# PeaceTech Alliance Snapshot of Austria's Human-Centric PeaceTech Platform

# What is it?



### **Dialogue & Events**

A space for exchange through workshops, events, and hackathons organised by the Peace-Tech Alliance — with additional supporter-led events where appropriate.



# **Research & Policy Papers**

We publish policy papers and research drawn from PTA event feedback, emerging PeaceTech trends, and the digital needs of peacebuilders.

#### Accessible Media

Quick-read blogs, vlogs, and podcasts focused on humancentred PeaceTech — made for peacebuilders, not just technologists.



### Ethical Coalitions

Working across Austria and the EU to co-design ethical projects, joint bids, and funding proposals. PeaceTech Alliance supporters contribute to shaping priorities ensuring alignment with shared values, peacebuilding needs, and digital innovation goals.



Shared Governance A collaborative model: bi-monthly steering group meetings with supporters help guide the Alliance's direction—aligning activities with national strategies, ethics, and field-informed priorities.

# Gaia-X Compliant Dataspaces

Building shared, decentralised digital spaces where peace-relevant data is securely stored, ethically governed, and easily accessed – without commercial misuse or loss of local control.

The PeaceTech Alliance is a new platform hosted by the Austrian Institute of Technology (AIT) to promote ethical, inclusive, and human-centric technology for peace. Supported by partners including Gaia-X Austria, the Austrian Centre for Peace, the Open Knowledge Foundation, and leading Austrian universities, the Alliance connects peacebuilders and technologists to co-create open, trusted digital tools. Through shared governance, accessible research, and Gaia-X-compliant data spaces, it supports Austria's growing role in PeaceTech and contributes to broader European efforts on data sovereignty and ethical innovation.

# Why It Matters



Access to Digital Training 67% of local peacebuilders lack access to

training on digital tools. Source: CSPPS – Building Back Better in the Digital Era

Unreliable Internet & Infrastructure Over 50% of peacebuilders report unreliable

Over 50% of peacebuilders report unreliable internet or digital infrastructure. Source: UN General Assembly (2023) – Digital Divide

www.peacetech-alliance.com



## Local Input in Tool Design

Only 1 in 10 digital tools involve local peacebuilders in their design.

**Source:** Berghof Foundation & USIP – Digital Inclusion in Mediated Peace Processes

## Peace AI and the Conflict Mismatch



Source: MIT Technology Review (2024); SIPRI Yearbook (2024)









