



2025 Country profile

Türkyie

World ranking

28 of 152 countries ▲ 28

Middle East ranking

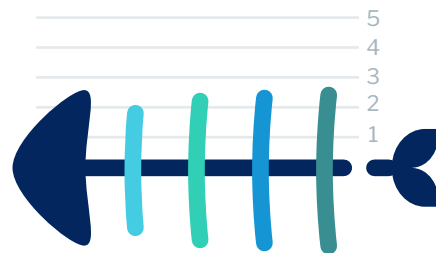
5 of 15 countries ▲ 3

Mediterranean & Black Sea ranking

6 of 26 countries ▲ 5

2025
IUU
Score

2.47

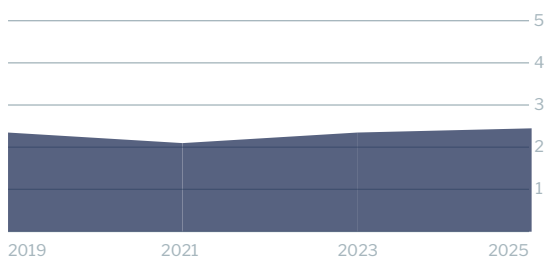


2.00 2.46 2.56 2.67

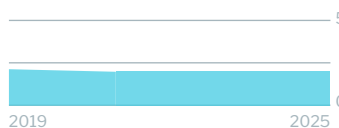
Coastal Flag Port General

IUU score trends

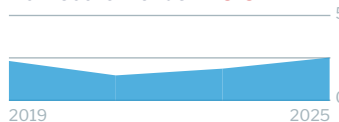
2023 - 2025 change ▲ 0.13



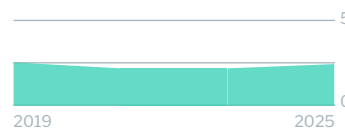
Coastal score trends — 0



Port score trends ▲ 0.67



Flag score trends ▲ 0.25



General score trends ▼ 0.10



Note: Higher scores closer to 5, and ranks closer to 1, indicate worse/poor performance. Green or red arrows show change in 2025 compared to 2023

Coastal score

2.00

— 0

Coastal score by vulnerability

2.33

— 0

Related Indicators

	2025	2023	2023-2025 change	2021
Size of EEZ	3.0	3.0	— 0	3.0
Agreement over all maritime boundaries	5.0	5.0	— 0	5.0
Dependency on fish for protein	1.0	1.0	— 0	1.0
Authorise foreign vessels to operate in EEZ	1.0	1.0	— 0	1.0

Coastal score by prevalence

2.60

— 0

Has MSC-certified fisheries	5.0	5.0	— 0	5.0
Views of MCS practitioners on coastal compliance incidents	1.0	1.0	— 0	1.0

Coastal score by response

1.00

— 0

Coastal State is contracting party or cooperating non-contracting party to all relevant RFMOs	1.0	1.0	— 0	1.0
Operate a national VMS/FMC centre	1.0	1.0	— 0	1.0

Flag score **2.46** ▲ **0.25**

Flag score by vulnerability **3.50** — 0

Related Indicators	2025	2023	2023-2025 change	2021
Distant water vessels on RFMO RAVs	5.0	5.0	— 0	5.0
Distant water vessels under several RFMOs	2.0	2.0	— 0	2.0

Flag score by prevalence **1.33** — 0

Vessels on IUU lists	1.0	1.0	— 0	1.0
View of fisheries observers on flag state compliance incidents	1.0	1.0	— 0	1.0
Views of MCS practitioners on flag state compliance incidents	2.0	2.0	— 0	2.0

Flag score by response **2.89** ▲ **0.67**

Accepted FAO Compliance Agreement	5.0	5.0	— 0	5.0
Registered vessels with foreign or unknown ownership 	5.0	5.0	— 0	5.0
Provision of vessel data for inclusion in Global Record	1.0	1.0	— 0	1.0
Compliance with RFMO flag state obligations	4.0	2.0	▲ 2.0	2.0
Flag State is contracting party or cooperating non-contracting party to all relevant RFMOs	1.0	1.0	— 0	1.0

 Indicator “Authorised vessel data provided to FAO HSVAR” used in 2019 was changed to “Registered vessels with foreign or unknown ownership” from 2021.

Port score **2.56** ▲ **0.67**

Port score by vulnerability **5.00** ▲ **2.00**

Related Indicators	2025	2023	2023-2025 change	2021
Number of fishing ports	5.0	5.0	— 0	4.0
Port visits by foreign fishing or carrier vessels	5.0	1.0	▲ 4.0	1.0

Port score by prevalence **1.00**

Views of MCS practitioners on port compliance incidents	1.0	not applicable		not applicable
View of fisheries observers on port compliance incidents	1.0	not applicable		not applicable


Port score by response **2.50** **▲ 1.50**

Related Indicators

	2025	2023	2023-2025 change	2021
Party to the PSMA	1.0	1.0	— 0	1.0
Designated ports specified for entry by foreign vessels	5.0	not applicable		1.0
Compliance with RFMO port state obligations	1.0	1.0	— 0	1.0

General score **2.67** **▼ 0.10**
General score by vulnerability **2.56** **▲ 0.23**

Related Indicators

	2025	2023	2019-2021 change	2021
Trade balance for fisheries products	2.0	2.0	— 0	2.0
Share of global imports	1.0	1.0	— 0	1.0
Perception of levels of corruption	4.0	4.0	— 0	4.0
Gross national income per capita	2.0	2.0	— 0	3.0
Volume of catches	2.0	1.0	▲ 1.0	2.0

General score by prevalence **1.00** **▼ 0.43**

Carded' under the EU IUU Regulation	1.0	1.0	— 0	1.0
Identified' by NOAA for IUU fishing	1.0	1.0	— 0	1.0
Mentions of IUU fishing in media reports	1.0	2.0	▼ 1.0	1.0

General score by response **3.57** **▼ 0.14**

Mandatory vessel tracking for commercial seagoing fleet	1.0	1.0	— 0	1.0
Demand for MSC products	4.0	4.0	— 0	5.0
Ratification/accession of UNCLOS Convention	5.0	5.0	— 0	5.0
Ratification/accession of UNFSA	5.0	5.0	— 0	5.0
Mentions in media reports to combatting IUU fishing	4.0	5.0	▼ 1.0	5.0
Have a NPOA-IUU	5.0	5.0	— 0	1.0
Market State is contracting party or cooperating non-contracting party to relevant RFMOs	3.0	3.0	— 0	1.0