

The 3rd Meeting of the Regional Scientific and Technical Committee



5th - 7th February 2020

Classic Hoang Long Hotel, Hai Phong City, Viet Nam

SEAFDEC/UNEP/GEF Project on Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand



The 3rd Meeting of the Regional Scientific and Technical Committee for

the SEAFDEC/UNEP/GEF Project on Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand, 5th – 7th February 2020, Classic Hoang Long Hotel, Hai Phong City, Viet Nam

ANNEX 11

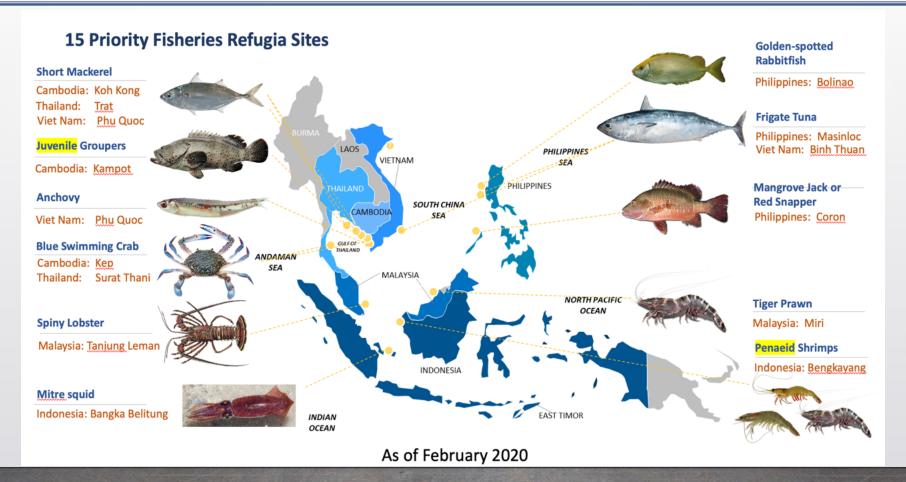
OVERVIEW & PROFILES OF THE PRIORITY FISHERIES REFUGIA SITE





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CONTENTS OF FISHERIES REFUGIA PROFILE

- 1. Site name:
- 2. Geographic location (lat, long in degrees and minutes):
- 3. Site information:
 - Geography
 - History, population, socio-economy
 - Important coastal habitats in the area (Mangrove/Coral reefs/Seagrass/ etc.)
 - Number and types of fishing vessels operating in the refugia area
 - The species and size selectivity of the principal fishing gear used
 - The role of fisheries refugia in the production (and economic value) of priority species
 - Number of fisheries communities in the area
 - Existing fisheries management measure in the area of the site
 - Usage of refugia by threatened and endangered marine species
- 4. Priority species information:
 - Name (scientific/common/local name)
 - Morphology
 - Distribution
 - Life cycle and mating behavior
 - Length at first maturity / Size / Weight / Age
 - Gonadosomatic index and size frequency
 - Area of habitat in each stage/migration pattern
 - Importance of the site to life cycle of the species as nursery/spawning/feeding etc.
 - CPUE/Stock size/ MSY
- 5. Information for GIS mapping:
 - Fisheries refugia boundary
 - Fishing area by each fishing gear
 - Important coastal habitats
 - Area of habitat in each stage/migration pattern of priority species