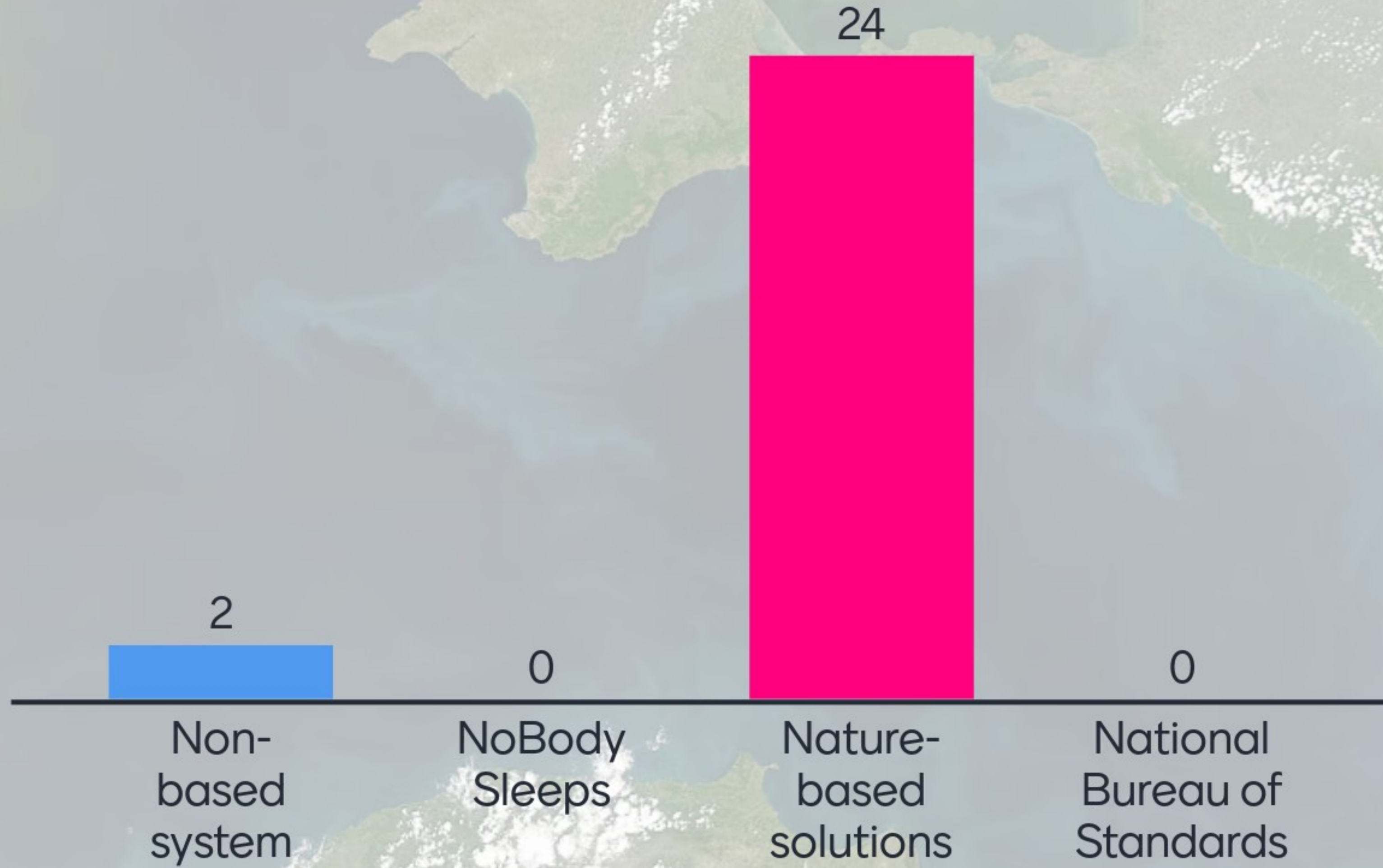


Instructions



1. What does NbS stand for?



2. What brought you to this workshop?

Mail

111

Interest in NBS

Invitation

An e-mail to me

ENTHUSIASM

Promote nature as solution to
combat pollution

Invitation

Interest in Blue Economy

