



Reducing histamines in pole and line caught tuna in Indonesia

The PPG aims to conduct a feasibility study to assess Indonesian fisheries with relatively high levels of histamine in tuna at landing and identify corrective measures for fish handling and cold-chain practices. In addition the PPG will develop a project proposal with activities to prevent high histamine levels for artisanal one-by-one tuna fisheries. The potential project activities include experiential training in fishing and harvest handling best practices - and implementing strategic structural improvements to vessels and their operations to facilitate and maintain an efficient cold chain.

STDF/PPG/860

Status

On-going

Start Date

01/04/2023

Project Value (US\$)

\$91,000

STDF Contribution (US\$)

\$48,000

Beneficiaries

Indonesia

Implementing Entities

The International Pole and Line Foundation (IPNLF)

Partners

Anova Indonesia

Asosiasi Perikanan Pole & Line dan Handline Indonesia (AP2HI)

Caterer's Choice United Kingdom

Ministry of Marine Affairs and Fisheries (MAF) Indonesia