Legislation 12
4 Data protection and data minimization principles 14
4.1 Data Minimization Principle 15
5 Conclusions 16
6 References 17
7 Annex A: FirEURisk Personal Data Protection Considerations 18
8 Annex B: FirEURisk Data Protection Policy 20
9 Annex B: Declaration of Compliance with Data Protection Legislation 21

List of tables

Table 1: List of Acronyms.....7
Table 2: Appointed Data Protection Officers – FirEURisk Partners..... 10

List of Acronyms

Table 1: List of Acronyms

List of Acronyms	
DMP	Data Management Plan
DPO(s)	Data Protection Officer(s)
DPP	Data Protection Policy
EC	European Commission
EU	European Union
FirEURisk	Developing a Holistic, Risk-Wise Strategy for European Wildfire Management
GDPR	General Data Protection Regulation (Regulation (EU) 2016/679)
ICO	Information Commissioner's Office
POPD	Protection Of Personal Data
SEGLAB	Societal, Ethical, Gender and Legal Board
UK	United Kingdom

1 Introduction

As part of the post-grant Requirements the European Commission (EC) has identified two specific Protection Of Personal data (POPD) issues. Those concern to the appointment and contact details of Data Protection Officers (DPOs), and the implementation of the data minimization principle.

Deliverable D8.1 responds to both requirements.

This deliverable confirms the appointment and submits the contact details of DPOs for most of the partner organizations of the FirEURisk project for both:

- Organizations for which the DPO appointment is mandatory under the European Union (EU) General Data Protection Regulation (GDPR, Arts 37-38-39).
- Organizations that have voluntarily appointed a DPO.

For partners that are not required to appoint a DPO under GDPR or have not voluntarily appointed a DPO, a detailed Data Protection Policy (DPP) for FirEURisk project was submitted.

In addition, 37 FirEURisk consortium partners have signed (or are in the process of signing, i.e. Universty of Alberta) a Declaration of Compliance with the Data Protection Legislation. This deliverable also presents the contents of this Declaration form.

Moreover, deliverable D8.1 also explains the criteria and the procedures in place for the implementation of the data minimization principle across the project.

1.1 Purpose of the document

This document aims to support the implementation of data protection for all partners of the FirEURisk project, so that personal data are handled adequately by all partners.

Data protection is an integral issue for research ethics, as well as a fundamental human right linked to the principle that everyone should be valued and respected. This principle is fundamental for FirEURisk, and the FirEURisk Consortium is committed to conduct a professional management of any ethical issues concerning personal data protection.

FirEURisk will strictly adhere to, if and when applicable, the rules and principles of:

- Regulation (EU) 2016/679, 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) (EU, 2016a).
- Directive (EU) 2016/680 of the European Parliament and of the Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data by competent authorities for the purposes of the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, and on the free movement of such data, and repealing

Council Framework Decision 2008/977/JHA –till the transposition Framework Decision 2008/977/JHA (EU, 2016b).

- Directive 2002/58/EC of the European Parliament and of the Council of 12 July 2002 concerning the processing of personal data and the protection of privacy in the electronic communications sector (Directive on privacy and electronic communications) (EC, 2002).
- Proposal for a Regulation of the European Parliament and of the Council concerning the respect for private life and the protection of personal data in electronic communications and repealing Directive 2002/58/EC (Regulation on Privacy and Electronic Communications) (EC, 2017).
- Any national legislation related to the protection of personal data.

When dealing with both project and personal data, this deliverable D8.1 should be read in conjunction with Section 5.1.3.2 on Ethical and Security considerations for personal data processing, which are described in the FireEURisk Grant Agreement Section B (Project No 101003890, pp. 243-245). An extract of these contents can be found in the Annex A of current document. D8.1 is complementary to FirEURisk project Ethics and Security contents. Together these two documents aim to guide the implementation of data protection for all partners of the FirEURisk project.

FirEURisk will follow strictly eight data protection processing principles, as defined in GDPR Article 5, throughout all activities of the project. Those principles> refer to: (i) Lawfulness (e.g., consent), (ii) Purpose specification and purpose limitation, (iii) Data subject rights (transparency, access, correction, objection, withdrawal), (iv) Responsibility (data controllers, processor), (v) Accountability (demonstration of compliance), (vi) Data security (confidentiality, integrity, availability), (vii) Supervision by data protection authorities, and (viii) Data minimization. The Declaration of Compliance to the Data Protection Regulation reflect the adhesion of all FirEURisk Consortium partners to those principles. The Ethics and Security contents presented in Annex A develop in more detail the ways FirEURisk will integrate the former seven principles, while this deliverable provides further details on the FirEURisk integration of later principle, on data minimization principles.

1.2 Structure of the Document

The document is organised in three additional sections:

- **Section 2** provides information on the appointment of the DPOs and the adoption of DPPs by the FireEURisk project partners.
- **Section 3** describes the Declaration of Compliance with the data protection regulation signed by FirEURisk partner organizations.
- **Section 4** discuss the data minimization principles that will be applied across the FirEURisk project activities.

2 Appointment of Data Protection Officer and Adoption of Data Protection Policy

The European Commission (EC) Ethics requirement No. 1 for the FirEUrisk project indicates that *"the host institution must confirm that it has appointed a Data Protection Officer (DPO) and the contact details of the DPO are made available to all data subjects involved in the research. These requirements also indicate that, for host institutions not required to appoint a DPO under the GDPR a detailed data protection policy for the project must be kept on file*".

The GDPR (Art. 37) states that appointing a DPO is obligatory in the following cases:

- The organization is a public authority/body.
- The core activities of the organisation require regular and systematic monitoring of data subjects on a large scale.
- The core activities of the organization consist of processing on a large scale of special categories of data or personal data relating to criminal convictions and offences.
- It is required by Union or Member State law.

A large number (33 out of 38) of FirEUrisk partner organizations have appointed a DPO, as they are either obliged to appoint a DPO or they have voluntarily appointed a DPO. Appointed DPOs contact details were provided, which will be made available to all data subjects involved in the research (Table 2).

Organizations not required to appoint a DPO or that have not voluntarily appointed a DPO, have been required to sign and submit the FirEUrisk Project Data Protection Policy. Four organizations have submitted a DPP as regards the organization's involvement in the FirEUrisk project activities including personal data processing (see Annex B).

Table 2: Appointed Data Protection Officers – FirEUrisk Partners

N°	Partner	DPO's name and surname	DPO's e-mail address
1	Associação para o Desenvolvimento da Aerodinâmica Industrial (ADAI)	Luis Mario Ribeiro	luis.mario@adai.pt
2	Universidad de Alcalá (UAH)	Mónica Arenas Ramiro	protecciondedatos@uah.es
3	Center for Security Studies (KEMEA)	Vasiliki Zomenou	dpo@kemea-research.gr
4	Association Pegase- Safe Cluster (Safe Cluster)	Jonathan TAVEL	jonathan.tavel@safecluster.com
5	European University Cyprus (EUC)	Alexandros Schizas	a.schizas@euc.ac.cy
6	Scuola di Ingegneria Aerospaziale – Sapienza Università di Roma (SIA)	Riccardo Orsi	riccardo.orsi@uniroma1.it
7	Senckenberg Gesellschaft für Naturforschung (SGN)	Jochem Klein	datenschutz@senckenberg.de