2. What brought you to this workshop?

Interest in NBS for marine and coastal environments

Area of interest

Interest

invitation

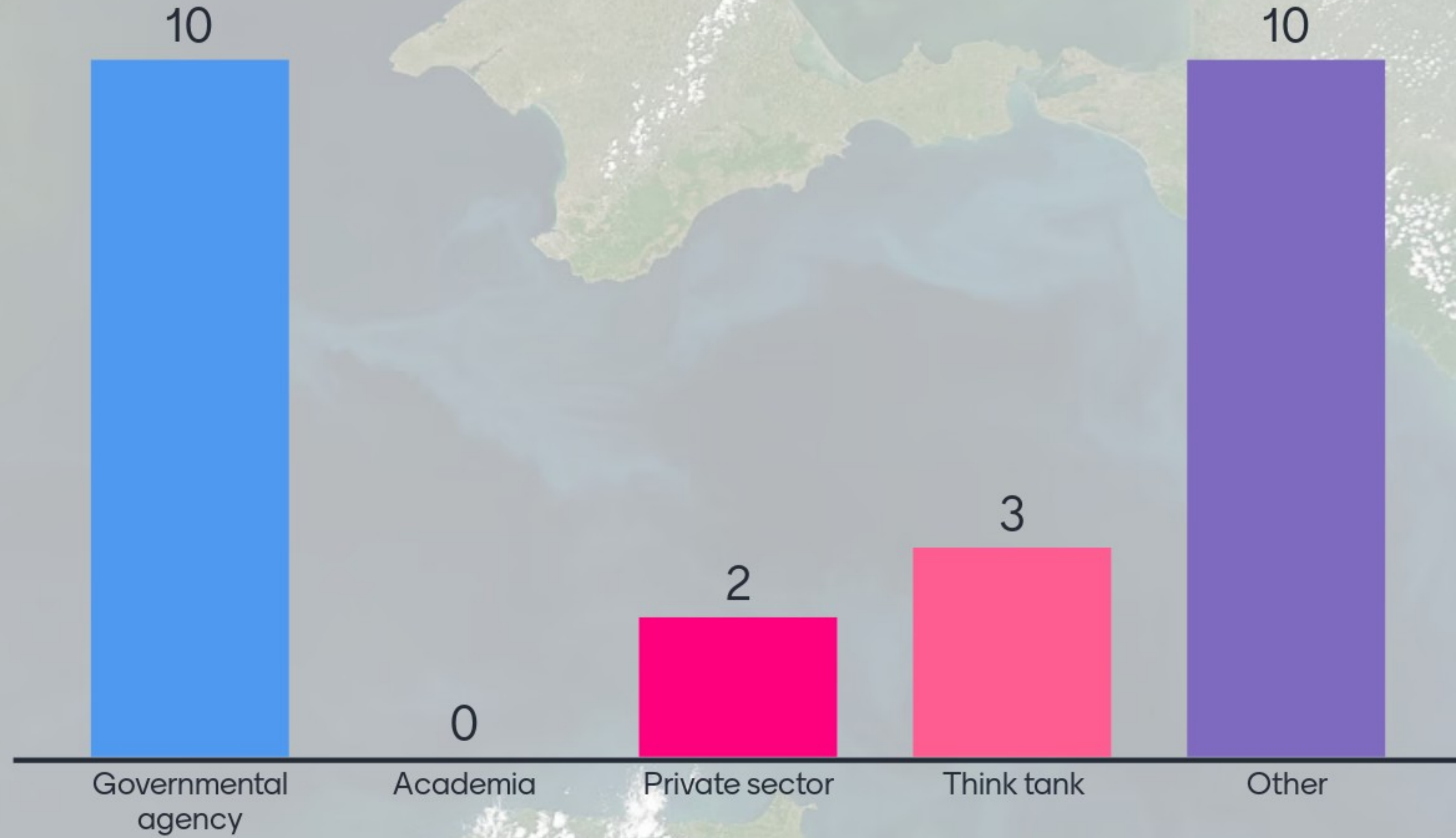
To understand potential of nature based solutions in combating pollution

Interest in knowing how NBS works.

