

INDUX-R Project Holds Its 4th Plenary Meeting in Geneva

Geneva, Switzerland – November 20–21, 2025

The partners of the European project **INDUX-R – Transforming European Industrial Ecosystems through eXtended Reality enhanced by human-centric AI and secure, 5G-enabled IoT** are convening for their **4th Plenary Meeting**. The two-day session will take place on November 20-21, 2025, at the **Centre de l'Innovation, Geneva University Hospitals (HUG)**.

Coordinated by the **Information Technologies Institute (ITI) of the Centre for Research and Technology Hellas (CERTH)**, the INDUX-R consortium brings together leading research institutes, universities, and industry partners from across Europe. Funded by the **Horizon Europe programme** (Grant Agreement No 101135556), the project is dedicated to advance the next generation of **human centred, ethical, and sustainable digital and industrial technologies**.

The first day is dedicated to in-depth technical progress, results, and demonstrations across the project's technical work packages. Key highlights include advancements in **XR World Generation Toolkit, Realistic Motion Modelling, Adaptive User Interfaces**, and the integration of **5G and IoT technologies** into the INDUX-R ecosystem. The agenda also includes special sessions addressing **the recent project review outcomes** and the **small scale, user-based evaluation** for the VR-based industrial training Use Case.

The second day will shift focus to **dissemination** and **exploitation** planning, **standardisation activities**, and next steps towards the upcoming **INDUX-R pilot evaluations**. The meeting will conclude with a wrap-up discussion defining action points and priorities for the next implementation phase.

About INDUX-R

INDUX-R (Transforming European INDUstrial Ecosystems through eXTended Reality enhanced by human-centric AI and secure, 5G-enabled IoT) is a Horizon Europe-funded initiative (Grant Agreement No. 101135556) involving over 15 partners from across Europe. Its mission is to redefine how people interact, train, and collaborate in professional environments through cutting-edge XR applications rooted in ethical development.

For More Information

Visit the official INDUX-R website: <https://indux-r.eu>

Project Partners

