Based on Law and Science <u>Japan's Whaling</u> is Sustainably conducted:



in accordance with

INTERNATIONAL LAW



within catch limits in line with

the SCIENCE-BASED METHOD
adopted by IWC



within Japan's

TERRITORIAL SEA and EEZ



through cooperation with

INTERNATIONAL ORGANIZATIONS including IWC

JAPAN'S TARGET WHALE SPECIES

whose abundance has been proved sufficient on scientific grounds

with **CURRENT ANNUAL CATCH LIMIT** / Estimated abundance (area)





56 (0.36%)

/ 15,455

(west of 170°E & north of 35°N)



154 (0.93%)
/ 16,518
(between 130°E & 180)

FIN WHALE

60 (0.31%) / **19,299**

western North Pacific

^{*} There are many different whale species across the globe, and Japan's whaling policy is to take only whale species — scientifically proved abundant.

^{*} In line with the science-based approach (<u>Revised Management Procedure</u>), Japan calculates highly precautionary catch limits that are robust against various uncertainties ranging from data errors to climate change.

JAPAN'S ONGOING COOPERATION with INTERNATIONAL ORGANIZATIONS

for proper management, conservation & study of whale species

Cooperation with *IWC* through:

- Attending IWC Meetings as an observer even after the withdrawal from the International Convention for the Regulation of Whaling (ICRW).
- Reporting the latest information on Japan's whaling activities at those meetings.
- Undertaking various collaborative activities in particular Japan continues to conduct joint research with IWC on whales (IWC-POWER) and provide relevant organizations with the scientific data.

IWC-POWER: Valuable Data & Info

- Non-lethal whale survey jointly conducted by Japanese & Multinational (IWC member states) researchers in the North pacific since 2010.
- Major contribution to the scientific research & data of IWC.
- Cost of vessel chartering & crew hiring entirely funded by Japan.
- Cruise reports made available online.
- Appreciated by IWC & relevant international organizations.

Cooperation with <u>NAMMCO</u> through:

- Attending NAMMCO Meetings as an observer since 1992.
- Starting a joint research project (MINTAG) in 2021 and signing the cooperation instrument in 2023.
- Reporting the latest information on Japan's whaling activities at those meetings.

JASS-A: Valuable Data & Info

- Non-lethal whale survey conducted in the Antarctic since 2019.
- One and only whale survey in the Antarctic, thereby making major contribution to the scientific research & data of IWC & NAMMCO.
- Appreciated by relevant international organizations.
- Japan also conducts other domestic & bilateral non-lethal whale surveys.