OUR MISSION

To promote a sustainable fishing culture through guidelines, education and outreach.



SUPPORT A GOOD CAUSE

Sign up to be a member of Marine Stewards

We are 100% volunteer run and registered in Singapore as a non-profit. All proceeds and donations are much appreciated and goes towards the cause.

MSS KIT



EVENTS

Exclusive events Volunteer expeditions Talks

SUPPORT US

Donate

Sponsor

- Products or monetary
- Individual or corporate Volunteer
- Events and outreach
- Photography and video
- Accounting, corporate secretary, admin etc



www.marinestewards.org hello@marinestewards.org



FISHING

FOR TOMORROW



RELEASE **JUVENILES** Let them grow and reproduce



Shovelnose Ray Critically endangered



Hybrid Grouper

Invasive species

www.marinestewards.org



Hybrid Grouper

Epinephelus fuscoguttatus X Epinephelus lanceolatus All take; invasive species



Orange-Spotted Grouper

Epinephelus coioides Maturity Length: 25-30 cm Transitions: 55-75 cm



Catfish

Arius venosus Maturity Length: Unknown



Long-Fin Trevally Carangoides armatus Maturity Length: Unknown

Spotted Sicklefish Drepane punctata Maturity Length: 25 cm



Lutjanus johnii Maturity Length: 39 cm

Spanish Flag Snapper Lutianus carponotatus Maturity Length: 18 cm



WHY CATCH & RELEASE?

- Fish grow bigger and breed
- Prevents overharvesting
- Proven to work

EVERY ANGLER MAKES A **DIFFERENCE!**



Mangrove, Sharpnose Whipray tis macrura Urogymnus granulatus, Macula Maturity Length: 65 cm (Male)

Blue-Spotted Fantail Ray Taeniura lymma Maturity Length: 20 cm disk width



Painted Sweetlips Diagramma pictum Maturity Length: 32 cm



Blackspot Tuskfish Choerodon schoenleinii Maturity Length: Unknown



Barramundi / Seabass Lates calcarifer Maturity Length: 29-60 cm











DEBARBED Least damage to fish



BARBED Some damage to fish



CARBON Disintegrates quickly



STEEL Takes longer to disintegrate

STAINLESS



CIRCLE Less damage to fish



TREBLE Most damage to fish

LANDING



LAND AS QUICKLY AS POSSIBLE Long play time exhausts fish



LANDING NET: KNOTLESS & SMALL MESH

Reduces damage to protective slime & scales



DO NOT GAFF! Causes deep injuries

HANDLING

TOOLS



LOG BOOK Record your catch, contribute to science



DESCENDING DEVICE For fish with

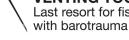




HOOK REMOVER To remove deep-set hooks



VENTING TOOL Last resort for fish





IKE-JIME









Cut line close to deep-set hook



Take length Hold horizontally





Do not place on



Do not hold by Do not hang or hot, dry surfaces eyes, gills, spiracles weigh vertically

TAPE MEASURE Record length instead of weight



MEASURING & PHOTOGRAPHING



Measure length. Support horizontally. Hanging fish vertically damages jaw, gills, backbone and internal organs



Have your camera ready! Support fish horizontally, instead of hanging vertically!



LOGGING YOUR CATCH



Record your catches, including fish released. Your catch reports are much needed, so that we can conduct fish stocks monitoring, that can better inform our longer term conservation methods.



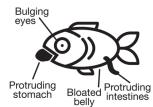
RELEASING

Revive fish gently



Move fish horizontally in water to ventilate gills. Let fish swim away by itself

Barotrauma



Mild cases:

Keep in live well or holding tank to monitor or let it recover

Serious cases:

Use descending device to bring fish back to depth



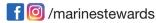
DISPOSING TRASH





STAY UP TO DATE!

LIKE & FOLLOW



SUBSCRIBE TO OUR **EMAIL UPDATES**

www.marinestewards.org