Moving way from unsustainable government support to fisheries An OECD perspective

Claire DELPEUCH
Head of Unit, Fisheries & Aquaculture, OECD



A shift to a sustainable ocean economy: Facilitating post-COVID-19 recovery and resilience





















Government support to fisheries

Varied objectives

- Maintaining coastal employment
- Improving fishers' welfare
- Ensuring the sustainability of the sector and the resources it relies on
- Food security

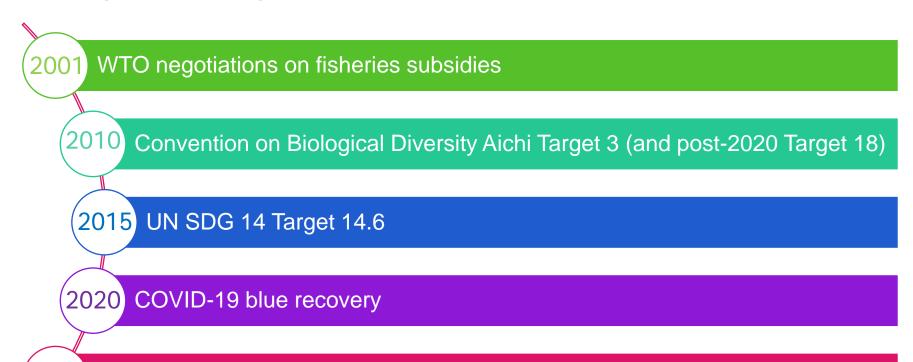
A wide range of policies

- Income support
- Input support: fuel, vessels, gear
- Tax exemptions
- Services: fisheries stock management; monitoring, control and surveillance
- Infrastructure
- Research



Moving away from unsustainable fisheries support

A long-standing shared objective





How to make progress?

Enabling fisheries support reform

- Impact analysis: what do we know about the sustainability impact of fisheries support?
- Data: the OECD Fisheries Support Estimate database
- Identifying priorities for support policy reform



Potential support sustainability impact

Catch/landing controls remain imperfect in many fisheries

Vast majority of fully or overfished stocks

IUU fishing still pervasive globally

Avoid support that may encourage unsustainable fishing

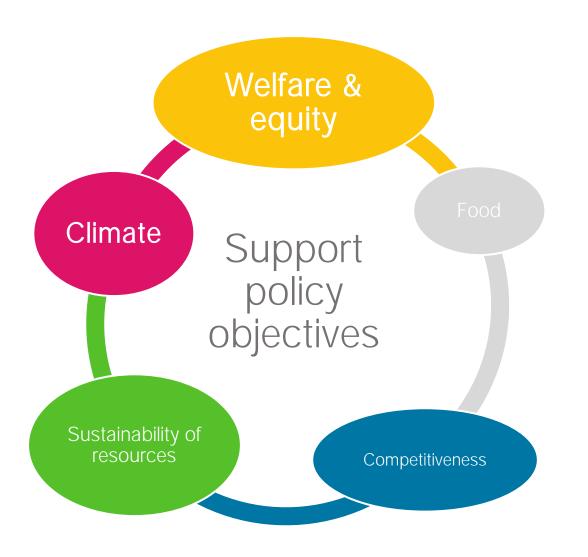
Health of harvested stocks

Management (e.g. TAC) Support impact on the sustainability of resources

Deterrence of IUU fishing

Type of support policy





Reform bonus

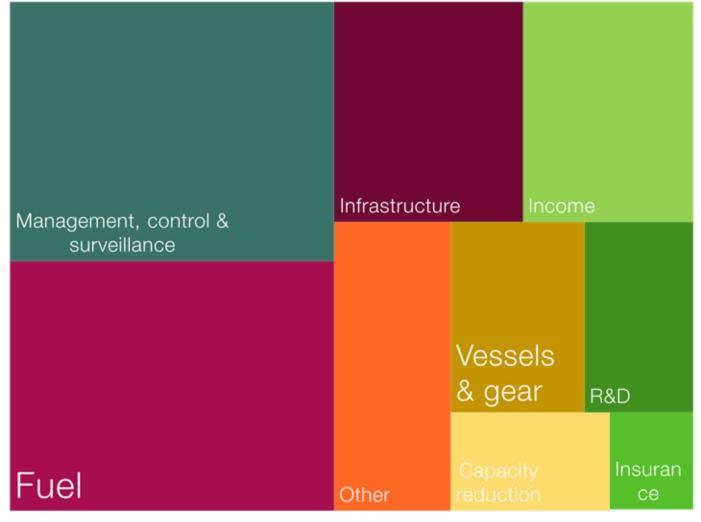
Redirecting support has the potential to also improve welfare and equity



Significant scope for reform remains

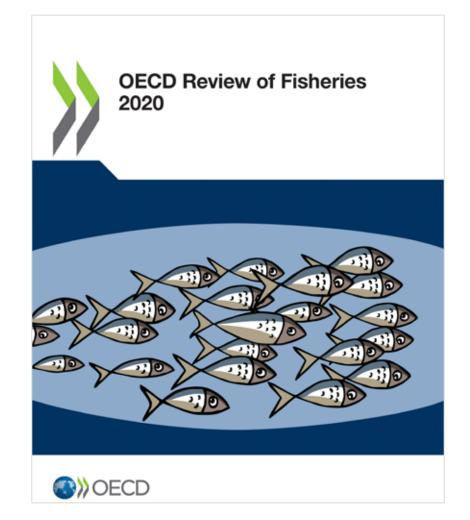
Policies directly lowering the cost of fishing or increasing benefits have the most potential to encourage unsustainable fishing

OECD FISHERIES SUPPORT ESTIMATE DATABASE 2016-18 = USD 9.4 BILLIONS





Can the OECD help?



Use and participate in the Fisheries Support Estimate

Database

Read the OECD Review of Fisheries 2020 report

http://oe.cd/il/fish2020

Contact us
Claire.Delpeuch@oecd.org

