Environmental incidents of harm in Ukraine
Febuary 2022 - December 2024

**Level 1 - Environmental Risk Score
Cumulative Sum**

1 - 250
250 - 750
750 - 1500
1500+

Kyiv

Level 2 - Environmental Harm Score

Low ○ ○ ○ Very High

Level 1 - Environmental Risk Score

Low ⬡ ⬡ ⬡ ⬡ Very High

Occupied territory

Liberated territory

Level 0

⬡ Damaged environmental object

Incident data from the Conflict and Environment
Observatory. Front-line data from DeepStateMap.
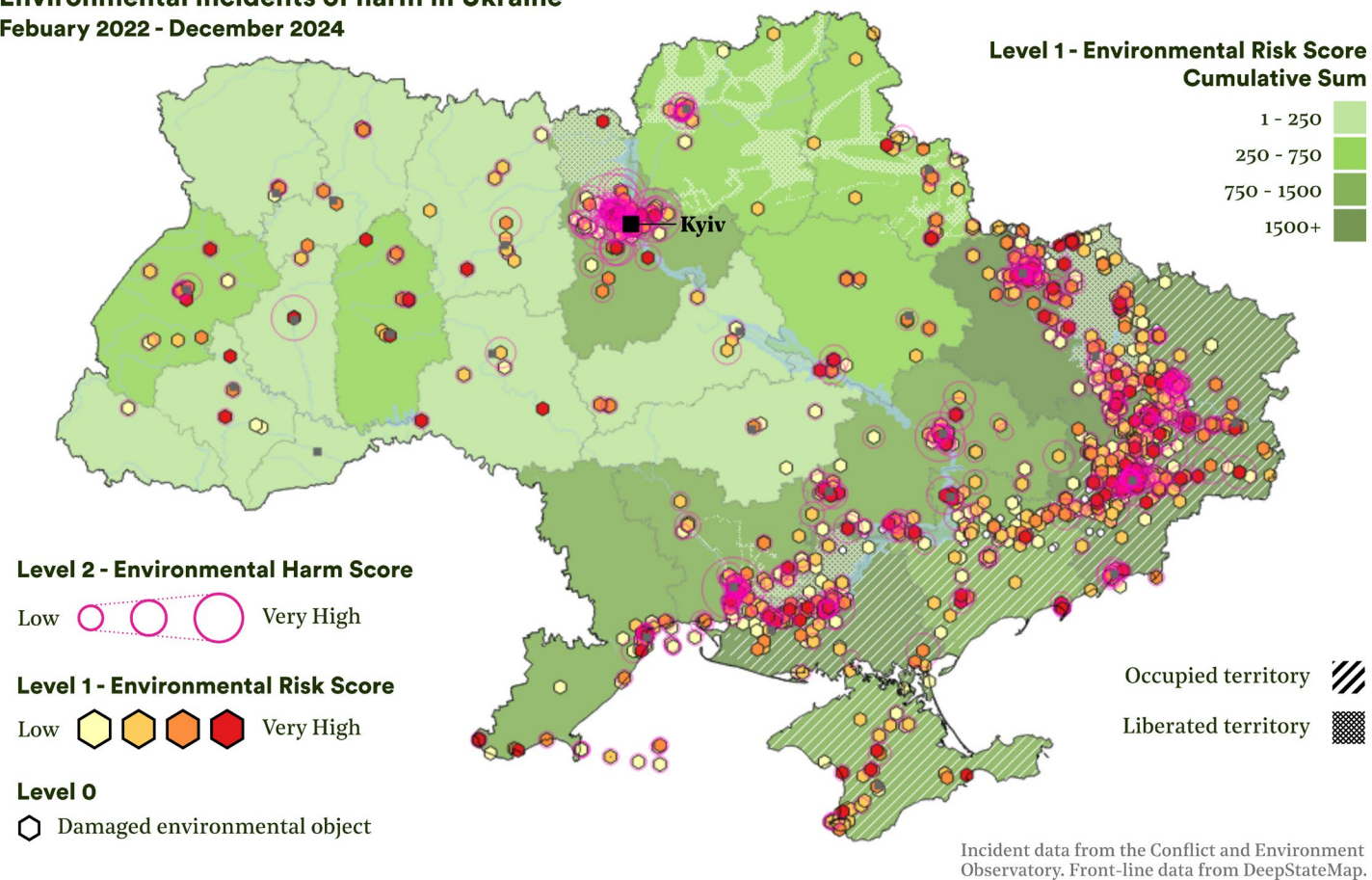
Managing environmental data for green recovery in Ukraine

ww.ceobs.org

Operationalising data

The Green Recovery Platform (GRP) must be built on, and informed by, a **robust environmental data foundation**.

