

SLOVENSKI STANDARD oSIST prEN ISO 22319:2021

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Varnost in vzdržljivost - Odpornost družbe - Smernice za načrtovanje vključevanja spontanih prostovoljcev (ISO 22319:2017)

Security and resilience - Community resilience - Guidelines for planning the involvement of spontaneous volunteers (ISO 22319:2017)

Sicherheit und Resilienz - Resilienz der Gesellschaft - Leitfaden für die Planung der Einbindung spontaner freiwilliger Helfer (ISO 22319:2017)

Sécurité et résilience - Résilience des communautés - Lignes directrices pour la planification de la participation des bénévoles spontanés (ISO 22319:2017)

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podjetja na splošno

Company organization and management in general

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en,fr,de

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INTERNATIONAL STANDARD

ISO 22319

First edition 2017-04

Security and resilience — Community resilience — Guidelines for planning the involvement of spontaneous volunteers

Sécurité et résilience — Résilience des communautés — Lignes directrices pour la planification de la participation des bénévoles

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Contents Foreword Introduction		Page
		iv
		v
1	Scope	1
2	Normative references	
3	Terms and definitions	
4	Preparatory measures 4.1 General	
	4.2 Assigning responsibility to lead, manage and coordinate SVs	
	4.3 Understanding the motivations of SVs	
	4.4 Clarifying issues of liability	
5	Planning for the involvement of SVs	3
	5.1 General	
	5.2 Defining the relationship with SVs	3
	5.3 Understanding the concerns of stakeholders	
	5.4 Identifying risks associated with tasks that are suitable for SVs	
	5.5 Reducing risks associated with tasks that are suitable for SVs	5
	5.6 Selecting SVs	
	5.7.2 Identifying coordination mechanisms	6
	5.7.3 Process for registering SVs	7
	5.7.4 Providing identification to SVs	7
	5.7.5 Communicating with SVs.	7
	5.8 Setting expectations of SVs. pren 180 223 19:2021 5.9 Monitoring the tasks performed by SVs. 4d2cb4c4-d4f7-4ed9-a7db-	9
	5.7.5 Communicating with SVs	9 0
	5.11 Recognizing and rewarding SVs	10
6	Longer-term issues	
O	6.1 General	
	6.2 Assessing the impact of SVs	
	6.3 Understanding how to engage SVs in the longer-term recovery	
	6.4 Encouraging SVs to pursue organized volunteering roles	11
	6.5 Evaluating and continually improving SV involvement procedures	11
Ann	nex A (informative) Checklist of tasks to plan SV involvement	13
Bibl	liography	16

Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see www.iso.org/directives).

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights. Details of any patent rights identified during the development of the document will be in the Introduction and/or on the ISO list of patent declarations received (see www.iso.org/patents).

Any trade name used in this document is information given for the convenience of users and does not constitute an endorsement.

For an explanation on the voluntary nature of standards, the meaning of ISO specific terms and expressions related to conformity assessment, as well as information about ISO's adherence to the World Trade Organization (WTO) principles in the Technical Barriers to Trade (TBT) see the following URL: www.iso.org/iso/foreword.html. (standards.iteh.ai)

This document was prepared by Technical Committee ISO/TC 292, Security and resilience.

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Introduction

This document provides guidance on the involvement of spontaneous volunteers in the response to, and recovery from, incidents and events. A spontaneous volunteer (SV) is an individual who is not affiliated with existing incident response organizations but who is motivated to contribute unpaid work during and following incidents.

SVs might have expressed their interest in volunteering before or during an incident and might therefore be called upon to participate depending on the incident's needs and their specific skills. SVs can volunteer as individuals or as groups, they can arrive at the incident to volunteer in person or contribute remotely, and they can be self-deployed professionals (e.g. retired emergency responders), digital volunteers, or any other skilled or unskilled members of the public.

Spontaneous offers of help during and following incidents are a growing phenomenon. While many people are willing to join a voluntary organization, they are now also likely to make short-term offers to assist without committing to an individual agency. In addition, as a result of media attention, the widespread use of social media and the desire to help those in need, an increasing number of SVs are coming forward in all regions of the world.

SVs can provide a significant resource of timely labour, skills and abilities to enhance the capacity of incident response organizations, provide valuable local knowledge and personalize the response and recovery in an area by members of its local community. However, in large numbers, SVs can overwhelm incident response organizations, interfere with operations and create additional risks. SVs who provide relief outside of the official operations can put themselves in danger, as well as those they aim to help. It is important to understand and implement best practices for involving and mobilizing SVs, and the integration of SVs into response and recovery activities needs to be carefully managed.

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This document provides guidance for the involvement of SVs in incident response and recovery, so that both official and unofficial resources are used effectively. It considers the preparatory measures for organizing the involvement of SVs in the different stages of an incident, including planning for the selection of SVs, safely involving SVs in an operational response, and continuing the involvement of SVs over the longer-term.

Annex A contains a checklist of tasks to plan SV involvement.