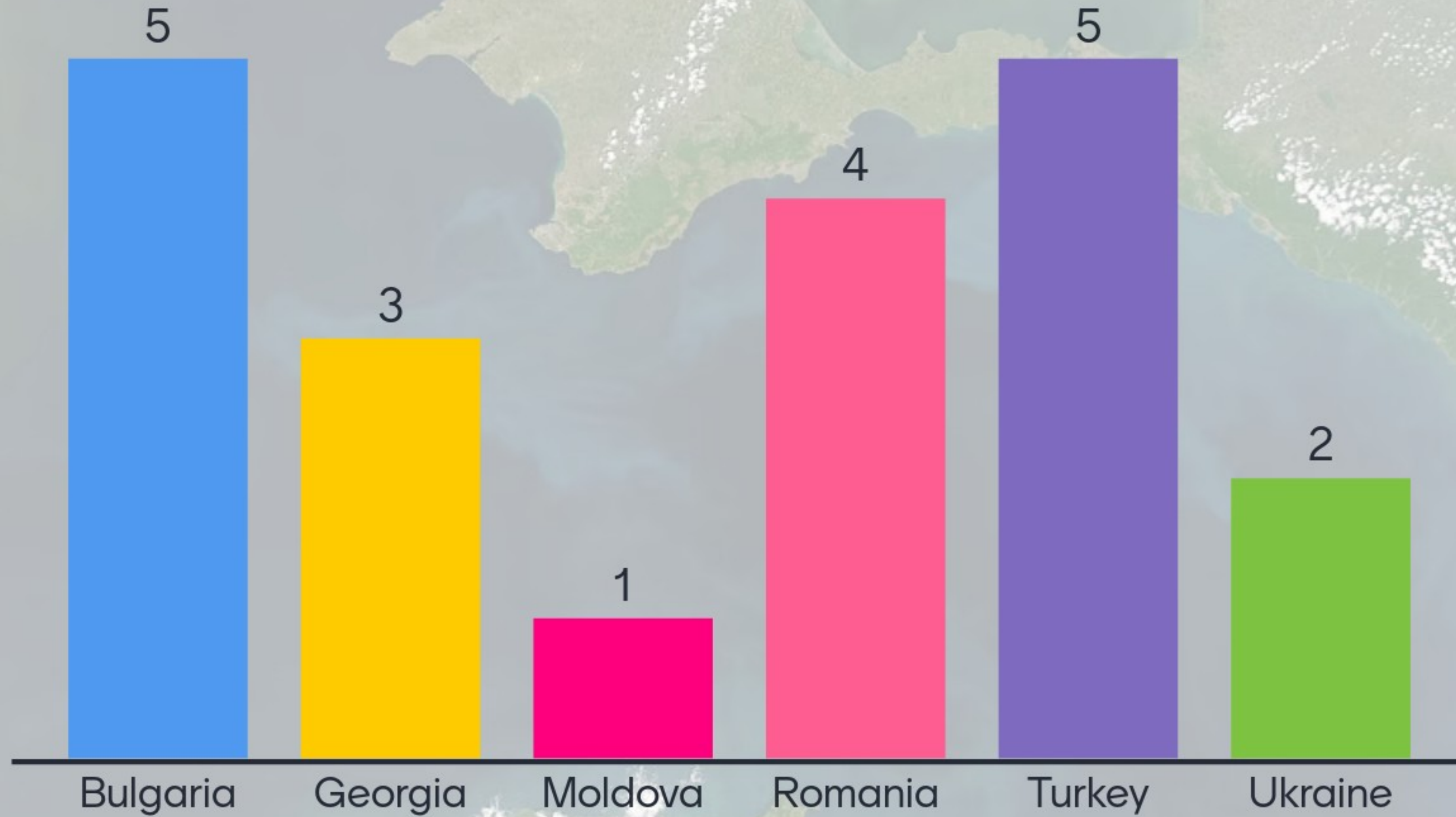
We are partners in RECONNECT, an EU funded NBS project, www.reconnect.eu.

NbS in Black Sea

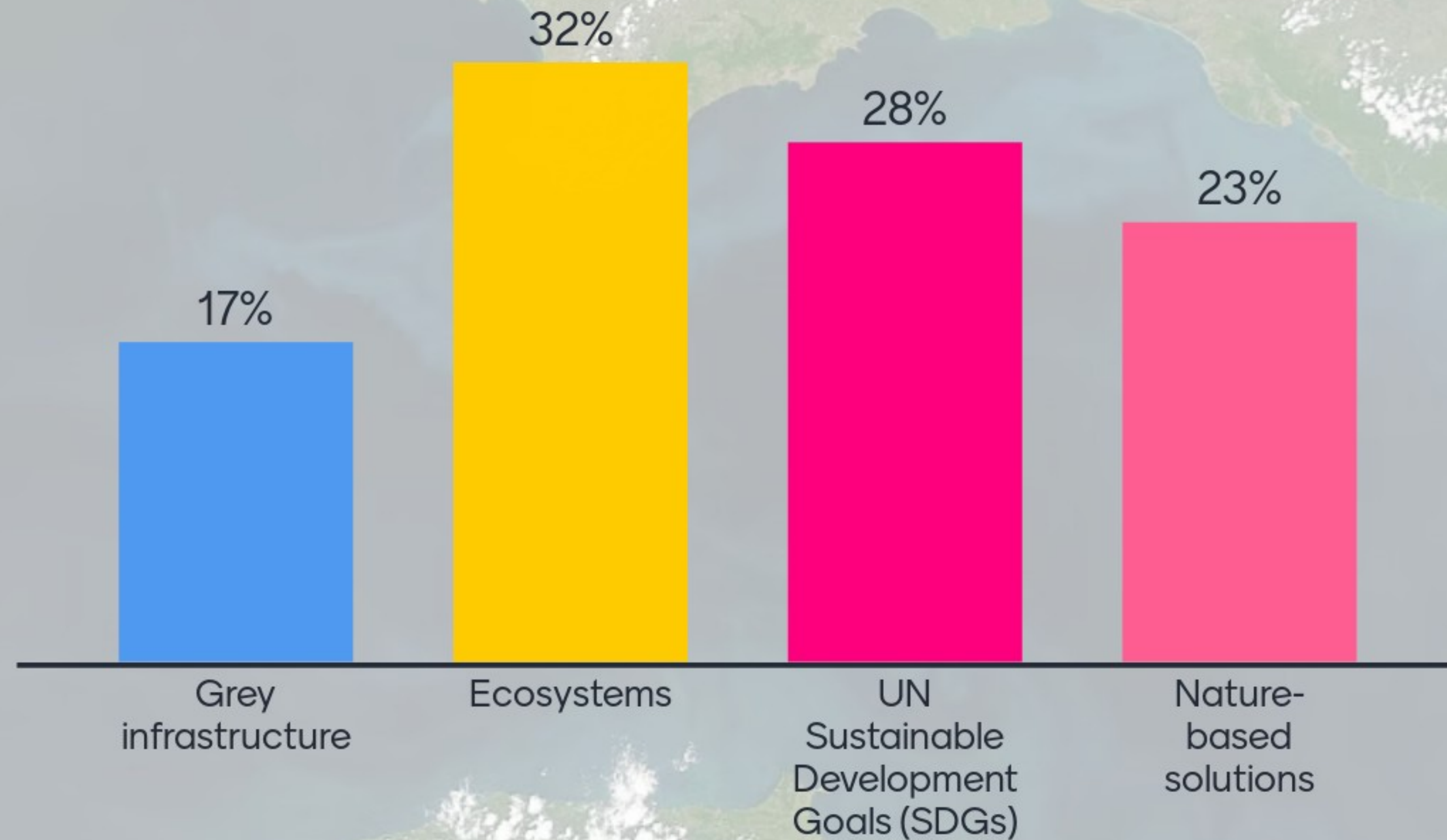
3. What type of organisation do you represent?



