



FÖLDMŰVELÉSÜGYI
MINISZTERIUM

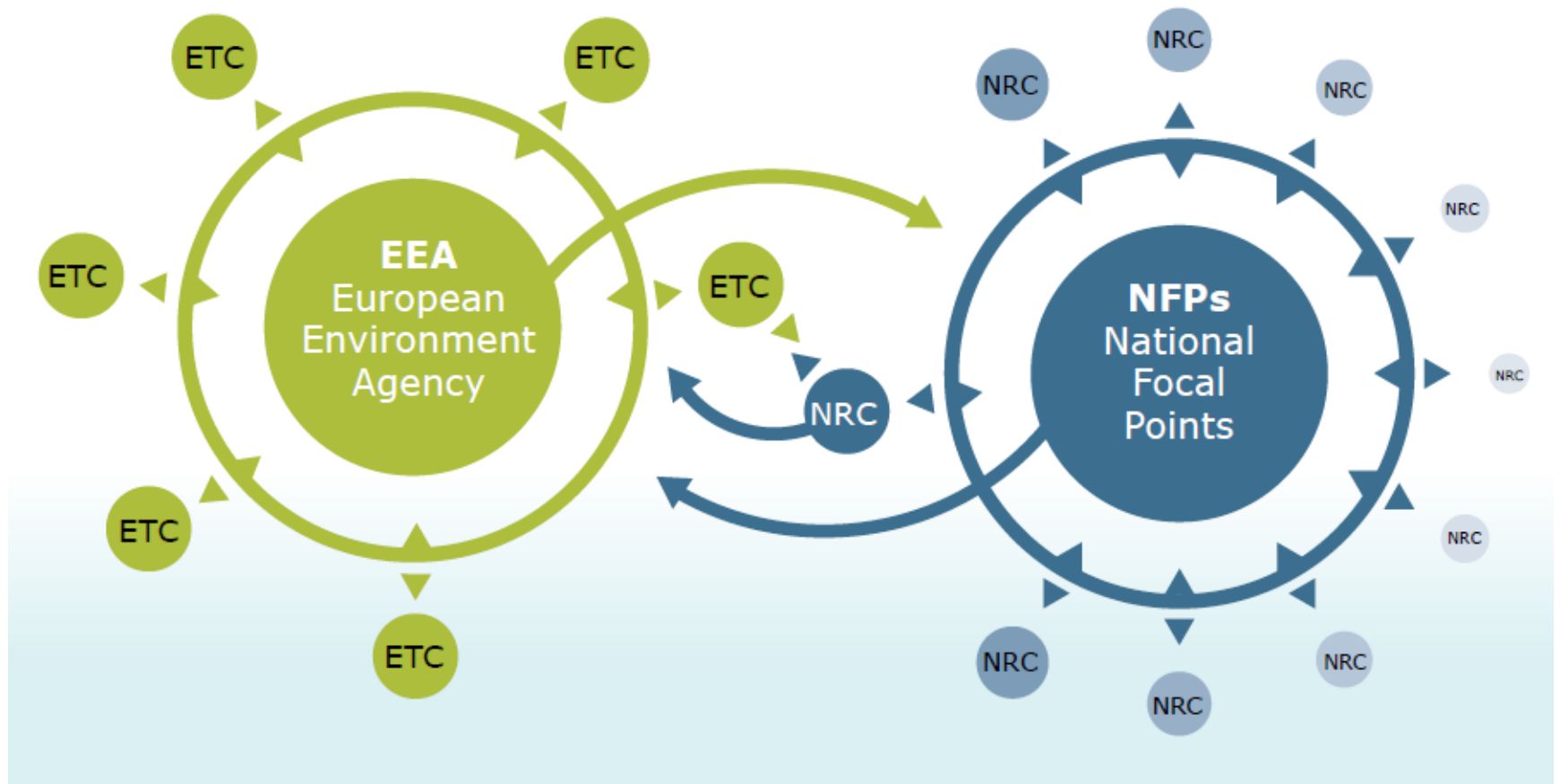
News from the EEA Management Board Seminar