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Security and resilience — Community resilience — Guidelines for planning the involvement of spontaneous volunteers

1 Scope

This document provides guidelines for planning the involvement of spontaneous volunteers (SVs) in incident response and recovery. It is intended to help organizations to establish a plan to consider whether, how and when SVs can provide relief to a coordinated response and recovery for all identified hazards. It helps identify issues to ensure the plan is risk-based and can be shown to prioritize the safety of SVs, the public they seek to assist and incident response staff.

This document is intended for use by organizations with responsibility for, or involvement in, part or all of the planning for working with SVs. It is applicable to all types and sizes of organizations that are involved in the planning for, and management of, SVs (e.g. local, regional, and national governments, statutory bodies, international and non-governmental organizations, businesses and public and community groups).

The range of tasks performed by SVs can require only basic planning (e.g. for people who are first on the scene), or a plan that is more complex (e.g. for people who travel to the affected area to volunteer).

Coordinating the participation of volunteers who are affiliated to voluntary or professional organizations to provide relief is not within the scope of this document.

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2 Normative references:.iteh.ai/catalog/standards/sist/4d2cb4c4-d4f7-4ed9-a7db-5638712d7f35/osist-pren-iso-22319-2021

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 22300, Societal security — Terminology

3 Terms and definitions

For the purposes of this document, the terms and definitions given in ISO 22300 and the following apply.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- ISO Online browsing platform: available at http://www.iso.org/obp
- IEC Electropedia: available at http://www.electropedia.org/

3.1

spontaneous volunteer

SV

individual who is not affiliated with an existing incident response organization or voluntary organization but who, without extensive preplanning, offers support to the response to, and recovery from, an incident

Note 1 to entry: A spontaneous volunteer can also be referred to as a convergent volunteer, a walk-in volunteer, an occasional volunteer, an episodic volunteer, or a non-affiliated volunteer.

3.2

organization

person or group of people that has its own functions with responsibilities, authorities and relationships to achieve its objectives

Note 1 to entry: The concept of organization includes, but is not limited to, sole trader, company, corporation, firm, enterprise, authority, partnership, charity or institution, or part or combination thereof, whether incorporated or not, public or private.

4 Preparatory measures

4.1 General

This clause describes the general aspects to be resolved before involving SVs in response and recovery activities. These general aspects are to:

- assign responsibility to lead, manage and coordinate SVs (see 4.2);
- understand the motivations of SVs (see 4.3);
- clarify issues of liability (see <u>4.4</u>).

An organization may implement all clauses of this document, or only some clauses. Partial implementation of this document will still improve the organization's performance when involving SVs.

4.2 Assigning responsibility to lead, manage and coordinate SVs

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The agency in charge of incident response and recovery should designate an organization (identified in this document as "the organization") to take responsibility for leading, managing and coordinating SVs.

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4.3 Understanding the motivations of SVs /osist-pren-iso-22319-2021

When planning how to deal with SVs, the organization should:

- understand the motivations of SVs (e.g. meeting new friends; relieving their anxiety about the incident by taking control of their life back through volunteering);
- collect information on the motivation of SVs throughout their involvement (e.g. during the registration process, debriefings, via social media or during conversations);
- recognize that SVs may volunteer for only part of the emergency until their motivation dwindles or personal aims have been satisfied;
- collect information on those who offered to volunteer but were not accepted by the response organizations;
- use this information when accepting, leading, managing and coordinating SVs.

The organization should consider that SVs may want to:

- help communities to recover and enhance resilience;
- build community participation;
- support existing activities where the demand for help exceeds official capacity;
- deliver new activities that are not part of emergency plans.

4.4 Clarifying issues of liability

The organization should:

- clarify pre-conditions for the involvement of SVs regarding insurance and liability;
- confirm the responsibility for the health and safety of SVs;
- identify tasks that SVs may be asked to perform but that carry a personal liability for the SV (e.g. if SVs do not follow official instructions).

5 Planning for the involvement of SVs

5.1 General

The organization should develop a plan for involving SVs. The plan should consider the effort, resource and information required, and provide guidance on how to:

- define the relationship with SVs (see <u>5.2</u>);
- understand the concerns of stakeholders (see <u>5.3</u>);
- identify risks associated with tasks that are suitable for SVs (see <u>5.4</u>);
- reduce risks associated with tasks that are suitable for SVs (see 5.5);
- select SVs (see <u>5.6</u>);
- (standards.iteh.ai)
- coordinate SVs (see <u>5.7</u>);
- set expectations of SVs (see <u>5.8</u>) SIST prEN ISO 22319:2021

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- monitor the tasks performed by SVs (see 5.9)pn-iso-22319-2021
- identify needs for training or instruction (see <u>5.10</u>);
- recognize and reward SVs (see <u>5.11</u>).

5.2 Defining the relationship with SVs

The organization should:

- evaluate the need to engage SVs for different types of emergencies;
- plan for the type of relationships to be established with SVs (e.g. assess the risk associated with the relationship, identify how they can be made more effective);
- consider the ways in which SVs can be managed and integrated into the response and recovery;
- recognize that the nature of the relationship to SVs may change during an incident, as well as across different incidents (e.g. SVs are often first on the scene providing immediate support but may leave soon afterwards);

Table 1 identifies working relationships to be used to determine if and how to integrate SVs into the official response and recovery.