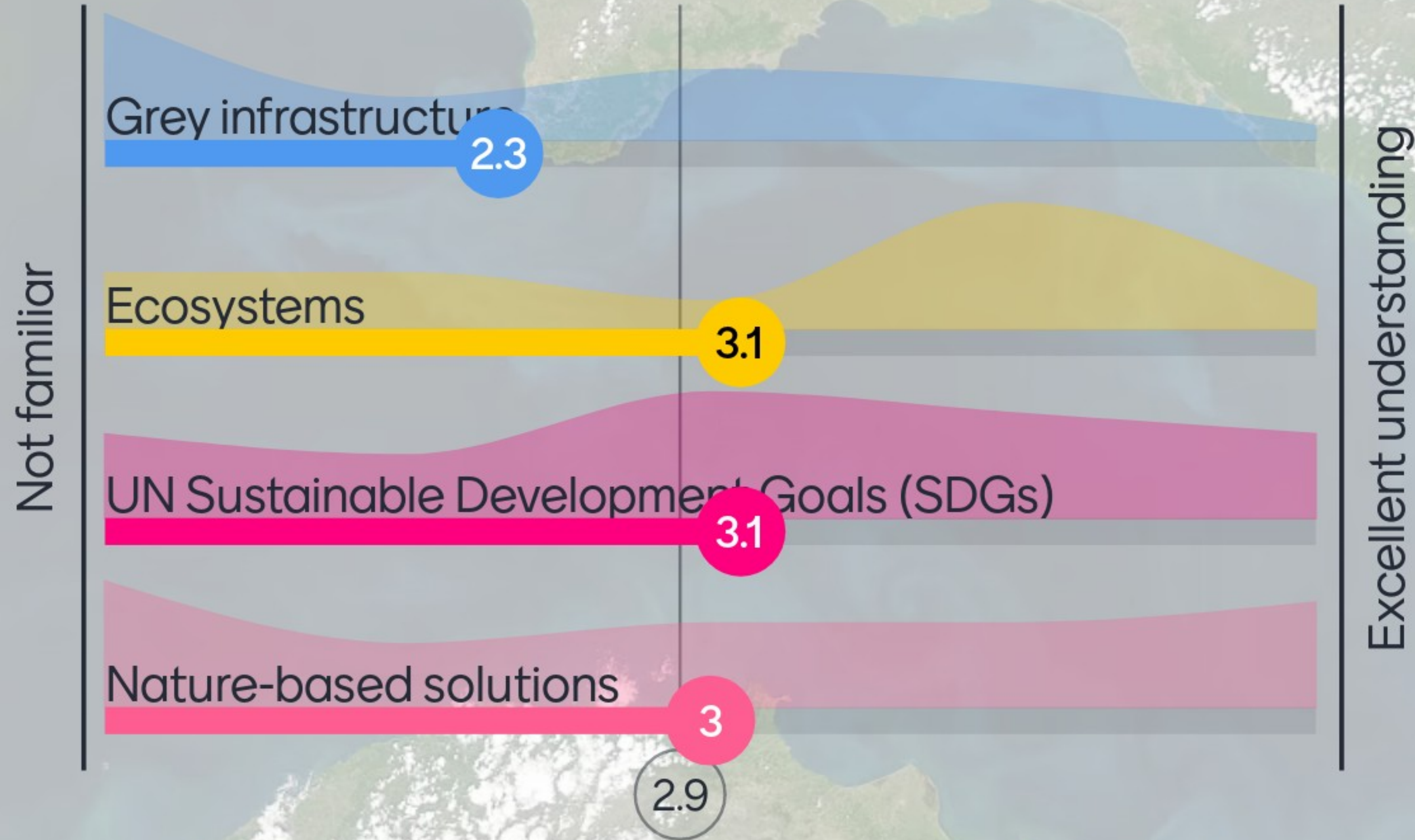
4. Which region do you represent?



