

2014/ISOM/SYM/019 Session: 7

Sustainable Fishing Practices

Submitted by: Marine Stewardship Council (MSC)



Symposium on APEC 2015 Priorities Manila, Philippines 8 December 2014



Ourvision

is of the world's oceans teeming with life, and seafood supplies safeguarded for this and future generations.

Our mission

is to use our ecolabel and fishery certification program to contribute to the health of the world's oceans by recognising and rewarding sustainable fishing practices, influencing the choices people make when buying seafood and working with our partners to transform the seafood market to a sustainable basis.





Marine Stewardship Council

- Fully independent since 1999.
- Originally conceived by WWF & Unilever to reverse the decline in global fish stocks and reward sustainable fisheries.
- Three year process to develop two standards and continuous method improvement approach
- Consistent with and built upon FAO codes of conduct and minimum ecolabelling guidelines
- Operating from 16 global offices and 140 full time staff
- Active in over 106 countries





















Indonesia

In 2013, tuna species contributed to around 18% of Indonesia's total fish exports 2013 worth US\$4.2 billion.

15 April 2014:

Six fisheries have committed to MSC assessment having been through a FIP process, in partnership with other organisations including WWF.

Species: skipjack, bigeye tuna, yellowfin tuna, spotted crab, red snapper and grouper.



MSC certification is one of the preconditions to win competition in the global markets, especially European and

North American buyers where the demand for fish products taken from well-managed fisheries continues to grow'†

Mr Saut Hutagalung - Director General of Processing and Marketing Ministry of Marine Affairs And Fisheries











FC3 Can we just run the right hand pie and add the logos of Funders Walton Family Foundation, David and Lucile Packard Foundation and Dutch Postcode Lottery Felicity Carus, 9/10/2014

Slide 20

FC1 Felicity Carus, 9/10/2014



