

"The 2023 MO GHG Strategy encapsulates global concerns about the impact of GHG Emission from ships and represents the unity of maritime stakeholders to act, mitigate and reduce it"

PH 2020 GHG INVENTORY

Waterborne (maritime) transport comprises 8% or *2,300GgCO₂e of the total transport sector emissions.

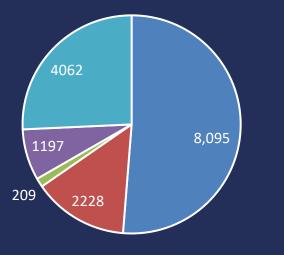
Source: PH Climate Change Commission

PHILIPPINE NATIONAL STRATEGY AND ACTION PLAN

- * WHOLE-OF NATION APPROACH
- * INNOVATION/TECHNOLOGY
- * COLLABORATION WITH REGIONAL AND GLOBAL PLAYERS/ INTERNATIONAL COOPERATION
- * FINANCING / INVESTMENT

- * REGULATORY FRAMEWORK
- * GLOBAL STANDARDS
- * TECHNOLOGY TRANSFER
- * KNOWLEDGE /INFORMATION SHARING

PH REGISTERED SHIPS



- Passenger
- <u>Tanker</u>
- Tugs/Dredgers

Cargo

■ Fishing

<u>Total</u>

Domestic Ships - 15,791 Ave Age - 19 years

Overseas ships - 99 Ave Age - 5 years THE PHILIPPINE MARITIME INDUSTRY **DEVELOPMENT PLAN**

SONIA B. MALALUAN, MARINA Email: sbmalaluan@marina.gov.ph