N°	Partner	DPO's name and surname	DPO's e-mail address
8	Technische Universität Dresden(TUD)	Jens Syckor	informationssicherheit@tu-dresden.de
9	RISE Research institutes of Sweden (RISE)	(DPP)	
10	Universidad de Córdoba (UCO)	María del Carmen Balbuena Torezano	dpdatos@uco.es
11	METEOGRID, S.L, (METEOGRID SL)	(DPP)	
12	Institute of Information and Communication Technologies – Bulgarian Academy of Sciences (IICT-BAS)	Natalia Ivanova	nataly@it4sec.org
13	Institutul Național de Cercetare-Dezvoltare în Silvicultură "Marin Drăcea" - RO National Institute for Research and Development in Forestry "Marin Drăcea" – ENG (INCDS)	Draghioti Ionel Cristian	cristian.draghioti@icas.ro
14	Stichting VU	Baren Bon	functionarisgegen venbeschwerming@vu.nl
15	University of Split Faculty of Electrical Engineering, Mechanical Engineering and Naval Architecture (FESB SPLIT)	Merica Milković	Merica.Milkovic@fesb.hr
16	Consiglio Nazionale delle Ricerche (National Research Council)(CNR)	Raffaele Conte	rpd@cnr.it
17	The James Hutton Institute (HUTTON)	outsourced to Thorntons LLP (Named DPO contact: Loretta Maxfield)	DPO@hutton.ac.uk
18	Oy Arbonaut Ltd. (ARB/OY ARBONAUT LTD)	Heli Hiltunen	heli.hiltunen@arbonaut.com
19	Ilmatieteen Laitos (Finnish Meteorological Institute) (FMI)	Jaana Palmunoksa	Jaana.Palmunoksa@fmi.fi
20	National Center for Scientific Research Demokritos (NCSR)	Marina Fontara	m.fontara@gel.demokritos.gr
21	University of Haifa (HU)	Nadav Azoulay	nazoulay@univ.haifa.ac.il
22	Université de Versailles Saint Quentin en Yvelines Lab. Des Sciences du Climat et de l'Environnement (UVSQ)	Pascl Lepretre	dpo@uvsq.fr
23	Universitat de Lleida (UdL)	Óscar Martínez Pelegrí	dpd@udl.cat
24	ISIG – Institute of International Sociology of Gorizia/Istituto di Sociologia Internazionale di Gorizia (ISIG)	Marina Andeva	andeva@isig.it
25	Scienseed SL (SCIENSEED)	Aneta Gumieniak,	aneta.gumieniak@scienseed.com
26	Potsdam-Institut für Klimafolgenforschung e.V. (PIK)	Thomas Nocke	nocke@pik-potsdam.de

N°	Partner	DPO's name and surname	DPO's e-mail address
27	Aristotelio Panepistimio Thessalonikis (AUTH)	Kornilia Skarpeta	data.protection@auth.gr
28	Satways- Proionta kai Ypiresies Tilematikis Diktyakon kai Tilepikinoniakon Efarmogon Etairia Periorismenis Efthinis EPE (SATWAYS)	Katerina Kadena	k.kadena@satways.net
29	GMV Aerospace and Defence S.A.U. (GMV)	(DPP)	
30	Instituto Português do Mar e Atmosfera (Portuguese Institute for Sea and Atmosphere) (IPMA)	Inês Moura Martins	ines.martins@ipma.pt
31	Institut de Recherche pour le Développement (French National Research Institute for Sustainable Development) (IRD)	Elise Bourgon	Dpd@ird.fr
32	University of Aveiro (UAVR)	Fernando Ferreira Batista	epd@ua.pt
33	King's College London (KCL)	Albert Chan	albert.chan@kcl.ac.uk
34	Swansea University (SU), UK (Wales)	Bev Buckley	B.Y.Buckley@Swansea.ac.uk
35	Agencia Estatal Consejo Superior de Investigaciones Científicas, M.P. (CSIC)	José López Calvo	jose.lopez.calvo@csic.es
36	Regional Eastern Europe Fire Monitoring Center (REEFMC)	Maksym Zibtsev	maksym.zibtsev@gmail.com
37	Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)	(DPP)	
38	University of Alberta (UALBERTA)	(Pending)	

37 out of 38 partner organizations have either appointed a DPO or submitted a detailed DPP (see Annex B). One partner, the University of Alberta (Australia) is processing these requirements and it is expected to provide a DPO or a DPP at a later stage in the coming months.

3 Declaration of Compliance with the Data Protection Legislation

In addition, the FirEUrisk's Societal, Ethical, Gender and Legal Board (SEGLAB) and the leader of Task 7.3 on Research Ethics, Legal and Societal Management have prepared a document to be signed and submitted by all partners (a '**Declaration of Compliance with the Data Protection Legislation'**) for the purpose of complying with the Data Protection Principles as part of Horizon 2020 research and innovation programme under FirEUrisk project.

This Declaration of Compliance asks the partner organizations to confirm that they adhere to the applicable personal data protection legislation (see Section 1.1 of this document), to the extent they are going to process personal data in the context of FirEURisk research activities. The Declaration of Compliance, signed by FirEURisk Consortium partners (see Annex C), contains the following principles and the general indications on how FirEURisk partners will integrated them into the project research activities and management:

- **Lawfulness fairness and transparency**: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal basis for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- **Purpose limitation**: The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- **Data minimisation**: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- **Data Accuracy**: The data will be accurate and, where necessary, kept up to date.
- **Storage limitation**: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with the GDPR Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to safeguard the rights and freedoms of the data subject. Such measures include pseudonymisation (i.e., considering encryption of identification codes, in a way that the personal data can no longer be linked or attributed to a single data subject (user) without the use of additional data), and anonymisation techniques (unless the data subject has explicitly consented otherwise.

The partner organizations also declare their compliance to Integrity and Confidentiality principles, involving that personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction, or damage, using appropriate technical or organisational measures.

These measures include:

- Secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice.
- Provide appropriate supervision and training to the staff who handle personal information.

Finally, the organisation also declare that they will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

A specific form was used by United Kingdom (UK)-based partners that included a statement to clarify the status of the UK in terms of data protection following its departure from the EU. This explains that since 1st January 2021, the principal data protection legislation in the UK is the UK version of GDPR ('UK GDPR') coupled with the Data Protection Act (DPA) 2018 and confirms that the UK GDPR is almost identical to the EU-wide GDPR that applied from 25 May 2018 to 31 December 2020, with minor technical changes to allow its provisions to work within a UK-only context (see Annex C).

In addition, in February 2021, the EC launched the process towards the adoption of two adequacy decision for transfers of personal data to the UK, one under the General Data Protection Regulation (GDPR) and Law Enforcement Directive (LED) (EU, 2016a,b). On 19 February 2021 the European Commission published its draft decisions on the UK's adequacy under the EU' GDPR and LED (EC, 2021). In both cases, the European Commission has found the UK to be adequate. The draft decisions will now be considered by the European Data Protection Board (EDPB) and a committee of the 27 EU Member Governments, and if the committee approves the draft decisions, then the EC can formally adopt them as legal adequacy decisions (ICO, 2021).

4 Data protection and data minimization principles

Processing of personal data is foreseen under the activities of FirEURisk. The overall risk to participants in the FirEURisk project is considered to be low as the data to be collected is not sensitive. Personal data collection primarily involves basic personal data (contact information) of the members of the Consortium and research participants to the extent necessary for communication, management, scientific research and dissemination purposes of the project. This also includes the collection, through questionnaires and interviews, of stakeholder and expert opinions, attitudes, and perceptions concerning fire risks, wildfire risk awareness and preparedness, and on the appeal of different land management, fire prevention strategies or policy options.

All personal data collected will be obtained freely and under fully informed consent from the persons concerned ('research participants'). Whenever informed consent is required for data processing, it will be given explicitly, rather than assumed. Consent form(s) will explain what data will be collected and for what purposes. The necessary notifications/authorisations for collecting and processing the data (including specific authorisations, if applicable) will also be sought.

- Moreover, in order to ensure the compliance with data protection principles and procedures, the following steps are envisaged within the first 6 M of the Project, the Development of brief guidelines for partners (i.e., how to use Consent forms within research activities, etc.). These guidelines will be made available in Deliverable D7.1 on Initial Ethics, Legal and Societal management Report.

- Organization of informative workshops (the first one a webinar that took place on June 22nd, 2021) in which Ethics and Security guidelines and overall requirements where shared with FirEURisk participants.

As indicated before, FirEURisk will strictly follow main GDPR data protection principles (i.e., lawfulness, purpose specification, purpose limitation, data subject rights, responsibility, accountability, data minimization, data security and supervision). Accordingly, FirEURisk has defined a set of measures and templates to raise partners awareness on ethical and personal data protection issues, and help them to comply with the ethical and data protection requirements (see Annex A for details). Responding to the EC post-grant Ethics requirement, as follows this deliverable provides more detail in the implementation of the Data Minimization principle.

4.1 Data Minimization Principle

The data minimization principle (GDPR, Art. 5(1.c)) implies that personal data shall be adequate [sufficient to properly fulfil the stated purpose], relevant [has a rational link to that purpose] and limited to what is necessary in relation to the purposes for which they are processed [data are not held more than needed for the purpose].

FirEURisk partners are committed to comply with the Art. 5(1) of GDPR, so to ensure that data used is necessary to achieve (only) the objectives of the specific task under focus.

For the FirEURisk project this means that the data controller should limit the collection and process of personal data to what is necessary to accomplish the purposes of the research. Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research, and dissemination purposes of the project. data controllers should also retain the data only for as long as is necessary to fulfil that purpose. In other words, this means that data controllers should collect only if and insofar the personal data is really necessary for the research, and should keep it only for as long as they need it.

