



European Institute of Innovation & Technology

A body of the European Union

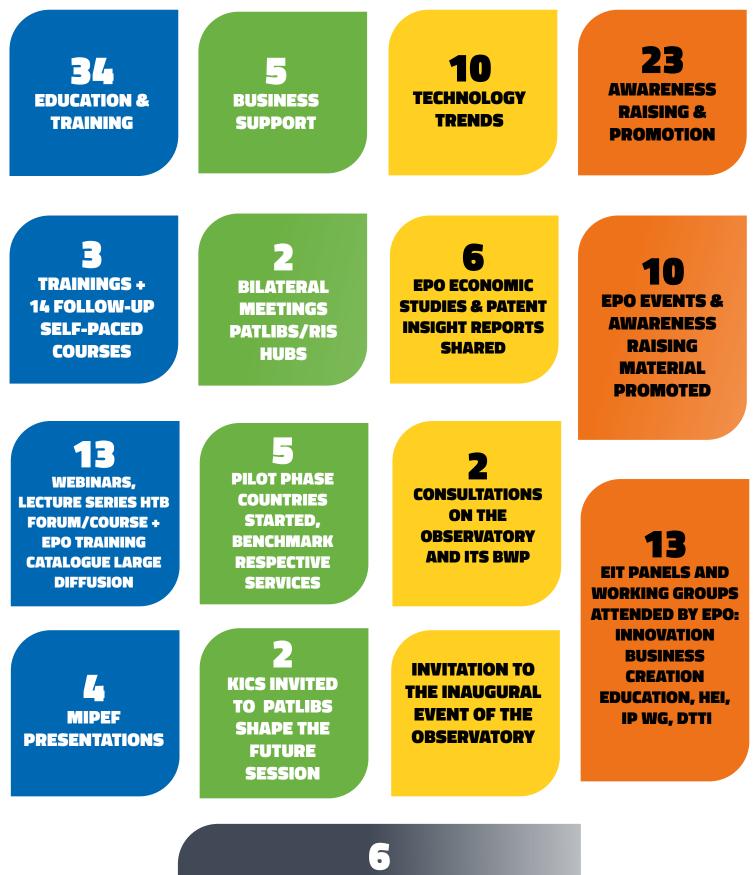


PEP

INNOVATION AND INTELLECTUAL PROPERTY

IMPLEMENTING EPO-EIT JOINT ACTIVITIES 2023

THE EPO - EIT COLLABORATION 2023 4 MAIN ACTIVITIES & 72 ACTIONS IMPLEMENTED



MANAGEMENT & COORDINATION MEETINGS The European Patent Office (EPO) and the European Institute of Innovation and Technology (EIT) established a framework for strengthening their existing partnership and collaboration through a Memorandum of Understanding (MoU) in 2022. Within this framework, the EPO and the EIT develop and implement specific activities, projects and programmes to support innovators and entrepreneurs across Europe in turning their ideas into products and services; promote a modern intellectual property (IP) culture in Europe; and better protect European businesses' interests.

EDUCATION AND TRAINING

One of the highlights of 2023 includes delivering online IP training sessions by EPO on IP creation, IP valorisation for the EIT Knowledge and Innovation Community (KIC), notably EIT Manufacturing, its partners and beneficiaries in March 2023. The EIT and EPO also strengthened their collaboration by featuring dedicated EPO resources on EIT's Deep Tech Talent website such as the EPO's Deep Tech Finder. The EPO has also presented its new programme, the Modular IP Education Framework (MIPEF), to the EIT Education Panel which is expected to lead to further synergies between the MIPEF programme and EIT's Higher Education Initiative (HEI) focusing on capacity building of the European higher education system.

BUSINESS SUPPORT ACTIVITIES

In 2023, coordinators for the Knowledge Innovation Communities' Regional Innovation Scheme (RIS) activities and the EPO's patent information centres (PATLIB) centres have been discussing ways to enhance collaboration and develop further synergies between these two Europe-wide networks. RIS representatives of KICs have been invited to two PATLIBs' Shaping the Future sessions on the MIPEF; the Deep Tech Finder and the updated IP Score tools.

TECHNOLOGY TRENDS AND ECONOMIC STUDIES

This area of cooperation focused on disseminating relevant technology trends and economic studies among Business Creation and Innovation panels of the EIT Knowledge and Innovation Communities (KICs). Highlighted and disseminated studies included the EPO-IEA (International Energy Agency) study on hydrogen patents for a clean energy future; as well as the EPO patent insight reports on quantum computing; mRNA technologies; and offshore wind energy. KICs were also invited to the launch of new EPO Observatory on Patents and Technology which explores trends and challenges throughout the innovation ecosystem and provides actionable insights for informed decision-making.

AWARENESS RAISING AND PROMOTION

EIT and EPO have shared content and promoted activities to stakeholders and SMEs in a coordinated manner across their communication channels. The events and related material included among others the IP training series on Patent protection for EU funding beneficiaries co-organised with the European IP Helpdesk; events related to the high-growth technology business initiative such as an IP assessment online workshop and business forums on growth financing, build-to-sell and IP strategy and management.