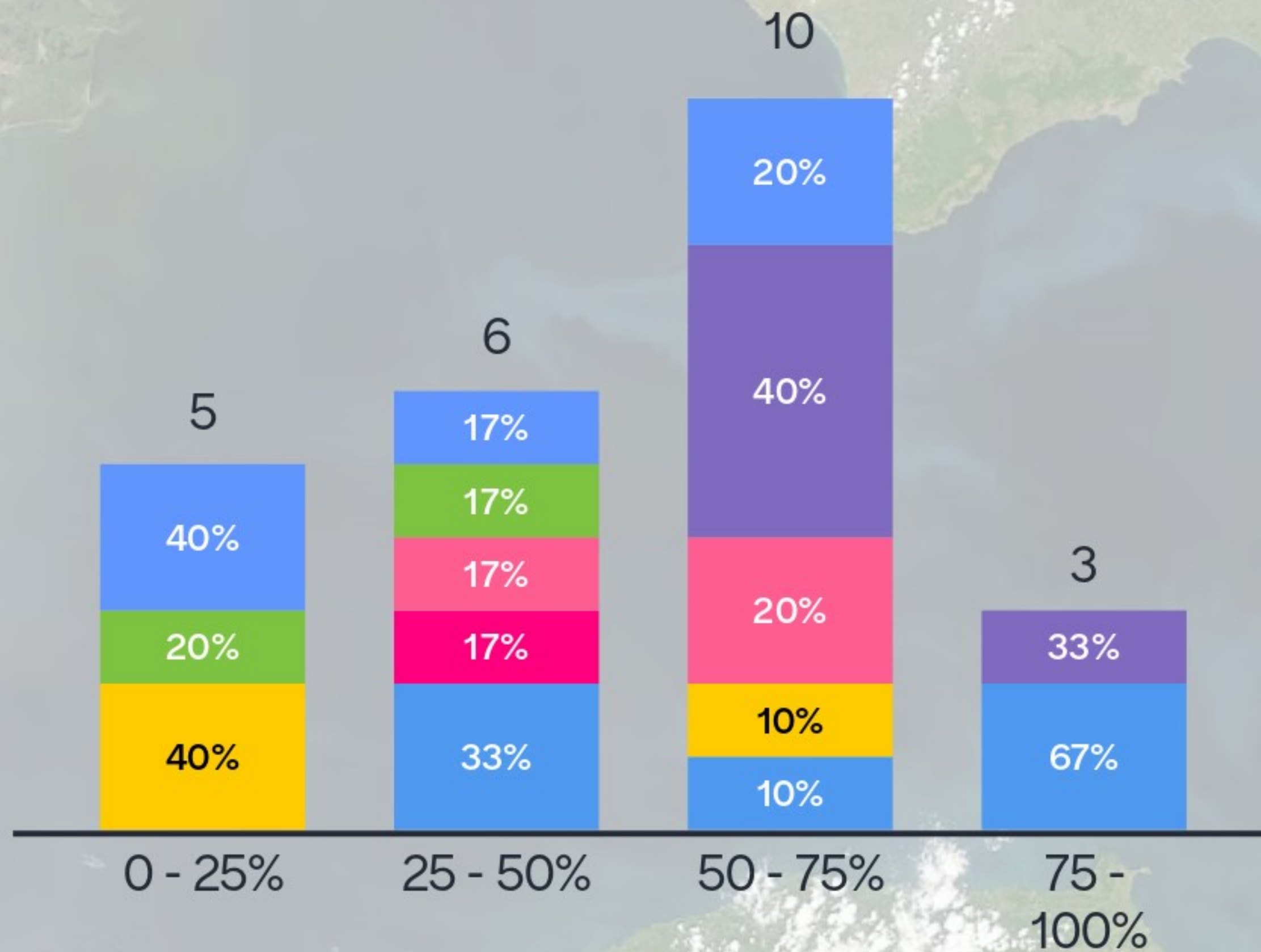
5A. Which of the following concepts are you familiar with?



5B. How familiar are you with each of these concepts?



