





2025 Country profile

South Africa

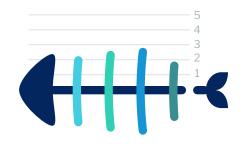
World ranking
75 of 152 countries ▼ 46

Africa ranking 25 of 38 countries ▼ 14

East Atlantic ranking 18 of 41 countries ▼ 12

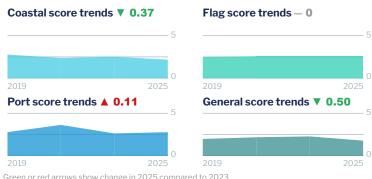
West Indian Ocean ranking 16 of 24 countries ▼ 8

2025 IUU Score









 $\textbf{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 \ compared \ to \ 2023 \ compared \ to \ 2024 \ compared \$

Coastal score

2.19

▼ 0.37

Coastal score by vulnerability

2.33

▼ 0.67

Related Indicators	2025	2023	2023-2025 change	2021
Size of EEZ	5.0	5.0	- 0	5.0
Agreement over all maritime boundaries	1.0	5.0	▼ 4.0	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

2.40

▼ 0.40

Has MSC-certified fisheries	3.0 4.0	▼ 1.0	4.0
Views of MCS practitioners on coastal compliance incidents	2.0 2.0	– 0	1.0

Coastal score by response

1.80 —

Coastal State is contracting party or cooperating non-contracting party to all relevant RFMOs	3.0 3.0	- 0	3.0	
Operate a national VMS/FMC centre	1.0 1.0	– 0	1.0	







1.0

2.0

Flag score

2.58 - 0

Flag score by vulnerability

4.00 - 0

Related Indicators	2025	2023	2023-2025 change	2021
Distant water vessels on RFMO RAVs	4.0	4.0	- 0	4.0
Distant water vessels under several RFMOs	4.0	4.0	- 0	5.0

Flag score by prevalence

1.33 - 0

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

Flag score by response

2.89 - 0

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

or unknown of

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

2.78

View of fisheries observers on port compliance incidents

▲ 0.11

Port score by vulnerability

4.50

▲ 0.50

Related Indicators	2025	2023	2023-2025 change	2021
Number of fishing ports	4.0	3.0	▲ 1.0	3.0
Port visits by foreign fishing or carrier vessels	5.0	5.0	– 0	5.0

Port score by prevalence

2.00 - 0

Views of MCS practitioners on port compliance incidents	2.0	2.0	- 0	5.0	
		$\overline{}$			





IUU Fishing Risk Index	GLOBAL INITIATIVE AGNICTI INDEPENTONAL ORIGINATION CANAL	POSEIDON AGUATIC RESOURCE MANAGERIA
Port score by response 2.50 – 0		2022 2025
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	1.0	− 0 5.0
Compliance with RFMO port state obligations	5.0 5.0	-0 5.0
General score 1.80 ▼ 0.50 General score by vulnerability 2.33 ▼ 0.11		
denotal secretary value assume,		2019-2021
Related Indicators	2025 2023	change 2021
Trade balance for fisheries products	1.0 2.0	▼ 1.0 1.0
Share of global imports	1.0	- 0 1.0
Perception of levels of corruption	3.0 3.0	− 0 3.0
Gross national income per capita	3.0 3.0	− 0 3.0
Volume of catches	2.0 2.0	− 0 2.0
General score by prevalence 1.00 – 0		
Carded' under the EU IUU Regulation	1.0 1.0	- 0 1.0
Identified' by NOAA for IUU fishing	1.0	- 0 1.0
Mentions of IUU fishing in media reports	1.0 1.0	- 0 3.0
General score by response 1.86 ▼ 1.00		
Mandatory vessel tracking for commercial seagoing fleet	1.0 1.0	-0 1.0

Mandatory vessel tracking for commercial seagoing fleet	1.0	- 0 1.0
Demand for MSC products	4.0 4.0	- 0 3.0
Ratification/accession of UNCLOS Convention	1.0	- 0 1.0
Ratification/accession of UNFSA	1.0 1.0	- 0 1.0
Mentions in media reports to combatting IUU fishing	4.0 5.0	▼ 1.0 2.0
Have a NPOA-IUU	1.0 5.0	▼ 4.0 5.0
Market State is contracting party or cooperating non-contracting party to relevant RFMOs	1.0	- 0 1.0