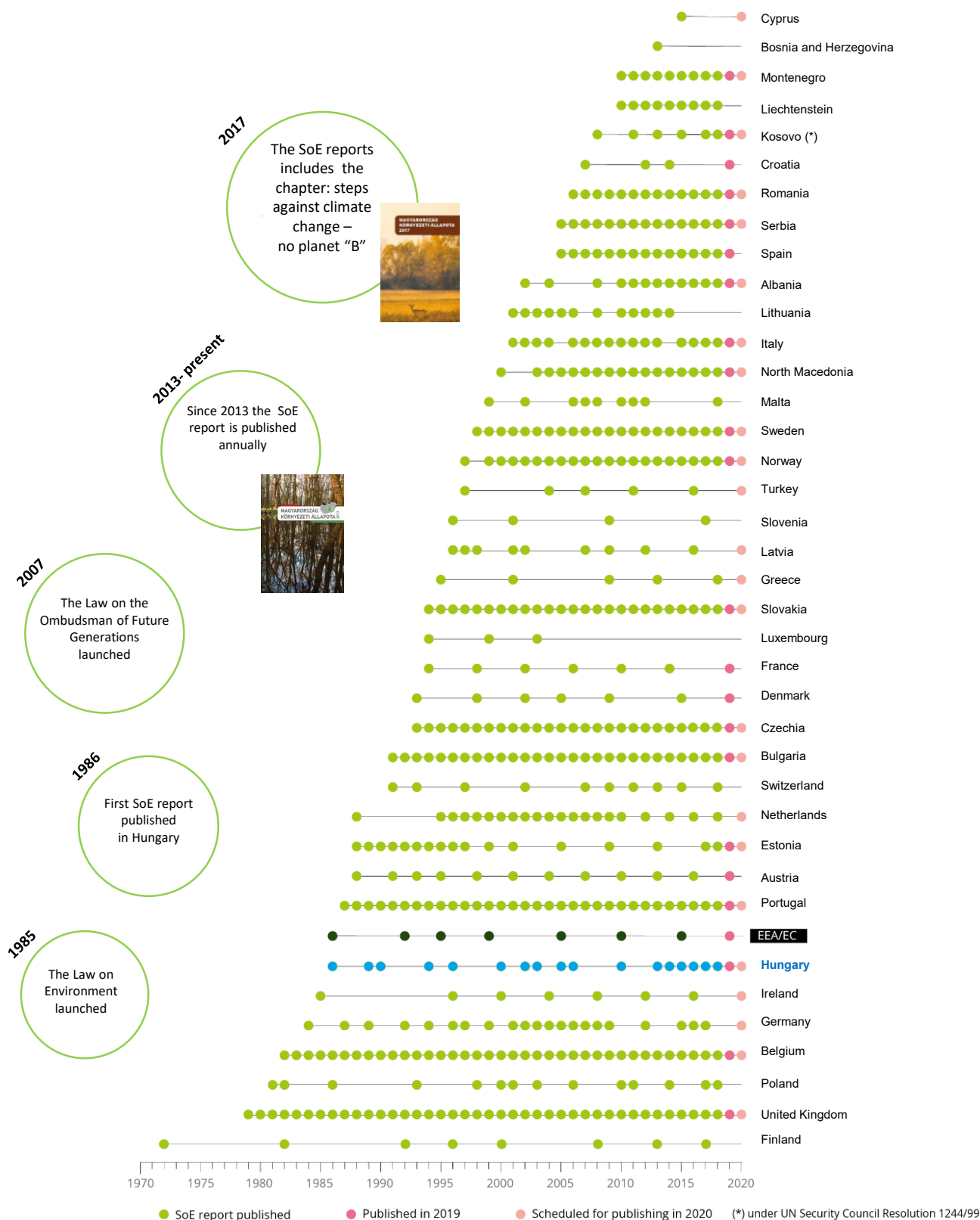


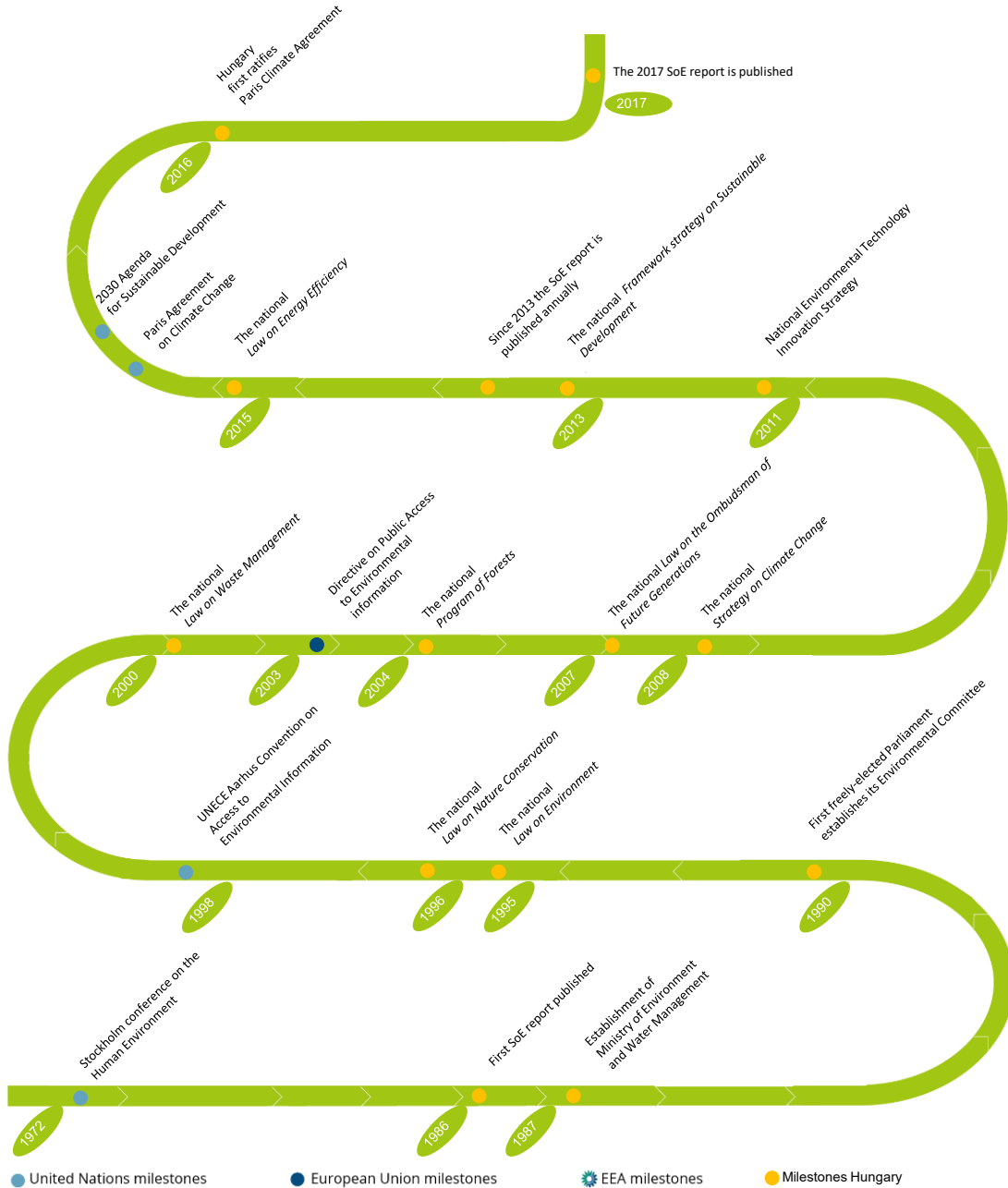
# HUNGARY

## STATE OF THE ENVIRONMENT REPORTING





# AGRÁRMINISZTÉRIUM



## State of the environment tools and building blocks

### TOPICS COVERED

#### Themes

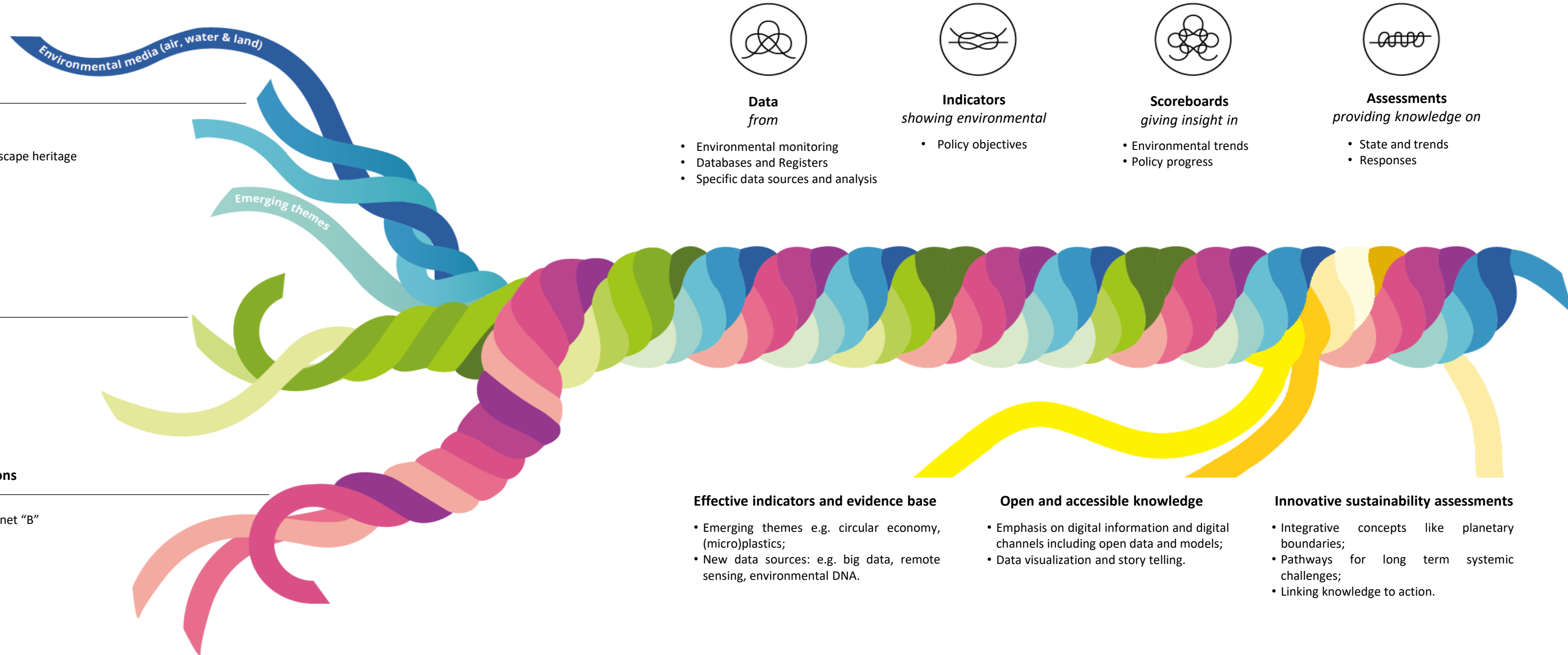
- Wildlife
- Environmental noise
- State of landscapes, protection of landscape heritage
- Human health

#### Sectors

- Resource and waste management
- Energy
- Agriculture
- Transport
- Awareness raising

#### Systems and Sustainability transitions

- Steps against climate change – No planet “B”



## Advances in national state of the environment reporting

## State of Environment reports in Hungary

State of the Environment (SoE) reporting plays an important role in environmental governance, as such reporting provides targeted, relevant, and reliable information for decision-makers and civil society.

The last State of the Environment report (2017) has been elaborated by the Herman Ottó Institute Nonprofit Ltd. (HOI). It is a background institution owned by the Hungarian Ministry of Agriculture, which is responsible for the protection of the environment.

Since 2013 Hungary publishes a State of the Environment report every year. It is predominantly an indicator-based report, which is more objective and reliable.

Focusing on reliable data, the main chapters of the last State of the Environment report main chapters include:

Environmental media (soil, water, air);

Themes (wildlife, environmental noise, state of landscapes, protection of landscape heritage, and human health);

Systems (Steps against climate change – no planet “B”); and

Sectors (resource and waste management, energy, agriculture, transport, and awareness raising).

State of the Environment (SoE) reports are basic resources for the regularly-developed implementation report for the National Environmental Programme.

These implementation reports serve as a basis for the subsequent National Environmental Programme, and thus have an indirect effect on environmental governance.

**Source:** Hungarian EIONET.