EINOET meeting, 19th April, 2018

PRESENT

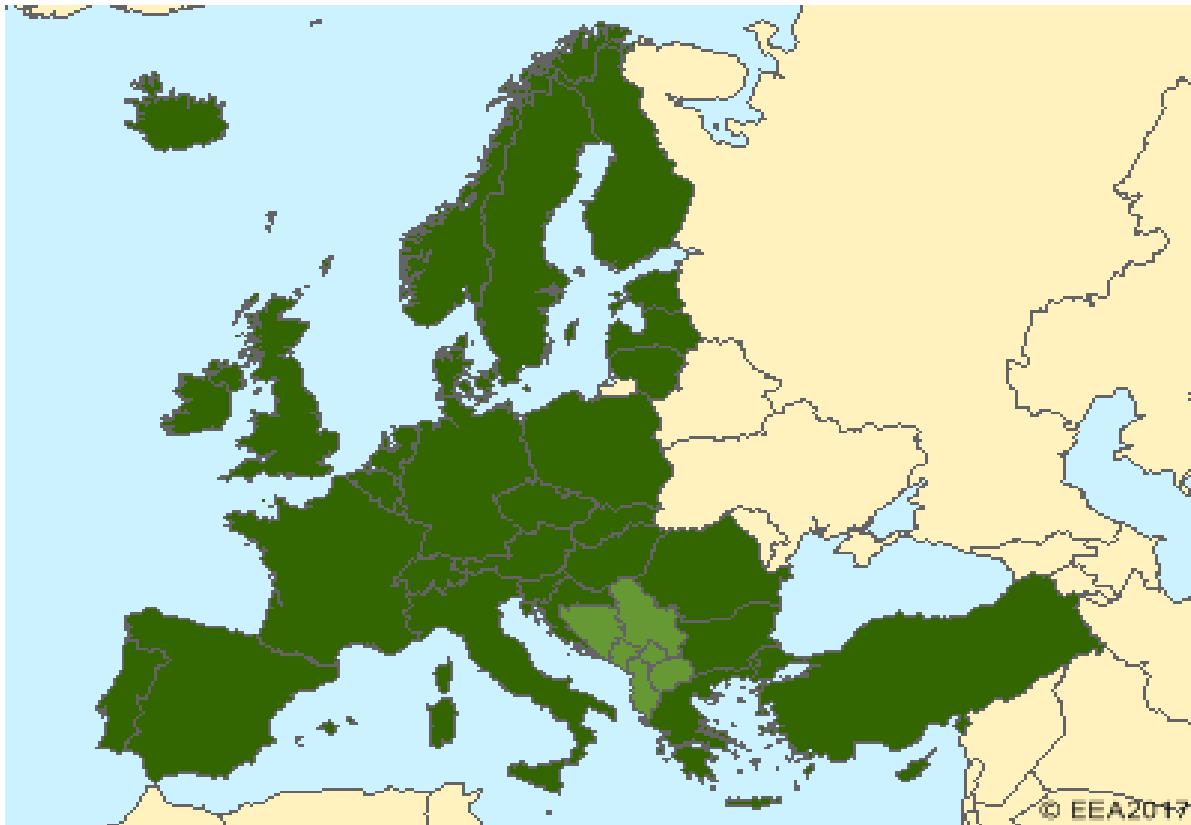


The EEA and EIONET scheme

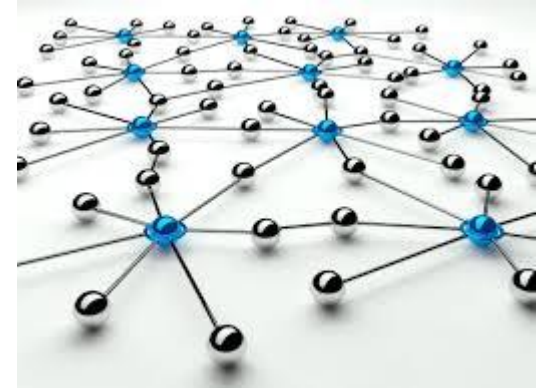


The territorial coverage

- 33 Member countries (EU28+5)
- + 6 Cooperating countries (West Balkans)