In order to ensure data minimisations, FirEURisk Consortium partners will thus pursue to: i) limit the data collection, procession as well as storage, only to the extent required by the overall research activities objectives; ii) aim to ensure that no personal data will be in storage at the end of the project.

Moreover, the following data minimisation strategies are foreseen:

- **Prior to data collection** – data minimisation at design stage will be ensured as all partners will be encouraged to perform a self-assessment exercise during the elaboration process of data collection tools (e.g., surveys, interview scripts, etc.). The SEGLAB will provide partners with a checklist and will be available for consultation upon request. The checklist/relevant questions for integrating data minimization considerations in the design process will be shared in Deliverable D7.1 on Initial Ethics, Legal and Societal management Report.
- **After data collection** – research teams will be requested to perform dedicated reviews/checks of collected data, and decide if all collected data is relevant for the project activities, thus deciding upon which data may be cancelled or stored. Specific attention will be given to research teams that engage directly research participants, such as focus groups, interviews, demonstrations – as in such cases it may

be that more data is recorded than initially expected (e.g., in-depth interviews, demonstration sites, etc.).

5 Conclusions

This deliverable responds to the POPD requirement No. 1 defined by the EC for the FirEUrisk project. The purpose of this document is threefold. First, it confirms the appointment of DPOs for most of the partner organizations, or in its absence, for partners that are not required to appoint a DPO under the GDPR, a detailed Data Protection Policy, submitted by these partner organizations. Second, this deliverable describes the Declaration of Compliance with the data protection regulation signed by FirEUrisk partner organizations. Finally, this deliverable explains the implementation of the data minimization principle across the project. This deliverable complements the integration of GDPR data protection principles within FirEUrisk research activities, and should be read in conjunction with Section 5.1.3.2 on Ethical and Security considerations as developed in the Project No 101003890 Grant Agreement (see Annex A).

6 References

EC (European Commission), 2021. Draft decision on the adequate protection of personal data by the United Kingdom - General Data Protection Regulation. Available online at: https://ec.europa.eu/info/law/law-topic/data-protection/international-dimension-data-protection/brexit_en [last accessed 18/06/2021].

EC (European Commission), 2017. Proposal for a Regulation of the European Parliament and of the Council concerning the respect for private life and the protection of personal data in electronic communications and repealing Directive 2002/58/EC (Regulation on Privacy and Electronic Communications).EC (European Commission), 2002. Directive 2002/58/EC of the European Parliament and of the Council of 12 July 2002 concerning the processing of personal data and the protection of privacy in the electronic communications sector (Directive on privacy and electronic communications).EU (European Union), 2016a. Regulation (EU) 2016/679, 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.

EU (European Union), 2016b. Directive (EU) 2016/680 of the European Parliament and of the Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data by competent authorities for the purposes of the prevention, investigation, detection or prosecution of criminal offences or the execution of criminal penalties, and on the free movement of such data, and repealing Council Framework Decision 2008/977/JHA –till the transposition Framework Decision 2008/977/JHA.ICO (UK Information Commissioner's Office) (n.d) , *Data protection now the transition period has ended*. ICO website. Available at: https://ico.org.uk/for-organisations/dp-at-the-end-of-the-transition-period/data-protection-now-the-transition-period-has-ended/ [last accessed 18/06/2021].

7 Annex A: FirEURisk Personal Data Protection Considerations

This Annex presents an extract of the Project 101003890 [FirEURisk] – Part B – Section 5 on Ethics and Security considerations on personal data Protections, pp. 243-245:

5.1.3.2 Personal Data

Processing of personal data is foreseen under the activities of FirEURisk.

Basic personal data (contact information) of the members of the Consortium necessary for management and coordination purposes (WP7) may be collected, as well as researchers' data during the ordinary or extraordinary Consortium meetings and events via questionnaires, photos and audio/video recordings.

In addition, personal data may be collected for dissemination and communication purposes (WP6) such as data via in depth interviews, focus groups, and questionnaires which will be undertaken to gain a better understanding about local perception of fire risk and increase people's awareness and preparedness, under the explicit consent of the data subject.

Although the scope of the demonstrations is not the identification of the data subjects, it cannot be excluded that personal data of human participants may be incidentally collected during the pilots and demonstrations of WP5.

In that case, the principles of personal data protection will be strictly followed throughout all activities of FirEURisk (GDPR Articles 5ff.):

- Lawfulness (e.g., consent),
- Purpose specification and purpose limitation,
- Data minimisation,
- Data subject rights (transparency, access, correction, objection, withdrawal),
- Responsibility (data controllers, processor),
- Accountability (demonstration of compliance),
- Data security (confidentiality, integrity, availability),
- Supervision by data protection authorities

All efforts will be made to collect data anonymously. Otherwise, the users involved in the evaluation tests/pilots/trials will be informed prior to their participation, that their data will be anonymised, protected, and encrypted with all identifying features removed from the data file and that will only be used for the evaluation of the system and within the Consortium without any kind of dissemination for commercial activities, unless they have explicitly consented to the latter.

Informed consent procedures regarding the processing of personal data consisting of an Information Sheet and an Informed Consent Form will be established and strictly followed during the FirEURisk research activities (see Templates in GA, Section B, pp. 248-252).

The collection of personal data within the FirEURisk questionnaires/interviews: FirEURisk foresees the organisation of multiple stakeholder and public focus groups, as a means to receive valuable feedback within the project's lifecycle and raise awareness and preparedness. Should the collection of data via questionnaires or surveys be required within the FirEURisk workshops, it will be kept anonymous. In case, any personal data are needed they will not involve sensitive data. In this context, participants will be presented with a consent form, available both in English and the local languages of the locations where each FirEURisk workshop will be held, if need be. The data will be appropriately anonymised prior to any processing. Participants will be fully informed about information handling during all the stages of the data lifecycle, including:

- where and how this information it will be stored,
- who will have access rights to it,
- how long it will be stored,
- how it will be anonymised /pseudonymised/encrypted and processed, and
- how it will be disposed of, once the project concludes.

It is important to note that consent means informed and freely given decision to join the research activity.

The collection of personal, non-sensitive (not belonging to special categories of personal data) data within the FirEURisk demonstrations and pilots: FirEURisk will organise pilots as a means to validate and evaluate the project's development and results. Prior to the execution of the FirEURisk tests, a full description of the related activities will be available to the volunteers who will participate to the pilots. This action is necessary to ensure that the participants have a full understanding of the extent of the study before they engage in any relevant activities. The description will include information on the background and expected outcomes of the pilots, the description of facilities, processes, safety and security measures etc. Furthermore, consent forms will be readily available. Volunteers will be able to withdraw from the FirEURisk tests at any given time. In case personal data are collected, information sheets and an informed consent form will be provided to them, as described above.

Written and Audio/Visual documentation of the FirEURisk Workshops and/or Interviews and /or Pilots: As previously stated, the participants of the project's interviews and workshops will be debriefed and fully notified of any data collection activities, including audio/visual documentation. Consent forms will be made available to the participants. Volunteers will be able to withdraw from these activities at any given time.

8 Annex B: FirEURisk Data Protection Policy

N°	Partner
9	RISE Research institutes of Sweden (RISE)
11	METEOGRID, S.L, (METEOGRID SL)
29	GMV Aerospace and Defence S.A.U. (GMV)
37	Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)