6. What % of wastewater, do you think, is treated in your region?

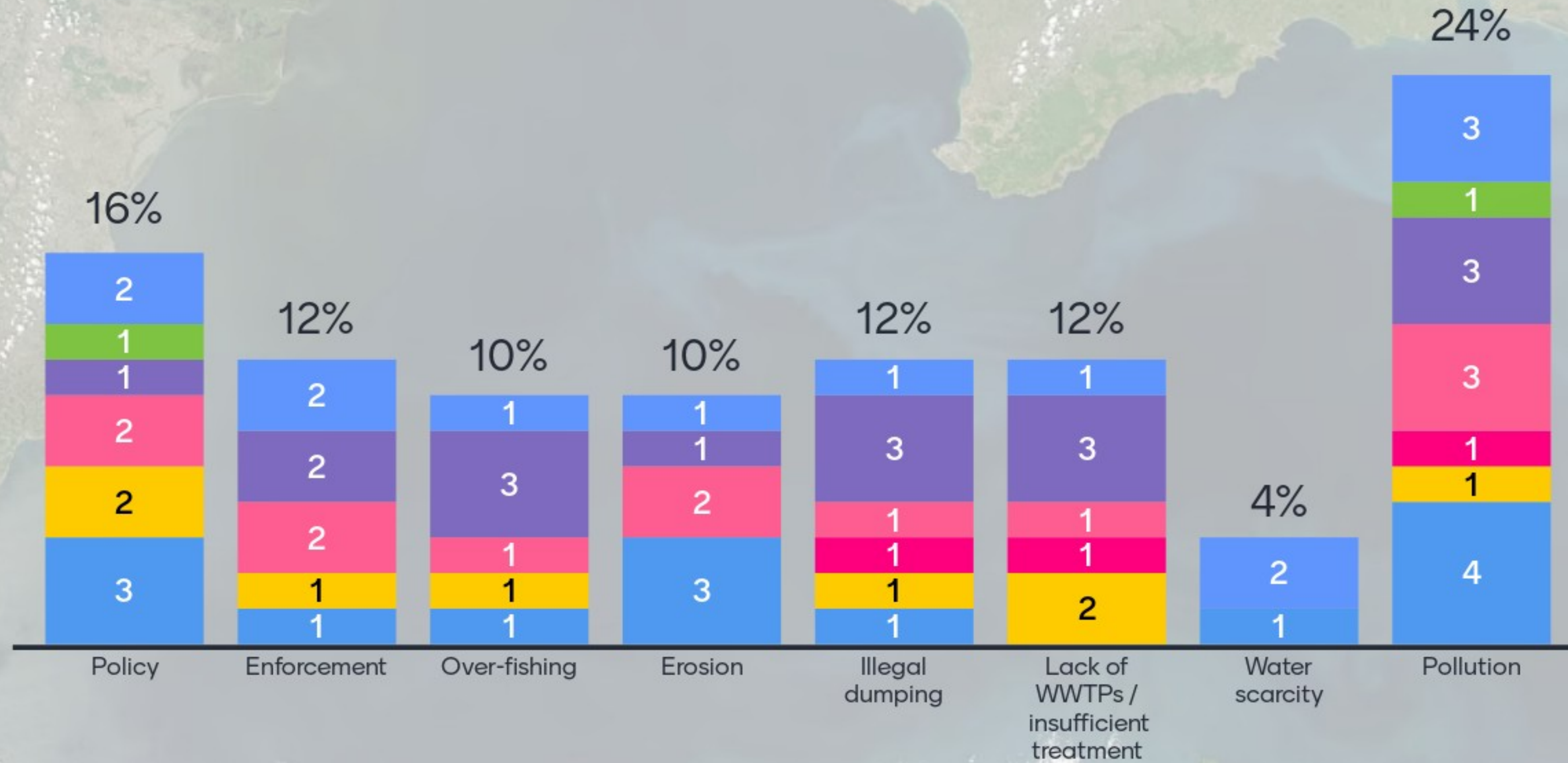


4. Which region do you represent?

- Bulgaria
- Georgia
- Moldova
- Romania
- Turkey
- Ukraine
- Unknown



7. What are the main problems in your region relating to the Black Sea?



