Towards a deeper understanding A summary DEFPWATER GROUP REPORT 2021



Deepwater Group will continue to deliver on our vision to be trusted as the best managed deepwater fisheries in the world.

Annually, deepwater fisheries contribute some

to New Zealand's economy and employ around 6,000 people.

Annually, we provide the world with an estimated

servings of natural and nutritious seafood.

of New Zealanders want to be confident that they are buying fish that are sustainably managed.

The assessment of New Zealand's **Ecosystem Approach to** Fisheries Management against the MSC Fisheries Standard puts New Zealand deepwater fisheries in the top 5% of World's Sustainable Fisheries.

Since the inception of the Deepwater Group in

ishing on the broader

Since 2005, science projects have improved harvesting efficiencies, reducing our environmental footprint.

38%

reduction

tows for

the main

from 45139

Between 2005 and 2020

350,000t

With a

47% reduction in the number of of trawl catch

76% increase in export value from deepwater from \$484m to \$850m Since the establishment of DWG in 2005

Minimising the environmental

is a key component of the QMS

Group's strategic plan as well as

being embedded in our vision.

requirements, the National

Deepwater Plan, Deepwater

or 1.2m km² of New Zealand's seabed closed to trawling.

Although New Zealand's **Exclusive Economic** Zone (EEZ) is one of the largest in the world, covering about fifteen times the area of New annually we traverse just

Seabirds

The estimated annual number of albatross captured by deepwater trawlers since 2004-05 has been reduced by

74% from 1,186 to 307 birds

The estimated number of fur seals (from observer records) captured annually by deepwater trawlers

90%

from 1,010 to around 100

Sea Lions

The estimated lions (from observer records) captured annually by deepwater trawlers has been reduced by around

80%

The estimated number of common dolphins captured annually by deepwater trawlers has been reduced by more than

99%

from 85 to close to 0

of what it would

be if it remained unfished.