9 Annex B: Declaration of Compliance with Data Protection Legislation

N°	Partner
1	Associação para o Desenvolvimento da Aerodinâmica Industrial (ADAI)
2	Universidad de Alcalá (UAH)
3	Center for Security Studies (KEMEA)
4	Association Pegase- Safe Cluster (Safe Cluster)
5	European University Cyprus (EUC)
6	Scuola di Ingegneria Aerospaziale – Sapienza Università di Roma (SIA)
7	Senckenberg Gesellschaft für Naturforschung (SGN)
8	Technische Universität Dresden (TUD)
9	RISE Research institutes of Sweden (RISE)
10	Universidad de Córdoba (UCO)
11	METEOGRID, S.L, (METEOGRID SL)
12	Institute of Information & Communication Technologies – Bulgarian Academy Sciences (IICT-BAS)
13	Institutul Național de Cercetare-Dezvoltare în Silvicultură “Marin Drăcea” - (INCDS)
14	Stichting VU
15	U Split Fac. of Electrical Engineering, Mechanical Engineering and Naval Architecture (FESB SPLIT)
16	Consiglio Nazionale delle Ricerche (National Research Council) (CNR)
17	The James Hutton Institute (HUTTON)
18	Oy Arbonaut Ltd. (ARB/OY ARBONAUT LTD)
19	Ilmatieteen Laitos (Finnish Meteorological Institute) (FMI)
20	National Center for Scientific Research Demokritos (NCSR)
21	University of Haifa (HU)
22	Université de Versailles St. Quentin en Yvelines Lab. Des Sciences du Climat et de l’Envir. (UVSQ)
23	Universitat de Lleida (UdL)
24	ISIG – Institute of International Sociology of Gorizia/Istituto di Sociologia Internazionale di Gorizia (ISIG)
25	Scienseed SL (SCIENSEED)
26	Potsdam-Institut für Klimafolgenforschung e.V. (PIK)
27	Aristotelio Panepistimio Thessalonikis (AUTH)
28	Satways- Proionta kai Ypiresies Tilematikis Diktyakon kai Tilepikinoniakon .. (SATWAYS)
29	GMV Aerospace and Defence S.A.U. (GMV)
30	Instituto Português do Mar e Atmosfera (Portuguese Institute for Sea and Atmosphere) (IPMA)
31	Institut de Recherche pour le Développement (IRD)
32	University of Aveiro (UAVR)
33	King’s College London (KCL)
34	Swansea University (SU), UK (Wales)
35	Agencia Estatal Consejo Superior de Investigaciones Científicas, M.P. (CSIC)
36	Regional Eastern Europe Fire Monitoring Center (REEFMC)
37	Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)
38	University of Alberta (UALBERTA) (Pending)

DATA PROTECTION POLICY

[RISE] has not designated a Data Protection Officer and **is not required to do so** neither according to article 37 par.1 GDPR as:
(a) the processing IS NOT carried out by a public authority or body;
(b) the core activities of the controller or the processor DO NOT consist of processing operations which, by virtue of their nature, their scope and/or their purposes, require regular and systematic monitoring of data subjects on a large scale;
(c) the core activities of the controller or the processor DO NOT consist of processing on a large scale of special categories of data pursuant to Article 9 and personal data relating to criminal convictions and offences referred to in Article 10

nor according to the national data protection legislation.

Therefore, RISE has prepared a detailed **data protection policy for FirEUrisk Project** as requested in the context of the D8.1 POPD - Requirement No. 1.

(1) TYPES OF PERSONAL DATA:

RISE will process during the lifetime of the Project different types of personal data such as names and e-mail addresses.

The personal data **do not belong** to special categories as stipulated in Article 9 GDPR (personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, or trade union membership, and the processing of genetic data, biometric data for the purpose of uniquely identifying a natural person, data concerning health or data concerning a natural person's sex life or sexual orientation).

(2)PURPOSES OF PROCESSING:

RISE will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890. The processing is necessary for scientific research purposes in accordance with Article 89(1) based on Union or Member State law which shall be proportionate to the aim pursued, respect the essence of the right to data protection and provide for suitable and specific measures to safeguard the fundamental rights and the interests of the data subjects.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Particularly, RISE will process personal data:

- of the personnel of the Consortium Parties (researchers) for the purposes of communication, interaction, information sharing and management of the Project.

- of the research participants during the pilots (WP5, Task 5.2) and for the end-user advisory board (WP6 Task 6.1).

(3)LEGAL BASIS FOR PROCESSING:

The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the pilots and questionnaires. .

(4)RECIPIENTS – TRANSFER TO NON-EU COUNTRIES:

The information will be available amongst the Parties of the Consortium, including: The James Hutton Institute (HUTTON) -UK, University of Haifa (HU)-Israel, Swansea University (SU)-UK (Wales), King's College London (KCL)-UK, Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)-Australia, The Governors of the University of Alberta (UALBERTA)-Canada.

(5)STORAGE PERIOD:

The personal data will be collected and processed during the lifetime of the FirEUrisk Project and for a 5-year period after its completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

(6)SAFEGUARDS:

RISE ensures that both physical and technical measures will be taken for the protection of the personal data which are going to be collected during the lifetime of FirEUrisk. The safeguards are: the participation of the internal ethics Managers and of the SEGLAB that work for the Project, internal policies and confidentiality agreements

(7)RIGHTS OF THE DATA SUBJECTS:

Data subjects have the right to:

- Request information about whether RISE holds personal information about them, and, if so, what that information is and why we are holding it.
- Request access to their personal information. This enables the data subjects to receive a copy of the personal information we hold about them and to check that we are lawfully processing it.
- Request rectification of the personal information that we hold about them. This enables the data subjects to have any incomplete or inaccurate information we hold about them corrected.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

- Request erasure of their personal information. This enables the data subjects to ask us to delete or remove personal information where there is no good reason for us continuing to process it.
- Request the restriction of processing of their personal information. This enables the data subjects to ask us to suspend the processing of personal information about them.
- Request transfer of their personal information in an electronic and structured form to them or to another party (right to "data portability"). This enables the data subjects to take their data from us in an electronically useable format and to be able to transfer their data to another party in an electronically useable format.
- Object to the processing of personal data concerning them, on grounds relating to his or her particular situation.
- Lodge a complaint with a supervisory authority.
- In cases of consent, withdraw their consent at any time. Once RISE has received notification that the data subject has withdrawn their consent, the organisation will no longer process the personal information for the purpose/purposes the data subject has originally agreed to. The withdrawal has future effect.

(8) LEGISLATION:

Applicable legislation is the General Data Protection Regulation (Regulation (EU) 2016/679 of the European Parliament and of the Council 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) and the Laws supplementary Swedish legislation – lag (2018:218) med kompletterande bestämmelser till EU:s dataskyddsförordning and förordning (2018:219) med kompletterande bestämmelser till EU:s dataskydds-förordning and changes and additions hereto ("Data Protection Legislation"). which has incorporated the GDPR in the national legal framework.

(9)CONTACT:

RISE, located in Brinellgatan 4, 515 70 BORÅS, Sweden, +46 10 516 50 00.

Borås, 2021-06-04

Johan Sjöström, researcher

Johan Sjöström
2021.06.04
15:21:23 +02'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.



Developing a holistic, risk-wise strategy for European wildfire management

DATA PROTECTION POLICY

METEOGRID S.L. has not designated a Data Protection Officer and **is not required to do so** neither according to article 37 par.1 GDPR as:
(a) the processing IS NOT carried out by a public authority or body;
(b) the core activities of the controller or the processor DO NOT consist of processing operations which, by virtue of their nature, their scope and/or their purposes, require regular and systematic monitoring of data subjects on a large scale;
(c) the core activities of the controller or the processor DO NOT consist of processing on a large scale of special categories of data pursuant to Article 9 and personal data relating to criminal convictions and offences referred to in Article 10

nor according to the national data protection legislation.

Therefore, METEOGRID S.L. has prepared a detailed **data protection policy for FirEUrisk Project** as requested in the context of the D8.1 POPD - Requirement No. 1.

(1) TYPES OF PERSONAL DATA:

METEOGRID S.L. will process during the lifetime of the Project different types of personal data such as name, e-mail address, telephone number, image, voice.

The personal data **do not belong** to special categories as stipulated in Article 9 GDPR (personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, or trade union membership, and the processing of genetic data, biometric data for the purpose of uniquely identifying a natural person, data concerning health or data concerning a natural person's sex life or sexual orientation).

(2)PURPOSES OF PROCESSING:

METEOGRID S.L. will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890. The processing is necessary for scientific research purposes in accordance with Article 89(1) based on Union or Member State law which shall be proportionate to the aim pursued, respect the essence of the right to data protection and provide for suitable and specific measures to safeguard the fundamental rights and the interests of the data subjects.

Particularly, METEOGRID S.L. will process personal data:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

- of the personnel of the Consortium Parties (researchers) for the purposes of communication, interaction, information sharing and management of the Project.

(3)LEGAL BASIS FOR PROCESSING:

The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.

(4)RECIPIENTS – TRANSFER TO NON-EU COUNTRIES:

The information will be available amongst the Parties of the Consortium, including: The James Hutton Institute (HUTTON) -UK, University of Haifa (HU)-Israel, Swansea University (SU)-UK (Wales), King's College London (KCL)-UK, Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)-Australia, The Governors of the University of Alberta (UALBERTA)-Canada.