4. Which region do you represent?

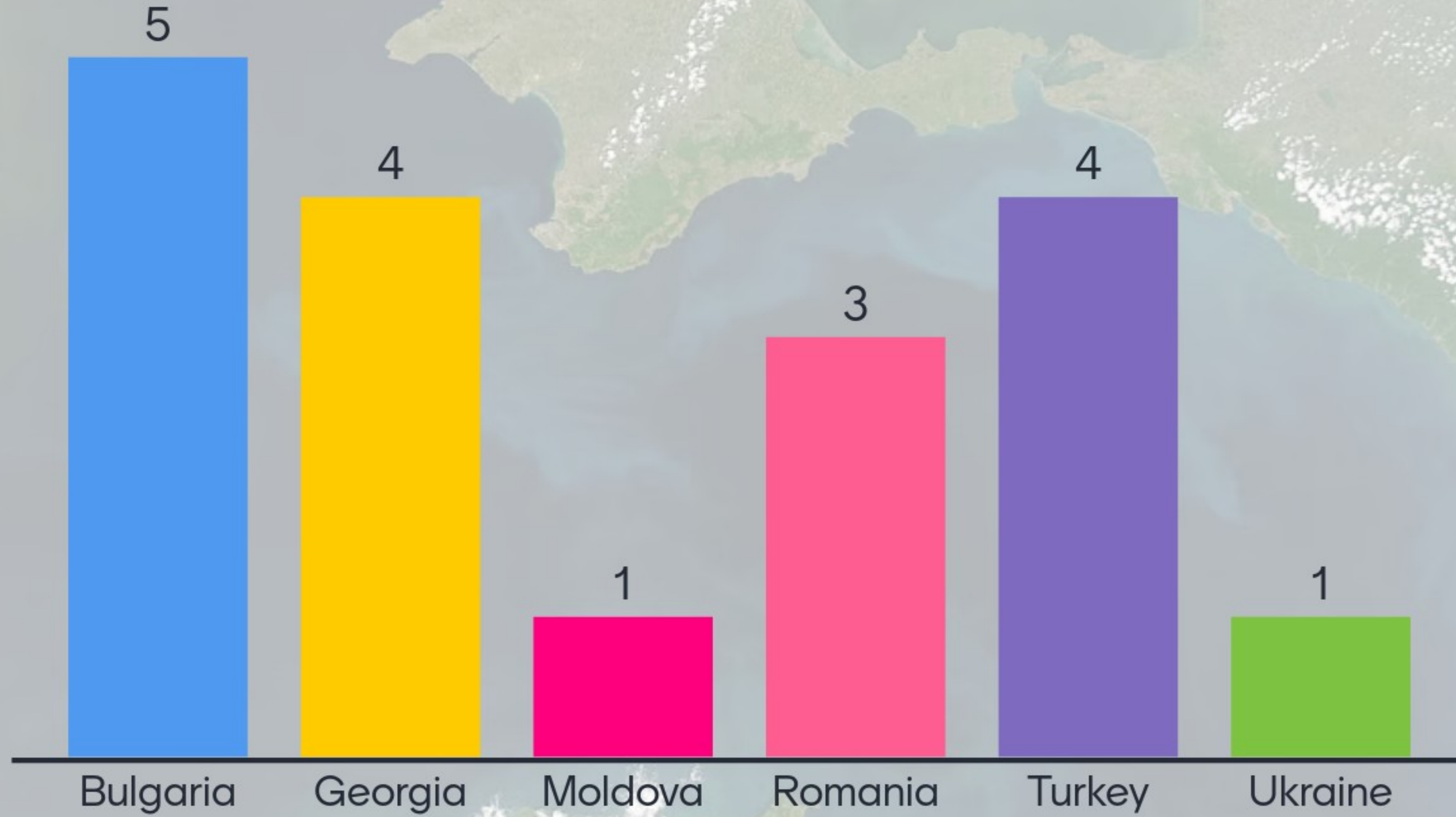
- Bulgaria
- Georgia
- Moldova
- Romania
- Turkey
- Ukraine
- Unknown



**Thanks for playing. Please keep your
browser open.**



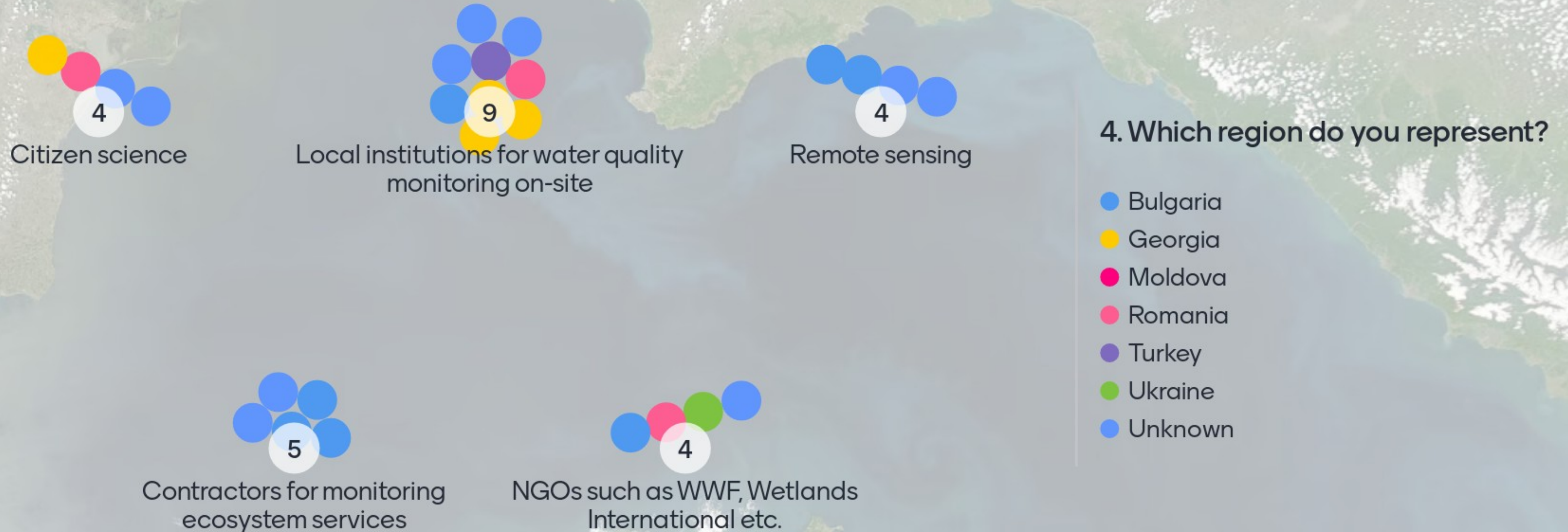
4. Which region do you represent?



