

INTERNATIONAL AND NATIONAL SEABIRD RISK FRAMEWORKS

- 1. United Nations (UN) Law of the Sea, Fish Stocks Agreement & Responsible Fishing Agreement:
 - Nations must catch their fish but not harm the environment.
- **2.** UN-FAO delivers required base standards through an International Plan of Action (IPOA) for seabird risk management globally and each nation <u>must</u> have its own plan.
- 3. Seabirds, especially albatross are recognised as the world's most threatened bird group.
- **4.** Association for Conservation of Albatrosses and Petrels is a global treaty on reducing threats to seabirds, in NZ it is the responsibility of the Crown through the Department of Conservation (DOC) with Fisheries NZ (FNZ) involvement.
- 5. NZ has a National Plan of Action (NPOA) for Seabirds with 2 goals:
 - No risk to populations (they can grow, not decline due to fishing).
 - As few deaths as practical (further affordable and sensible mitigation).
- **6.** The Fisheries Act allows for utilisation (catch your fish) while avoiding, remedying, or mitigating adverse impacts on the environment.
- **7.** Under the NPOA, NZ has a Seabird Risk Assessment that gives each species a 'risk-rating by fishery' where there is a risk of unsustainable mortality levels.
- **8.** FNZ is <u>obligated</u> to meet the Act, therefore they have introduced mandatory measures in many fisheries, with more to come, guided by updated risk assessments.
- 9. The Crown (FNZ and DOC) are being held to account by eNGOs and others.
- 10. Most NZ trawl, line and net fisheries have known issues with certain bird species.
- **11.** Anywhere those seabird captures are high while monitoring (observer coverage) is low will drive FNZ to intervene to meet its obligations.
- 12. FNZ can, and will set mandatory limits on mortalities if necessary (e.g. NZ sea lions).
- **13.** Industry has worked with and demonstrated to Government that a joint approach with risk plans, liaison and support works better than more laws.
- **14.** Liaison programmes are in place to support many fleets now, ~300 vessels (inshore and deepwater) and more as time goes on.
- 15. These programmes are paid for by quota owners directly or through Govt. levies
- **16.** Industry aims to ensure the programmes are practical, sensible and that all vessels in each fleet are dealt with the same way.
- **17.** Vessel owners and skippers need to understand and engage in these programmes.