(5)STORAGE PERIOD:

The personal data will be collected and processed during the lifetime of the FirEURisk Project and for a 5-year period after its completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

(6)SAFEGUARDS:

METEOGRID S.L. ensures that both physical and technical measures will be taken for the protection of the personal data which are going to be collected during the lifetime of FirEURisk. The safeguards are: the participation of the internal ethics Managers and of the SEGLAB that work for the Project, internal policies, confidentiality agreements, secured storage where only authorized access is allowed, controlled password-protected access to personal computers and to databases containing personal data and privacy by design techniques.

(7)RIGHTS OF THE DATA SUBJECTS:

Data subjects have the right to:

- Request information about whether METEOGRID S.L. holds personal information about them, and, if so, what that information is and why we are holding it.
- Request access to their personal information. This enables the data subjects to receive a copy of the personal information we hold about them and to check that we are lawfully processing it.
- Request rectification of the personal information that we hold about them. This enables the data subjects to have any incomplete or inaccurate information we hold about them corrected.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

- Request erasure of their personal information. This enables the data subjects to ask us to delete or remove personal information where there is no good reason for us continuing to process it.
- Request the restriction of processing of their personal information. This enables the data subjects to ask us to suspend the processing of personal information about them.
- Request transfer of their personal information in an electronic and structured form to them or to another party (right to "data portability"). This enables the data subjects to take their data from us in an electronically useable format and to be able to transfer their data to another party in an electronically useable format.
- Object to the processing of personal data concerning them, on grounds relating to his or her particular situation.
- Lodge a complaint with a supervisory authority.
- In cases of consent, withdraw their consent at any time. Once METEOGRID S.L. has received notification that the data subject has withdrawn their consent, the organisation will no longer process the personal information for the purpose/purposes the data subject has originally agreed to. The withdrawal has future effect.

(8) LEGISLATION:

Applicable legislation is the General Data Protection Regulation (Regulation (EU) 2016/679 of the European Parliament and of the Council 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) and the Organic Law 3/2018 of December 5, 2018, on Personal Data Protection and guarantee of digital rights.

The Organic Law 3/2018 of December 5, 2018, on Personal Data Protection and guarantee of digital rights which has incorporated the GDPR in the national legal framework.

(9)CONTACT:

METEOGRID S.L. located in Spain, Madrid (28040), calle Almansa 88, 7º C, +34 91 5210111, jrb@meteogrid.com

En Madrid, a 27 de mayo de 2021

Jaime Ribalaygua Batalla

Representative de METEOGRID S.L.

[stamp, signature]

meteogrid
C/ Almansa, 88 · 28040 MADRID
Tel. 91 450 33 93 - www.meteogrid.com
CIF. B-88491915

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.



Version History

Version	Edited by	Description
Version 0.1	Dimitra Papadaki (KEMEA) Georgia Melenikou (KEMEA)	Draft (template)
Version 0.2	Dimitra Papadaki (KEMEA)	Draft (template)
GMV draft	Almudena Sánchez (GMV)	GMV tailoring

DATA PROTECTION POLICY

GMV AEROSPACE AND DEFENCE SAU has not designated a Data Protection Officer and **is not required to do so** neither according to article 37 par.1 GDPR as:
(a) the processing IS NOT carried out by a public authority or body;
(b) the core activities of the controller or the processor DO NOT consist of processing operations which, by virtue of their nature, their scope and/or their purposes, require regular and systematic monitoring of data subjects on a large scale;
(c) the core activities of the controller or the processor DO NOT consist of processing on a large scale of special categories of data pursuant to Article 9 and personal data relating to criminal convictions and offences referred to in Article 10

nor according to the national data protection legislation.

Therefore, GMV AEROSPACE AND DEFENCE SA has prepared a detailed **data protection policy for FirEUrisk Project** aligned with GMV Group Global Privacy Policy as requested in the context of the D8.1 POPD - Requirement No. 1.

(1) TYPES OF PERSONAL DATA:

GMV AEROSPACE AND DEFENCE SA may process during the lifetime of the Project different types of personal data such as name, e-mail address, telephone number, image or voice.

The personal data **do not belong** to special categories as stipulated in Article 9 GDPR (personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, or trade union membership, and the processing of genetic data, biometric data for the purpose of uniquely identifying a natural person, data concerning health or data concerning a natural person's sex life or sexual orientation).

(2)PURPOSES OF PROCESSING:

GMV AEROSPACE AND DEFENCE SA will process personal data only when needed for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890. The processing is necessary for scientific research purposes in accordance with Article

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

89(1) based on Union or Member State law which shall be proportionate to the aim pursued, respect the essence of the right to data protection and provide for suitable and specific measures to safeguard the fundamental rights and the interests of the data subjects.

Particularly, GMV AEROSPACE AND DEFENCE SA will process personal data:

- of the personnel of the Consortium Parties (researchers) for the purposes of communication, interaction, information sharing and management of the Project.

- of the research participants during the workshops/questionnaires/pilots/other research activities including communication and dissemination ones such as webinars that will be carried out in the context of or related to WP5 Pilot Sites and Demonstration Areas for FirEUrisk research purposes.

(3)LEGAL BASIS FOR PROCESSING:

The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of personal data of the personnel of Consortium Parties, and the informed consent of the voluntary participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities including communication and dissemination ones such as webinars.

(4)RECIPIENTS – TRANSFER TO NON-EU COUNTRIES:

The information will be available amongst the Parties of the Consortium under a need to know basis only, including: The James Hutton Institute (HUTTON) -UK, University of Haifa (HU)-Israel, Swansea University (SU)-UK (Wales), King's College London (KCL)-UK, Bushfire and Natural Hazards Cooperative Research Centre Ltd. (BNHCRC)-Australia, The Governors of the University of Alberta (UALBERTA)-Canada, the Regional Eastern Europe Fire Monitoring Center (REEFMC)-Ukraine and the Chornobyl Radiation and Ecological Biosphere Reserve – Ukraine.

Should it be necessary to transfer data to a third country outside the European Union, GMV AEROSPACE AND DEFENCE SAU will only export personal data of which it is the data controller to countries declared to have an appropriate safeguards or under the basis of an adequacy decision of the European Commission.

(5)STORAGE PERIOD:

The personal data will be collected, stored and processed during the lifetime of the FirEUrisk Project and for a 5-year period after its completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

(6)SAFEGUARDS:

GMV AEROSPACE AND DEFENCE SA ensures that both physical and technical measures will be taken for the protection of the personal data which are going to be collected during the lifetime of FirEUrisk. The safeguards are: the participation of the project ethics managers and of the project

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Societal, Ethical, Gender and Legal Advisory Board (SEGLAB), GMV policies, confidentiality agreements, informed consents at data collection time, secured storage in EU territory where only authorized access is allowed, and controlled password-protected access to digital devices containing the stored personal data, .

(7)RIGHTS OF THE DATA SUBJECTS:

Data subjects have the right to:

- Request information about whether GMV AEROSPACE AND DEFENCE SA holds personal information about them, and, if so, what that information is and why we are holding it.
- Request access to their personal information. This enables the data subjects to receive a copy of the personal information we hold about them and to check that we are lawfully processing it.
- Request rectification of the personal information that we hold about them. This enables the data subjects to have any incomplete or inaccurate information we hold about them corrected.
- Request erasure of their personal information. This enables the data subjects to ask us to delete or remove personal information where there is no good reason for us continuing to process it.
- Request the restriction of processing of their personal information. This enables the data subjects to ask us to suspend the processing of personal information about them.
- Request transfer of their personal information in an electronic and structured form to them or to another party (right to "data portability"). This enables the data subjects to take their data from us in an electronically useable format and to be able to transfer their data to another party in an electronically useable format.
- Object to the processing of personal data concerning them, on grounds relating to his or her particular situation.
- Lodge a complaint with a supervisory authority.
- In cases of consent, withdraw their consent at any time. Once GMV AEROSPACE AND DEFENCE SA has received notification that the data subject has withdrawn their consent, the organisation will no longer process the personal information for the purpose/purposes the data subject has originally agreed to. The withdrawal has future effect.

(8) LEGISLATION:

Applicable legislation is the General Data Protection Regulation (Regulation (EU) 2016/679 of the European Parliament and of the Council 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) and the Spanish Law LOPDGDD 3/2018 which has incorporated the GDPR in the national legal framework.

(9)CONTACT:

GMV AEROSPACE AND DEFENCE SA, located in Isaac Newton (PTM) 11, 28760 Tres Cantos, Madrid, Spain, (+34 91 8072100, privacy@gmv.com).