Unique network



- **Eionet:**
- **1800 experts from** 39 countries from over 400 national institutions
- **39 National Focal Points (NFPs)**
- 6 European Topic Centres (ETCs)
- 24 National Reference Centres (NRCs)
- 15 NRC meetings in 2015

Strategic Areas 2014-2019

SA1. Informing policy implementation

SA2. Assessing systemic challenges

(Megatrends and transitions, SOER, resource-efficient economy, etc)

SA3. Knowledge co-creation, sharing and

use *(Networking and partnerships, Communication, outreach and user analysis; Technical systems development, etc.)*

SA4. EEA management

Latest achievements

- Publication on Aviation and Shipping – Impact on Europe’s Environment
- More reports concerning Climate Change
- Good co-operation with DG AGRI regarding CAP
- The fourth review on waste prevention is almost finished
- 20 million downloads of EEA maps and data
- East and South Partnership Programme continues
- Participating in UNEA 3 as part of the EU delegation
- Meeting with the new representatives of the European Parliament in the Management Board (János Zlinszky, Lena NEIJ)

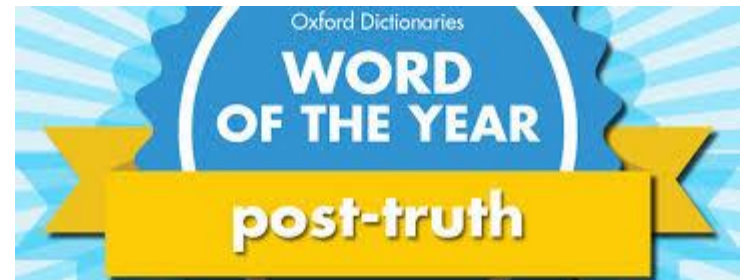
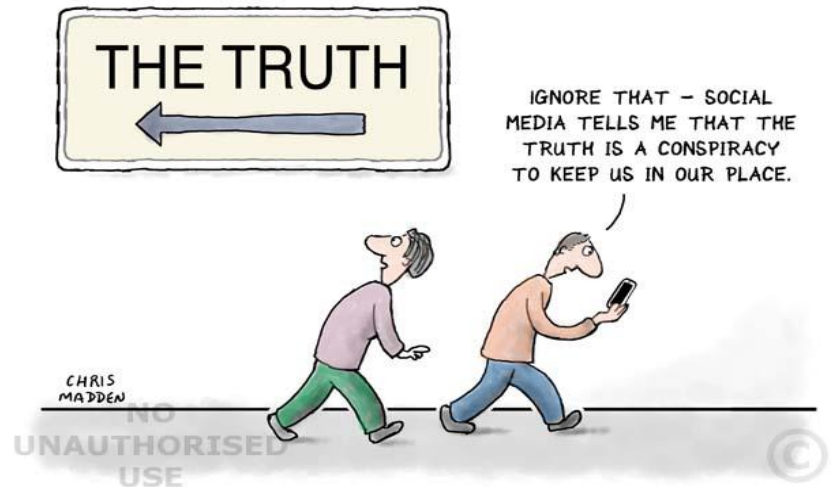


Evaluation Process of the EEA

- The process is **led by the European Commission**
- **Stakeholder Workshop** on 5 December 2017
- the **study contract** aims at providing support to the Commission evaluation (it will provide answers on the questions formulated in the Commission Roadmap)
- **The evaluation will be published** as a Commission Staff Working Document (SWD) **during the summer**, after inter-service consultation.

Future challenges

- Changing Policy context
- Post-truth society
- Global megatrends
- ICT changes
- An increasingly integrated, systemic policy setting
- Targeting the public



Future Challenges



FUTURE



Changes in the Reporting

For the transition we need to have the **reporting** to be:

- Flexible
- Develop new forms of reporting
- Link data to the narrative
- Use process of SOER report preparation as engagement process of new partners and citizens
- Development of Reportnet 2.0 and 3.0