8. Please prioritize (rank) these enablers in order of what is needed to implement NbS.



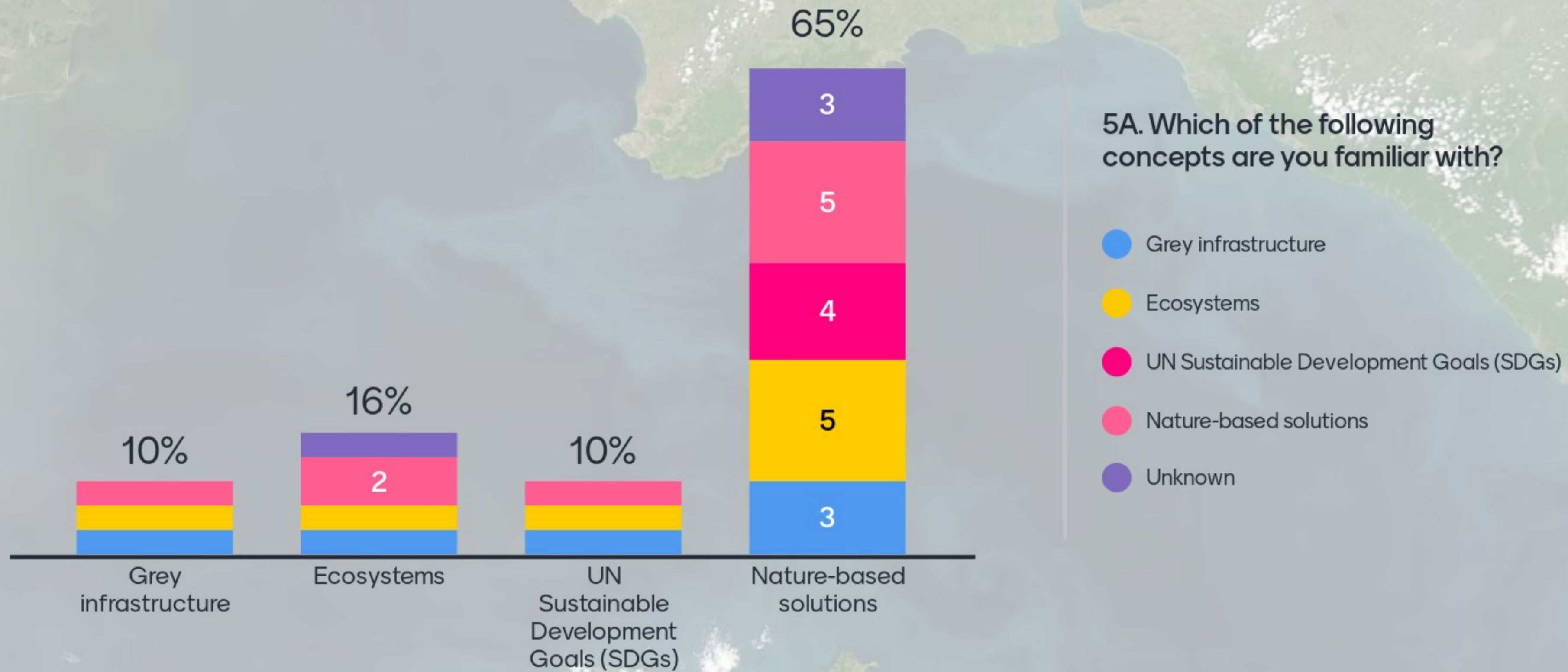
9. How would you prefer monitoring the success of the NbS implementation in your region? By using:



Break



10. Which subjects do you now feel more familiar with due to this workshop?



11. What are your main take-aways from this workshop?

We need to map more potential sites for nbs

We need to combine green and gray

understanding the complexity

There is a strong desire by supranational institution like the WB to promote NBS which is good!

Huge interest in the region for nbs

Update for NBS to mitigate pollution.

concerted actions needed

problems of pollution are dealt with systematically and there is hope after the victory of Ukraine for the restoration of infrastructure

12. What further guidance would you find useful as we explore NbS to improve water quality in the Black Sea?

Costs of nbs

Guidance to combat the nutrients coming from diffuse sources (watershed erosion).

co-creation with stakeholders

an early victory for Ukraine and the restoration of infrastructure

Rules and standards for NBS design

organizing awareness studies, trainings, and preparation of basic manuals for users in rural areas