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Madrid, May 27 th 2021

Ignacio Ramos, GDPR Compliance on behalf of the GMV's Privacy Committee



Firmado digitalmente
por 06542575H IGNACIO
RAMOS (R: A79197356)
Fecha: 2021.05.27
19:03:09 +02'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.



Developing a holistic, risk-wise strategy for European wildfire management

DATA PROTECTION POLICY

Bushfire and Natural Hazards CRC Ltd (BNHCRC) has not designated a Data Protection Officer and **is not required to do so** neither according to article 37 par.1 GDPR as:
(a) the processing IS NOT carried out by a public authority or body;
(b) the core activities of the controller or the processor DO NOT consist of processing operations which, by virtue of their nature, their scope and/or their purposes, require regular and systematic monitoring of data subjects on a large scale;
(c) the core activities of the controller or the processor DO NOT consist of processing on a large scale of special categories of data pursuant to Article 9 and personal data relating to criminal convictions and offences referred to in Article 10

nor according to the national data protection legislation.

Therefore, BNHCRC has prepared a detailed **data protection policy for FirEUrisk Project** as requested in the context of the D8.1 POPD - Requirement No. 1.

(1) TYPES OF PERSONAL DATA:

BNHCRC will process during the lifetime of the Project different types of personal data such as name, e-mail address, telephone number.

The personal data **do not belong** to special categories as stipulated in Article 9 GDPR (personal data revealing racial or ethnic origin, political opinions, religious or philosophical beliefs, or trade union membership, and the processing of genetic data, biometric data for the purpose of uniquely identifying a natural person, data concerning health or data concerning a natural person's sex life or sexual orientation).

(2)PURPOSES OF PROCESSING:

BNHCRC will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890. The processing is necessary for scientific research purposes in accordance with Article 89(1) based on Union or Member State law which shall be proportionate to the aim pursued, respect the essence of the right to data protection and provide for suitable and specific measures to safeguard the fundamental rights and the interests of the data subjects.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Particularly, BNHCRC will process personal data:

- of the personnel of the Consortium Parties (researchers) for the purposes of communication, interaction, information sharing and management of the Project.

(3)LEGAL BASIS FOR PROCESSING:

The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties

(4)RECIPIENTS – TRANSFER TO NON-EU COUNTRIES:

The information will be available amongst the Parties of the Consortium, including: The James Hutton Institute (HUTTON) -UK, University of Haifa (HU)-Israel, Swansea University (SU)-UK (Wales), King's College London (KCL)-UK, The Governors of the University of Alberta (UALBERTA)-Canada.

(5)STORAGE PERIOD:

The personal data will be collected and processed during the lifetime of the FirEURisk Project and for a 5-year period after its completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

(6)SAFEGUARDS:

BNHCRC ensures that both physical and technical measures will be taken for the protection of the personal data which are going to be collected during the lifetime of FirEURisk. The safeguards are: the participation of the internal ethics Managers and of the SEGLAB that work for the Project, internal policies, confidentiality agreements, secured storage where only authorized access is allowed, controlled password-protected access to personal computers and to databases containing personal data.

(7)RIGHTS OF THE DATA SUBJECTS:

Data subjects have the right to:

- Request information about whether BNHCRC holds personal information about them, and, if so, what that information is and why we are holding it.
- Request access to their personal information. This enables the data subjects to receive a copy of the personal information we hold about them and to check that we are lawfully processing it.
- Request rectification of the personal information that we hold about them. This enables the data subjects to have any incomplete or inaccurate information we hold about them corrected.
- Request erasure of their personal information. This enables the data subjects to ask us to delete or remove personal information where there is no good reason for us continuing to process it.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

- Request the restriction of processing of their personal information. This enables the data subjects to ask us to suspend the processing of personal information about them.
- Request transfer of their personal information in an electronic and structured form to them or to another party (right to "data portability"). This enables the data subjects to take their data from us in an electronically useable format and to be able to transfer their data to another party in an electronically useable format.
- Object to the processing of personal data concerning them, on grounds relating to his or her particular situation.
- Lodge a complaint with a supervisory authority.
- In cases of consent, withdraw their consent at any time. Once BNHCRC has received notification that the data subject has withdrawn their consent, the organisation will no longer process the personal information for the purpose/purposes the data subject has originally agreed to. The withdrawal has future effect.

(8) LEGISLATION:

Applicable legislation is the General Data Protection Regulation (Regulation (EU) 2016/679 of the European Parliament and of the Council 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) and the Australia's Privacy Act 1988.

(9)CONTACT:

BNHCRC, located in 340 Albert Street, East Melbourne, Victoria, 3002, Australia +61 3 9412 9600, Richard.Thornton@bnhcrc.com.au

Melbourne, Australia 15 June 2021

Dr Richard Thornton, Chief Executive Officer



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Luís Mário da Silva Ribeiro
Position:	Researcher
Contact details:	luis.mario@adai.pt +351 239708580 Rua Pedro Hispano, nº12 3030-289 Coimbra Portugal
Organization:	ADAI
Place and date:	Coimbra, 13th of May, 2021
Signature, stamp:	Assoc.Desenv.Aerodinâmica Ind.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:
F. Javier de la Mata de la Mata
Position:
Vice President for Research and Transfer
Contact details:
Rectorado
Plaza San Diego s/n
Alcalá de Henares 28801
Madrid (Spain)
Organization:
Universidad de Alcalá
Place and date:
Signature, stamp: 08969382A FRANCISCO JAVIER DE LA MATA (R: Q2818018J)

Firmado digitalmente por 08969382A FRANCISCO JAVIER DE LA MATA (R: Q2818018J)
Fecha: 2021.06.18 08:21:38 +02'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Scanned with CamScanner

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Vasia Zomenou
Position:	Data Protection Officer
Contact details:	dpo@kemea-research.gr
Organization:	Center for Security Studies (KEMEA)
Place and date:	Athens, 04/06/2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Scanned with CamScanner

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname: ANDRE SOULAGE

Position: Directeur Général

Contact details:

Organization: ASSOCIATION PEGASE / SAFE CLUSTER

Place and date: AIX EN PROVENCE, le 02/06/2021

Signature, stamp:

ASSOCIATION PEGASE
Domaine du Petit Arbois - BP 10028
13545 Aix en Provence cedex 4
Tél. 04 42 12 68 68

SIRET 492 957 576 00035 - APE 9499Z

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname: Dr. Christoforos Hadjikyprianou

Position: CEO & President of the Council

Contact details: C.Hadjikyprianou@euc.ac.cy/ +357 22 713052

Organization: European University Cyprus

Place and date: Nicosia, 24/05/2021

Signature, stamp:





This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

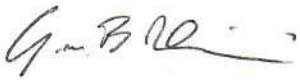
Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Giovanni Palmerini
Position:	Dean
Contact details:	Giovanni.palmerini@uniroma1.it
Organization:	Scuola di Ingegneria Aerospaziale - Sapienza Università di Roma
Place and date:	Roma, 19/05/2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname: Hickler, Thomas
Position: Professor
Contact details: Senckenberg Biodiversity and Climate Research Centre
Organization: Senckenberg Gesellschaft für Naturforschung
Place and date: Frankfurt am Main, 9.6.2024
Signature, stamp:

SENCKENBERG
Biodiversität und Klima
Forschungszentrum
Senckenberganlage 25
60325 Frankfurt am Main

Senckenberganlage 25
60325 Frankfurt am Main
Germany

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname: Böttcher, Katja
Position: Head of Unit

Contact details: katja.boettcher@tu-dresden.de
Organization: Technische Universität Dresden, 01062 Dresden, Germany

Date, Place: Dresden, 21.05.2021

Technische Universität Dresden
- Der Kanzler -
i.A. J. Böttcher
Katja Böttcher
European Project Center

Signature, Stamp

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

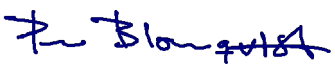
safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.



