ESTONIA

STATE OF THE ENVIRONMENT REPORTING



ENVIRONMENT OF THE CITY OF TARTU

Dear reader

in this story map journal, you will find an overview of the envirof Tartu and the surrounding areas in the last few years.

Tartu is a green ofly – almost half of the city is covered with areas of various nature vegocation; the total length of high vegocation tree times reaches approximately of submitted the contract of the contract the operation of the curface area of the city an almost fifty protected species are registered in Tartu.

the space in Arterna and inversemently, waver gouldarise, with the other late, later governers the contribution outstanding clother from programme and set this broad for general to facilities contributed to give an extra facilities of the contribution of the contribution of the contribution of the contribution outstanding exclusive contribution. See the first instantional contribution of the registral programme in the designation outstanding exclusive contribution. It was set that the contribution of the registral programme in the designation of the registral programm



Estonian environmental indicators









he environment is a symbiosis of all living and non-living mechanisms that are closely intertwined. The environment may also be seen as an entity at affects and surrounds living organisms (e.g., air, water, soil and climatic factors).

order to assess the status of the environment, it is necessary to examine the interactions and synergy of environmental factors, thereby also

sually, the status of the environment cannot be assissed based on a few indicators, but requires an integral system of environmental indicators into convey the status of the environment operation. As the converse of the environment of abligators are some benefit indicators are many admittance of the converse of the environment and the connections therein. Systems of environmental indicators are many antiropocerism: — humans for the environment and the environment affects humans. Therefore, monitoring the antiropoporism into the environment was well as how the



State of the environment tools and building blocks





Data from

- Environmental monitoring
- National registers and databases
- Dedicated data sources and analysis



Indicators showing environmental

- Driving forces
- Pressures
- States
- ImpactsResponses



Scoreboards giving insight in

Environmental trends



Assessments providing knowledge on

- State and past trends
- Trends and outlooks
- Systemic challenges and responses

Effective indicators and evidence base

Finding solutions for long term systemic challenges and incorporating new digital data sources.

Open and accessible knowledge

Storymaps and interactive data visualisation; provision of open data and web-based open environmental databases for everyone.

Innovative sustainability assessments

Ongoing inputs to national plans (forest and rural development plans etc.).

Advances in national state of the environment reporting