This should be **developed in lockstep** with the GRP concept and become a permanent component of it.

It should comprise a **trusted data directory and repository** that…

Operationalising data

- Can hold (or direct to) data, and shows how it could be used;

- Trusted by stakeholders, easy to navigate and able to evolve;

- Oriented towards assessment, remedial and recovery activities;

- Can identify research priorities and capacity-building needs;

- Is resourced on a long-term basis.

Environment Directory: Data | Actors | Knowledge
Platform for Action on the Green Recovery of Ukraine

DATA	ACTORS	KNOWLEDGE	ABOUT

ABOUT: This platform hosts environmental data relevent to the green recovery of Ukraine. Data has been collected and processed by a number of expert organisations, and is organised in a way to help co-ordinate the green recovery response. The platform is easy to navigate, resourced long-term and continually updated. **Read more...**

SUPPORTED BY: Inter-agency coordination group on environmental assessments for Ukraine, etc...

FUNDED BY: Coutry 1, Country 2

Environment Directory

Platform for Action on the Green Recovery of Ukraine

Filters

| ACCESS ▼ | OBLAST ▼ | CITY ▼ | PROVIDER ▼ | SPATIAL ▼ | CATEGORY ▼ | FORMAT ▼ |

Air quality
Agriculture
Biodiversity
Conflict damage
Conflict pollution
Climate change
Climate adaptation
Forests
Industry
Nuclear
Soils
Water quality

Date range

| 24-02-2022 ▼ | 01-06-2023 ▼ |

Free text search

🔍 conflict incidents

Results

NAME: Database of environmental incidents during the invasion of Ukraine
PROVIDER: Conflict and Environment Observatory
GO TO DATA ↗

NAME: Ecodozor
PROVIDER: Zoi Envronment Network
GO TO DATA ↗

Environment Directory

Platform for Action on the Green Recovery of Ukraine

NAME: Database of environmental incidents during the invasion of Ukraine

PROVIDER: Conflict and Environment Observatory

DOI: 10.1234/ABCDdefg1234567

ACCES: Level 2 - Registered and approved users only

FORMAT: .xlsx, google docs

DESCRIPTION: Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged. It was popularised in the 1960s with the release of Letraset sheets containing

LINKS: www.ceobs.org/this-is-the-page-we-describe-the-data-in-detail

CONTACT: eoghan@ceobs.org

FEB 22   FEB 23   FEB 24
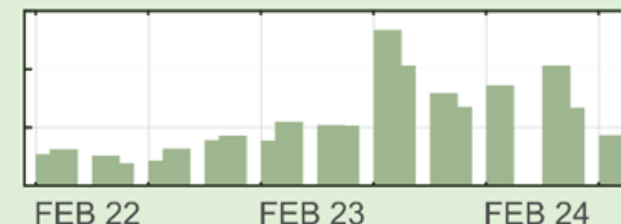
COVERED   NOT COVERED

DOWNLOAD   REQUEST

Environment Directory

Platform for Action on the Green Recovery of Ukraine

KEY STATS:

1234 green recovery
projects using platform data

1234 data partners

1234 registered users

KEY DATA GAPS:

Water well locations

Groundwater contamination

Baseline pollution data

Environment Directory

Platform for Action on the Green Recovery of Ukraine

URBAN REBUILD

ENERGY

AIR QUALITY

WATER

CLIMATE

BIODIVERSITY

SOILS

WASTE

Or search with text

🔍

Key considerations

1. Information clearing house or source of information products?

2. Contributors and users.

3. Sustainability.

4. Harmonisation with existing or emerging initiatives.

5. Data availability, quality, ownership and confidentiality.

6. Implications over access to environmental information.