Signed by: Per Blomqvist
Reason: I have reviewed this document
Date & Time: 2021-06-04 15:24:04 +02:00

Name, Surname:	Blomqvist, Per
Position:	Director of Fire Research unit
Contact details:	
Organization:	RISE Research Institute, P O Box 857, 501 15 Borås, Sweden
Place and date:	Borås
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Código Seguro de Verificación	UNVLTOB7QUXRI62Z5X6QVK2EII	Fecha y Hora	04/06/2021 12:44:33
Normativa	Este documento incorpora firma electrónica reconocida de acuerdo a la ley 59/2003, 19 de diciembre, de firma electrónica		
Firmado por	MARIA DEL CARMEN BALBUENA TOREZANO		
Url de verificación	https://sede.uco.es/verifirma/	Página	1/2

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname: Francisco Rodríguez y Silva
Position: Researcher in charge of FirEUrisk project
Contact details: ir1rosif@uco.es
Organization: Universidad de Córdoba
Place and date: Córdoba, 02/06/2021
Signature, stamp:



Name, Surname: María del Carmen Balbuena Torezano
Position: Vice-rector for Students and Transparency
Contact details: dpdatos@uco.es
Organization: Universidad de Córdoba
Place and date: Córdoba, 02/06/2021
Signature, stamp:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Código Seguro de Verificación	UNVLTOB7QUXRI62Z5X6QVK2EII	Fecha y Hora	04/06/2021 12:44:33
Normativa	Este documento incorpora firma electrónica reconocida de acuerdo a la ley 59/2003, 19 de diciembre, de firma electrónica		
Firmado por	MARIA DEL CARMEN BALBUENA TOREZANO		
Url de verificación	https://sede.uco.es/verifirma/	Página	2/2

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties.
- Purpose limitation: The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to safeguard the rights and freedoms of the data subject. Such measures include unless the data subject has explicitly consented otherwise.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Jaime Ribalaygua Batalla
Position:	CEO
Contact details:	jrb@meteogrid.com
Organization:	Meteogrid, S.L.
Place and date:	May 27, 2021

meteogrid
C/ Almansa, 88 · 28040 MADRID
Tel. 91 450 33 93 · www.meteogrid.com
CIF: B-88491915

Signature, stamp:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Galia Angelova
Position:	Director
Contact details:	
Organization:	Institute of Information and Communication Technologies Bulgarian Academy of Sciences
Place and date:	Sofia, Bulgaria, 20 May 2021
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Institutul Național de Cercetare - Dezvoltare în Silvicultură " MARIN DRĂCEA "
INTRARE Nr. 2014
IEȘIRE
An 2021 Luna 06 Zi 4

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Davidescu Șerban Octavian
Position:	General Director
Contact details:	icas@icas.ro
Organization:	Institutul Național de Cercetare-Dezvoltare în Silvicultură "Marin Drăcea"
Place and date:	Voluntari, Romania 04.06.2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

DocuSign Envelope ID: DCDDA2A1-F533-4AF7-8567-EC886F42ED2E

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

DocuSign Envelope ID: DCDDA2A1-F533-4AF7-8567-EC886F42ED2E

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	dr. ir. E.I.V. van den Hengel
Position:	Manager Faculty of Science
Contact details:	
Organization:	Stichting VU
Place and date:	Amsterdam, 27/05/2021
Signature, stamp:	

DocuSigned by:
Esther van den Hengel
11C672146EF44F2...

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	dr.sc. Srdjan, Podrug
Position:	Dean
Contact details:	Srdjan.Podrug@fesb.hr
Organization:	University of Split Faculty of Electrical Engineering, Mechanical Engineering and Naval Architecture (FESB SPLIT)
Place and date:	Split, June 2, 2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principles:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropriate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Giorgio MATTEUCCI
Position:	Director of CNR IBE – Institute of BioEconomy
Contact details:	email: giorgio.matteucci@ibe.cnr.it, phone: +39 05552251
Organization:	National Research Council – CNR
Place and date:	
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

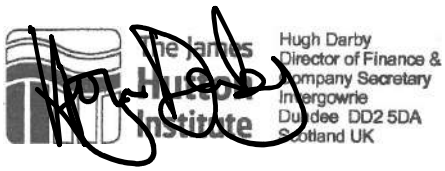
These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

**UK- based partner organisations : Since 1st January 2021, the principal data protection legislation in UK is the UK version of GDPR ('UK GDPR') coupled with the Data Protection Act (DPA) 2018. The UK GDPR is almost identical to the EU-wide GDPR that applied from 25 May 2018 to 31 December 2020, with minor technical changes to allow its provisions to work within a UK-only context. This means that all the substantive provisions of the EU-wide GDPR (as supplemented by the DPA 2018) about principles, rights and accountability obligations continue to apply in the UK through the 'UK GDPR'.

Name, Surname:	Hugh Darby
Position:	Director of Finance & Company Secretary
Contact details:	
Organization:	The James Hutton Institute
Place and date:	Invergowrie, Dundee DD2 5DA
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Tuomo Kauranne
Position:	President
Contact details:	
Organization:	tel: +358 40 5300 622, email: Tuomo.kauranne@arbonaut.com
Place and date:	
Signature, stamp:	Helsinki June 3rd, 2021



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

**UK- based partner organisations : Since 1st January 2021, the principal data protection legislation in UK is the UK version of GDPR ('UK GDPR') coupled with the Data Protection Act (DPA) 2018. The UK GDPR is almost identical to the EU-wide GDPR that applied from 25 May 2018 to 31 December 2020, with minor technical changes to allow its provisions to work within a UK-only context. This means that all the substantive provisions of the EU-wide GDPR (as supplemented by the DPA 2018) about principles, rights and accountability obligations continue to apply in the UK through the 'UK GDPR'.

Name, Surname:	Jaana Palmunoksa
Position:	Administration Manager, Legal Counsel, DPO
Contact details:	
Organization:	The Finnish Meteorological Institute (FMI), Ilmatieteen laitos in Finnish
Place and date:	Helsinki, 24 June 2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:
Dr Evangelos Karkaletsis
Position:
Vice President
of NCSR "Demokritos"
Contact details:
president@central.demokritos.gr
Organization:
NCSR" Demokritos"
Place and date:
15310 Agia Paraskevi, GREECE
15-06-2021
Signature, stamp:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

CONFIDENTIAL

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:
Avi, Bar-Massada
Position: Researcher
Contact details:
Email:
avi-b@sci.haifa.ac.il
Phone:
+972584884338
Organization:
University of Haifa
Place and date:
Haifa, Israel, June 3, 2021

Signature, stamp:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	LEPRÊTRE Pascal
Position:	Data Protection Officer
Contact details:	dpo@uvsq.fr
Organization:	Université de Versailles – Saint-Quentin-en-Yvelines
Place and date:	Versailles le 21 juin 2021
Signature, stamp:	dpo Délégué à la protection des données

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Olga Martín Belloso
Position:	Vice-rector for Research and Transfer
Contact details:	vrt.secretaria@udl.cat
Organization:	University of Lleida
Place and date:	
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Michela, CECOTTI
Position:	President
Contact details:	isig@isig.it
Organization:	ISIG – Istituto di Sociologia Internazionale di Gorizia
Place and date:	Gorizia, 01.06.2021
Signature, stamp:	



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

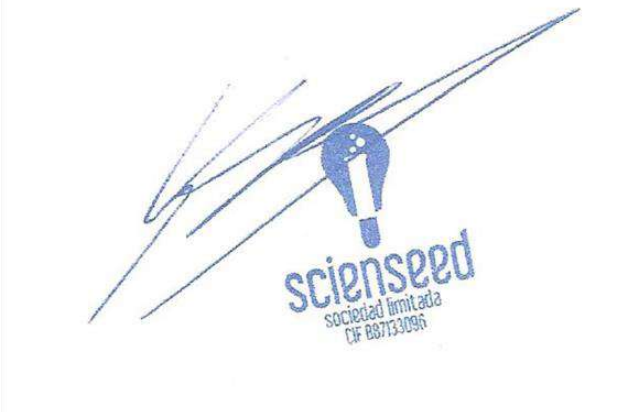
safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Guzmán Sánchez
Position: Contact details:	Administrator guzman.sanchez@scienseed.com
Organization:	Scienseed SL, Spain
Place and date:	Madrid, 10/06/2021
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Prof. Dr. Ottmar Edenhofer	Dr. Bettina Hörstrup
Position:	Director	Administrative Director
Contact details:		
Organization:	PIK e.V., Telegrafenberg A31, 14473 Potsdam, Germany	
Place and date:	Potsdam, 27.05.2021	
Signature, stamp:		

P I K
POTSDAM-INSTITUT FÜR KLIMAFOLGENFORSCHUNG E.V.
Postfach 60 12 03
D-14412 Potsdam
www.pik-potsdam.de

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

ARISTOTLE UNIVERSITY OF THESSALONIKI (AUTH)

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Surname:	Efstratios Stylianidis
Position:	Vice Rector for Research and Lifelong Learning
Contact details:	mail: research@rc.auth.gr
Organization:	Aristotle University of Thessaloniki (AUTH)
Place and date:	Thessaloniki, 25/05/2021
Signature, stamp:	

Efstratios Stylianidis

Digitally signed by Efstratios Stylianidis
Date: 2021.05.25 18:08:55 +03'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

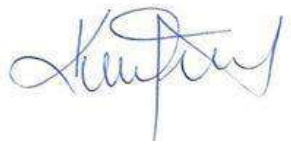
Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

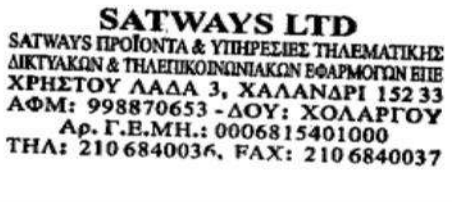
These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Katerina Kadena
Position:	DPO Officer
Contact details:	k.kadena@satways.net
Organization:	Satways- Proionta kai Ypiresies Tilematikis Diktyakon kai Tilepikinoniakon Efarmogon Etairia Periorismenis Efthinis EPE (SATWAYS)
Place and date:	13/05/2021
Signature, stamp:	





This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.



