

SDG Goal 14 Life below water

SDG Target 14.b Provide access for small-scale artisanal fishers to marine resources

and markets

SDG Indicator 14.b.1 Degree of application of a legal/regulatory/policy/institutional framework which

recognizes and protects access rights for small-scale fisheries

Time series Degree of recognition and protection of access rights for small-scale fisheries

#### 1. General information on the time series

• Date of national metadata: 26 June 2023

• National data: <a href="http://sdg-indicators.de/14-b-1/">http://sdg-indicators.de/14-b-1/</a>

- Definition: The time series measures the progress by countries in the degree of implementation of international instruments aiming to secure access rights for small-scale fisheries.
- Disaggregation: Not available.

# 2. Comparability with the UN metadata

- Date of UN metadata: July 2024
- UN metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-14-0b-01.pdf
- The time series is compliant with the UN metadata.

## 3. Data description

 Depending on responses The indicator is derived from FAO members' responses on compliance with and implementation of the Code of Conduct for Responsible Fisheries and related instruments (CCRF).
Each variable in the questionnaire is given a weighting that takes into account the importance of the instrument.

#### 4. Access to data source

CCRF Questionnaire, assessment 2018:

https://sdg-indikatoren.de/public/SDGSDG\_14\_b\_1-EU2018.pdf

• CCRF Questionnaire, assessment 2020:

https://sdg-indikatoren.de/public/SDGSDG\_14\_b\_1-EU2020.pdf

• CCRF Questionnaire, assessment 2022:

https://sdg-indikatoren.de/public/SDGSDG\_14\_b\_1-EU2022.pdf

### 5. Metadata on source data

• Fisheries policy (only available in German):

https://www.bmel.de/DE/Wald-Fischerei/05\_Fischerei/Internationale-Fischerei/\_Texte/Seerecht.html?nn=809668

## 6. Timeliness and frequency

• Timeliness: Not applicable.

• Frequency: Every 2 years

Federal Statistical Office Page 1 of 2



# 7. Calculation method

- Unit of measurement: No unit
- Calculation:

Complex calculation method.

Federal Statistical Office Page 2 of 2