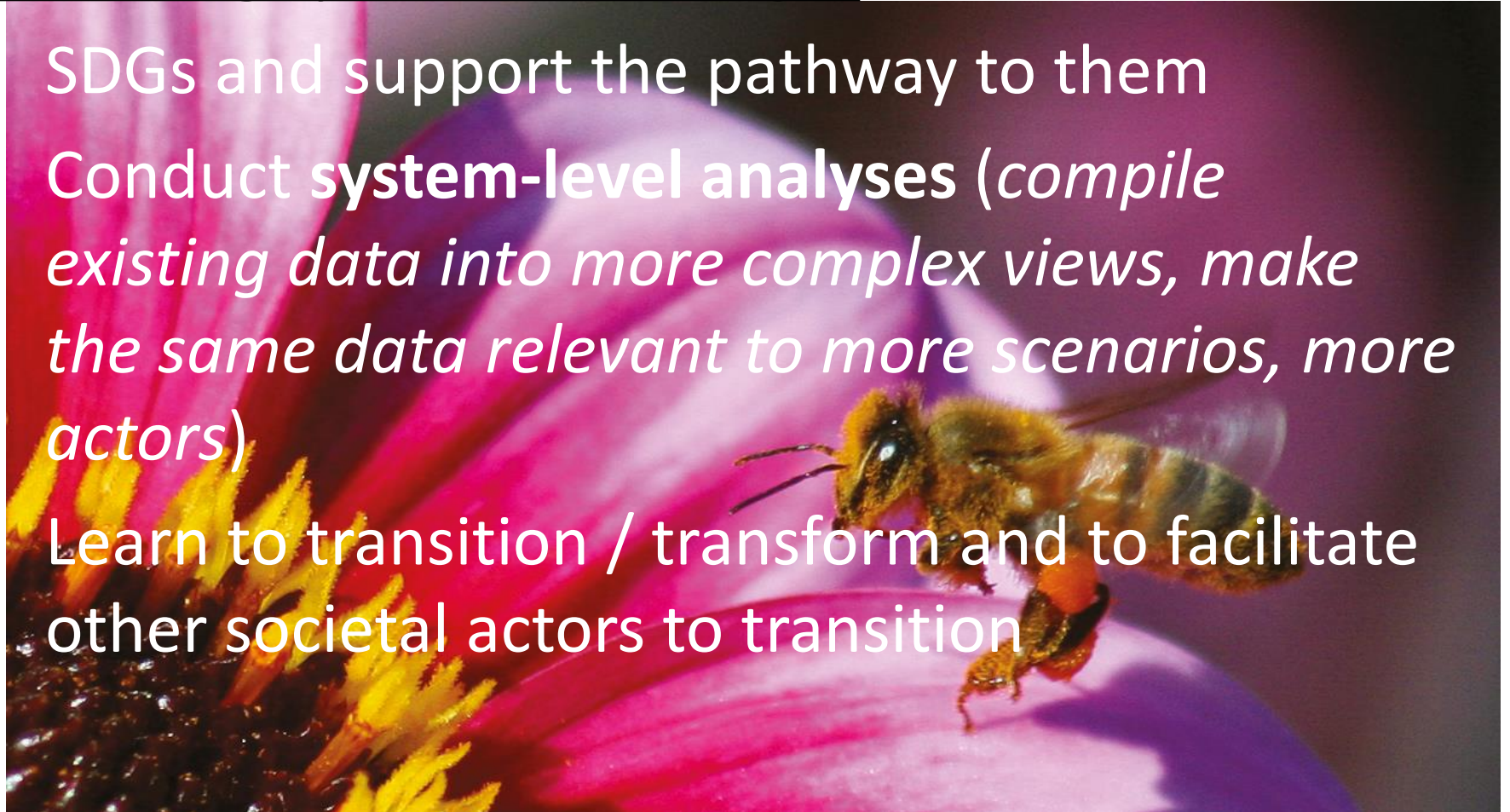
Systemic challenges

Assessing systemic challenges

SDGs and support the pathway to them

Conduct **system-level analyses** (*compile existing data into more complex views, make the same data relevant to more scenarios, more actors*)

Learn to transition / transform and to facilitate other societal actors to transition



A scenic photograph of a forest stream with a waterfall. The water flows over mossy rocks, creating a soft, blurred effect. The surrounding forest is lush with evergreen trees and moss-covered ground. The overall atmosphere is serene and natural.

**Thank you
for your attention!**