

TEN GOLDEN RULES

NON-FISH OR PROTECTED FISH SPECIES (NFPS) CATCH REPORTS

1. It is a legal requirement to report **all** NFPS captures (dead or alive). It is an offence to fail to report.
2. All permit holders and skippers must know the law and be able to file an NFPS catch report using their vessel's Electronic Reporting system.
3. Fisheries New Zealand observers file their own NFPS catch reports, but this does NOT mean the vessel's obligation to report has been removed.
4. *Captures* means that the NFPS has become fixed, entangled, or trapped in such a way that it cannot move freely or free itself from any part of the fishing gear.
(includes for example tori lines and paravanes)
5. *Deck strikes* mean seabirds injured or dead from colliding with the vessel, or any that need crew assistance to leave the vessel because they are disoriented.
6. Treat all animals with respect and care (dead or alive).
7. Return all NFPS to the sea promptly and carefully unless required to be kept on board by a Fisheries New Zealand observer.
8. Unauthorised retention or any further interference with protected species is an offence under the Wildlife Act 1953.
9. If unsure of the species name (NFPS code) use the generic codes provided.
10. E-logbook Users Instructions and Codes can be found here: tinyurl.com/MPI-logbook

NON-FISH OR PROTECTED FISH SPECIES CATCH REPORT - SUMMARY INFORMATION

(from Fisheries New Zealand Electronic Catch and Position Reporting Guide August 2021)

You must complete an NFPS Catch Report if there is an interaction with the following by the vessel or gear during a trip:

- Birds;
- Marine mammals (e.g. New Zealand fur seal);
- Marine reptiles (e.g. turtles);
- Protected fish species (e.g. basking shark, great white shark, manta ray, black spotted grouper);
- Selected benthic organisms (corals, sponges, and bryozoans).

You will be prompted for more information about how the capture happened if a seabird is taken during trawling or surface or bottom longlining.

You must take care when choosing codes where there is a group option and a specific option so that you do not accidentally report an organism twice.

If there is more than one NFPS capture during an event, they will all be recorded on the same NFPS Catch Report.

The NFPS Catch Report must be completed and provided at the same time as the Fish Catch Report if it occurs as part of a fish catch event.

If the capture happens while you were not fishing (e.g. while steaming), the NFPS Catch Report will be a standalone report, i.e. it will not be linked to a Fish Catch Report and must be completed and provided to FishServe before the end of the day on which you became aware of the capture.

Online resources to assist you with NFPS identification

- The DOC website has material on coastal and deep water seabird species. Guides include MPI reporting codes and are available in multiple languages: tinyurl.com/DOCseabirdsNZ
- A fuller set of invertebrate NFPS material is available at tinyurl.com/86AEBR
- A coral guide is available at tinyurl.com/DOCCoralGuide