

27 May 2010

#### SANFORD WELCOMES MAERSK DECISION BUT CALLS IT "BIZARRE"

Sanford Limited today welcomed Maersk's decision to stop shipping illegal unregulated and unreported (IUU) fish on its container shipping vessels worldwide.

Only recently leading international scientists noted New Zealand as having one of the best fisheries management systems in the world.

Sanford, and I am sure the New Zealand industry, welcomes the removal of IUU and subsidised fish from world markets at the earliest possible opportunity because there is no doubt this will create extra value for countries and fisheries like New Zealand that practice sustainable management.

The New Zealand industry is also driving towards certifying fisheries as sustainable by the Marine Stewardship Council which provides certification, traceability and logo promotion of certified fisheries.

The New Zealand hoki fishery has been certified for a number of years and New Zealand is already in the process of having the hake, ling and southern blue whiting fisheries as well as some inshore fisheries to go the certification process.

The New Zealand industry has been engaged in a number of initiatives to identify to relevant Authorities vessels engaged in IUU fishing and its membership of the Coalition of Legal Toothfish Operators (COLTO) is evidence of this.

The bizarre part of this announcement is to try and understand how Maersk will make the judgement calls on what is illegal, unregulated and unreported fishing product and what is not. This is sometimes difficult for Governments that lack some of the sophisticated controls and processes that New Zealand seafood exporters are required to comply with.

We will be looking with interest to see how Maersk intends to deal with this. In the meantime we look forward to increased returns for New Zealand seafood if Maersk is able to restrict international trade in illegal fish.

Ministry of Fisheries press release attached.

Eric Barratt Managing Director

Phone: 021 325 209



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# New Zealand fisheries are well managed

The Ministry of Fisheries has moved to assure seafood consumers that they can have confidence in the management of New Zealand's fisheries.

New Zealand's fisheries, including southern bluefin tuna and orange roughy are carefully managed to ensure sustainability using the world leading quota management system. New Zealand works closely with other countries as part of the CCAMLR international conservation convention to manage the Ross Sea and its fisheries.

#### Southern bluefin tuna

There is cause for concern about the state of southern bluefin stocks internationally with fish numbers falling to low levels.

"New Zealand has been a leading voice on putting in place effective global measures to manage southern bluefin tuna and encouraging all nations to take action" said Ministry of Fisheries Deputy Chief Executive Fisheries Management Gavin Lockwood.

New Zealand has worked hard with the other countries involved in the Southern Bluefin Tuna fishery and a package of measures has been put in place to address the problem. The package includes a 20% reduction in catches, increased monitoring and surveillance of fishing and a catch certification scheme requiring all southern bluefin caught to be certified and reported.

This package also includes improvements in the scientific research and information. If the improvements in science are not ready by 2012 there is already agreement to reduce catches by at least a further 37%.

## Orange roughy

The Ministry of Fisheries has not hesitated to take decisive management action in our orange roughy fisheries. For example in New Zealand's main orange roughy fishery catch limits have been reduced by almost 40% over the past five years. Fisheries in other areas have been closed if the science shows that is needed to protect sustainability.

"Reducing catches and closing fisheries if we need to is evidence of responsible and responsive management" said Mr Lockwood.

"Bottom trawling is the main fishing method for catching orange roughy. It takes place within New Zealand's comprehensive fisheries management system" he said.

"New Zealand bottom trawling is very closely managed, we know which fishing vessels are bottom trawling, we use satellite monitoring so we know exactly where they are fishing and we require detailed catch reports so we know how much is being caught."

17 areas have been closed to bottom trawling, providing protection to an area of seafloor equal to 1.2 million square kilometres, or an area four times the landmass of New Zealand. These are among the largest closures of their type anywhere in the world.

"1.2 million square kilometres of pristine, un-fished seafloor is protected to ensure that the natural bio-diversity and eco-systems are preserved" said Mr Lockwood.

#### Ross Sea Antarctic Toothfish

The Ross Sea Antarctic toothfish fishery is one of the most effectively managed fisheries in the world. Conservative limits on the number of fishing vessels and the amount of fish that can be caught are set every year by CCAMLR. All fishing vessels have to meet strict requirements on fishing and bycatch mitigation as well as carry two independent observers.

The New Zealand Government, including the Ministry of Fisheries supports the effective management of the fishery and New Zealand fishers through monitoring, vessel inspections and patrolling as well as a substantial programme of scientific research and stock assessment.

# **Quota Management System**

New Zealand's Quota Management System is internationally regarded as one of the world's best fisheries management systems. The World Bank has praised New Zealand's QMS and absence of subsidies as an example of how other countries should manage their fisheries. A major study published in the prestigious journal, *Science*, rated New Zealand's fisheries management as first equal out of all marine regions around the world. Most recently, a report published in the *Marine Policy* journal ranked New Zealand's fisheries management as the best of the world's 53 major fishing nations.

## Ends

Media contact, Tim Ingleton, (04) 8194236 or 021 822 588