



# Monitoring Knowledge Exchange Network

In response to the EU Biodiversity Strategy for 2030, BioAgora will create a fair and functional **Science Service for Biodiversity (SSBD)** by facilitating the science-policy dialogue.

The SSBD will enable the necessary sustainability transformation in Europe, as called for by the **European Green Deal**.

The project uses existing science-policy interfaces across Europe and beyond to develop **Knowledge Exchange Networks** addressing the most urgent needs identified for the SSBD.

These Networks are directly related to the 2030 Strategy and thus highlight **real-life actions and existing processes** in different biodiversity management and governance contexts.



Answering and anticipating requests



Creating and supporting active thematic networks



Transforming processes within and between Science and Policy

BioAgora main functions



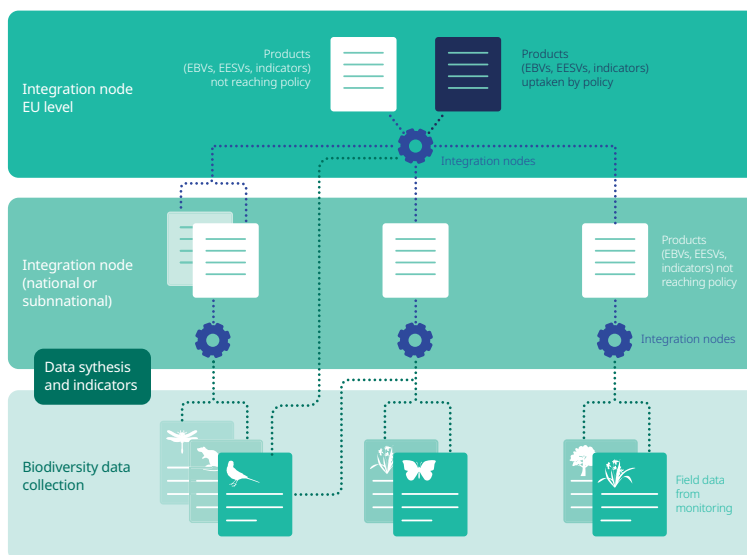
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the European Union

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## Core activities of the Monitoring Knowledge Exchange Network:

- Participates in knowledge requests from the European Commission
- Essential Ecosystem Services Variables (EESVs) are linked to European policy
- Activates the existing network of key institutions, EU projects and experts in the field of biodiversity monitoring, working closely with IPBES, Biodiversa+ and EuropaBON
- Facilitates the integration of biodiversity monitoring information for EU policies, incl. the 2030 European Biodiversity Strategy, the Nature Restoration Regulation and the Habitats and Birds Directives
- Explores how Indicators, Essential Biodiversity Variables (EBVs) and

## Channels for integrating biodiversity monitoring data into policy at the European level and links with the EuropaBON monitoring database



<https://monitoring.europabon.org/monitoring/>

### Legend

- IntegrationNodes
- Products (EBVs, EESVs, indicators) not reaching policy
- BiodiversityData
- Products (EBVs, EESVs, indicators) uptaken by policy
- DataStreams
  - IntegrationNode
  - IntegrationNode -> Product (final product)
- Links to BiodiversityData