Firmado digitalmente por
06542575H IGNACIO RAMOS
(R: A79197356)
Fecha: 2021.05.27 19:04:14
+02'00'

Name, Surname: Ignacio Ramos Gorostiola
Position:
Contact details:
Organization:GMV Aerospace and Defence SAU
Place and date: 27th May 2021
Signature, stamp:

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Jorge Miguel Alberto de Miranda
Position:	President of the Board
Contact details:	presidencia@ipma.pt
Organization:	Instituto Português do Mar e da Atmosfera
Place and date:	Lisbon, june 8th 2021
Signature, stamp:	Jorge Miguel Alberto de Miranda Assinado de forma digital por Jorge Miguel Alberto de Miranda Dados: 2021.06.08 18:41:16 +01'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

Name, Valérie
Surname: VERDIER
Position: IRD Chairwoman of the Board and Chief Executive Officer
Contact details:
Organization: IRD
Place and date: Marseille, 20/05/2021
Signature, stamp:

Delegated, Ludovic COCOGNE,
Director, International and European Affairs Division



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Professor Artur Silva
Position:	Vice-Rector for Research, Innovation and Training in the 3rd cycle Accreditati
Contact details:	artur.silva@ua.pt
Organization:	University of Aveiro
Place and date:	

Signature, stamp:

Assinado por: **ARTUR MANUEL SOARES DA SILVA**
Num. de Identificação: 066649315
Data: 2021.05.18 00:06:29+01'00'
Certificado por: **Diário da República Eletrónico.**
Atributos certificados: **Vice-reitor - Universidade de Aveiro.**
CARTÃO DE CIDADÃO

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEURisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEURisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEURisk Consortium Agreement and of the FirEURisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEURisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEURisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEURisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

DocuSign Envelope ID: 2AD58604-ED6E-49D6-B21E-EB99EB1FE61C

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

**UK- based partner organisations : Since 1st January 2021, the principal data protection legislation in UK is the UK version of GDPR ('UK GDPR') coupled with the Data Protection Act (DPA) 2018. The UK GDPR is almost identical to the EU-wide GDPR that applied from 25 May 2018 to 31 December 2020, with minor technical changes to allow its provisions to work within a UK-only context. This means that all the substantive provisions of the EU-wide GDPR (as supplemented by the DPA 2018) about principles, rights and accountability obligations continue to apply in the UK through the 'UK GDPR'.

Name, Surname: Rosie Pearson
Position: Senior Contracts Associate
Contact details: rosie.pearson@kcl.ac.uk
Organization: King's College London
Place and date: United Kingdom 17-05-2021 | 14:42 BST
Signature, stamp:

DocuSigned by:
AD1736A14911411...

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

**UK- based partner organisations : Since 1st January 2021, the principal data protection legislation in UK is the UK version of GDPR ('UK GDPR') coupled with the Data Protection Act (DPA) 2018. The UK GDPR is almost identical to the EU-wide GDPR that applied from 25 May 2018 to 31 December 2020, with minor technical changes to allow its provisions to work within a UK-only context. This means that all the substantive provisions of the EU-wide GDPR (as supplemented by the DPA 2018) about principles, rights and accountability obligations continue to apply in the UK through the 'UK GDPR'.

Name, Surname: Huw Evans
Position: Head of Research Grants, REIS
Contact details: Huw.Evans@Swansea.ac.uk
Organization: Swansea University
Place and date: Swansea, 9 June 2021

Signature, stamp:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Dr. Ángeles Gómez Borrego
Position:	Vice-president for International Affairs
Contact details:	*By Delegation from the President (Resolution published on the Spanish Official Journal dated 28/01/2021)*
Organization:	Agencia Estatal Consejo Superior de Investigaciones Científicas, M.P.
Place and date:	Madrid, 13/05/2021
Signature, stamp:	GOMEZ BORREGO M.ANGELES - DNI 11793044R Firmado digitalmente por GOMEZ BORREGO M.ANGELES - DNI 11793044R Fecha: 2021.05.14 08:32:53 +02'00'

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.
  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEURisk activities.

Name, Surname:	Sergiy Zibtsev
Position:	Director
Contact details:	Tel.: +380672611682
	e-mail: sergiy.zibtsev@gmail.com
Organization:	Regional Eastern Europe Fire Monitoring Center (REEFMC)
Place and date:	Kyiv 14.05.2021
Signature, stamp:	

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

Declaration of Compliance with Data Protection Legislation

This document is submitted for the purpose of complying with the 'Ethics Requirements', as part of Horizon 2020 research and innovation programme 'FirEUrisk', under Project No 101003890.

We confirm that our organization adheres to the applicable personal data protection legislation, including 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), to the extent it is going to process personal data in the context of FirEUrisk research activities, and indicatively to the following principless:

- Lawfulness fairness and transparency: The data will be processed lawfully, fairly and in a transparent manner in relation to the data subject. The legal bases for processing is the performance of FirEUrisk Consortium Agreement and of the FirEUrisk Grant Agreement with respect to the processing of names, e-mail addresses and telephone numbers of the personnel of Consortium Parties, and the informed consent of the participants with respect to the processing of personal data during the workshops/questionnaires/pilots/other research activities.
- Purpose limitation : The partner will process personal data for the purposes of the FirEUrisk Research and Innovation Project, which has received funding from the European Union's H2020 research and innovation programme under Grant agreement No. 101003890.
- Data minimisation: Personal data will be collected and processed only if and insofar as it is necessary for the purposes of the research (in accordance with the 'data minimisation' principle). Hence, the collection of any personal data will take place to the extent necessary for communication, management, scientific research and dissemination purposes of the project.
- Data Accuracy: The data will be accurate and, where necessary, kept up to date.
- Storage limitation: The personal data will be collected and processed during the lifetime of the FirEUrisk Project and will be securely deleted when necessary. They will be retained for a maximum of a 5-year period, after the project's completion according to Articles 18.1 and 22.1 of the FirEUrisk Grant Agreement.

  Personal data may be stored for longer periods insofar as the personal data will be processed solely for archiving purposes in the public interest, scientific or historical research purposes or statistical purposes in accordance with Article 89(1) subject to implementation of the appropriate technical and organisational measures required by this Regulation in order to

This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.

safeguard the rights and freedoms of the data subject. Such measures include pseudonimisation and anonymisation techniques, unless the data subject has explicitly consented otherwise.

Integrity and Confidentiality: Personal data will be processed in a manner that ensures appropriate security of the personal data, including protection against unauthorised or unlawful processing and against accidental loss, destruction or damage, using appropriate technical or organisational measures.

These measures include:

- secure that everyone managing and handling personal information understands that they are responsible for following good data protection practice;
- provide appropiate supervision and training to the staff who handle personal information;

We also confirm that our organisation will comply with Chapter V of GDPR, as regards any transfers of personal data between EU and non – EU countries of the Consortium, in the context of FirEUrisk activities.

**AUS- based partner organisations : Since 1988, the principal data protection legislation in Australia is The Privacy Act 1988, as amended (esp. in 1990, 2000 and 2012). This means that all the substantive provisions of the EU-wide GDPR (as supplemented by the DPA 2018) about principles, rights and accountability obligations apply in Australia.

Richard Thornton
CEO
Richard.thornton@bnhcrc.com.au
Bushfire and Natural Hazards CRC
Melbourne, Australia, 15 June 2021



This project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 101003890. This document reflects only the author's view and the Research Executive Agency (REA) and European Commission cannot be held responsible for any use that may be made of the information it contains.