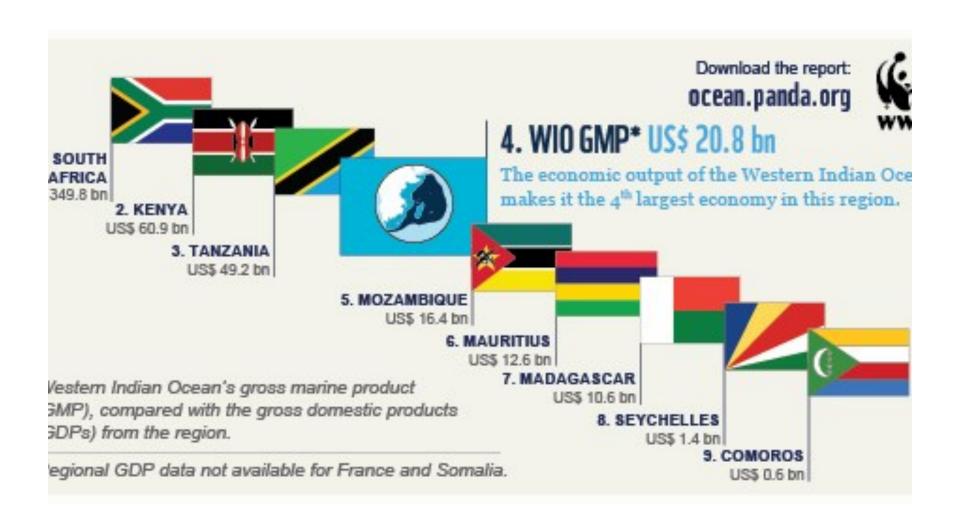
Reviving the Western Indian Ocean Economy

Aimee T. Gonzales Independent Trade Consultant Fisheries, Trade & Sustainable Development

This presentation is largely drawn from Obura, D. et al. 2017. Reviving the Western Indian Ocean Economy: Actions for a Sustainable Future. WWF International, Gland, Switzerland. 64 pp.

Western Indian Ocean (WIO) GMP



Western Indian Ocean Asset Base



WIO: health of marine ecosystems in danger

Fish stock decline:

- 35% fully exploited
- 28% over-exploited

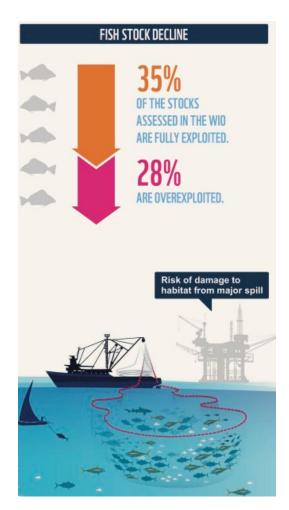
Mangrove loss: 18% loss

over 25 yrs

Sharks threatened: 50%

Coral reefs at risk: 71-100%

(except Seychelles)



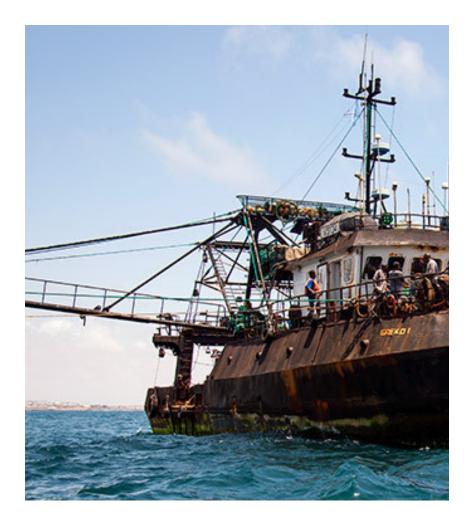
The socio-economic importance of small-scale fisheries (SSF)

- Industrial fishing >6x more than SSF
- BUT
- SSF supports 200-500K people
- Supports traders, processors and other ancillary services
- Source of 15-50%
 animal protein



Pressures faced by Western Indian Ocean

- Overfishing
- Expanded & unregulated industrial development
- Climate change
- Population/ Demographic change
- Weak governance



Ocean led development

Ocean SDG goal- 'to conserve and sustainably use the oceans, seas and marine resources'

Joint plans and tangible actions for the interest of both the region's people and the ocean that supports them



June 2017 Ocean Summit Key Recommendations

2030 SDG Roadmap: clear implementation process, timelines and transparent reporting

Invest in social capitalwomen and children

Private sector financing

Global agreement to phase out harmful subsidies

