

## Appendix 1

### Specification of Width, Height and Color of Characters for Vessel Markings

#### I. Chinese Vessel Name

1. Height Standard of Characters	
GT of Vessel	Minimum Length
20 GT and above and less than 100 GT	25 cm
100 GT and above and less than 1,000 GT	30 cm
1,000 GT and above	35 cm
2. Color of Characters	
Ground Color of Fishing Vessel	Color of Characters
Dark Color	White
Bright Color	Black

#### II. English Vessel Name and CT Number

1. Height Standard of Characters	
GT of Vessel	Minimum Length
20 GT and above and less than 100 GT	15 cm
100 GT and above and less than 1,000 GT	20 cm
1,000 GT and above	25 cm
2. Color of Characters	
Ground Color of Fishing Vessel	Color of Characters
Dark Color	White
Bright Color	Black

### III. IRCS

1. Height Standard of Characters		
Position of Marking	Vessel Length Overall	Minimum Length
Both Sides of the Vessel	25 meters and above	1 meter
	20 meters and above and less than 25 meters	80 cm
	15 meters and above and less than 20 meters	60 cm
	12 meters and above and less than 15 meters	40 cm
	5 meters and above and less than 12 meters	30 cm
	Less than 5 meters	10 cm
Deck	5 meters and above	30 cm
2. Width Standard		
Marking Items	The Proportion of Marking Items to the Height	
Width of Hyphen	Half	
Stroke Width of Characters or Hyphen	One-sixth	
Space between Characters	One-sixth and above and less than one-fourth	
Adjacent Space of Characters with Hypotenuse Form (such as A, V)	One-tenth and above and less than one-eighth	
3. Color of Characters		
Ground Color of Fishing Vessel	Color of Characters	
Dark Color	White	
Bright Color	Black	

**Appendix 2**

**Application Form for Coastal and Offshore Tuna Longline Fishing Vessels to Switch off the ALCs**

I hereby apply for switching off the ALC onboard vessel \_\_\_\_\_ (CT No.: \_\_\_\_\_) from yyyy/mm/dd to yyyy/mm/dd due to the reason below:

- Vessel maintenance/ crew deployment/ fishing cessation/ others: \_\_\_\_\_  
(please circle as appropriate)
- Seasonal change of fisheries to be engaged in, whereby tuna longline fishery will not be engaged in during the aforesaid period

To

Council of Agriculture, Executive Yuan

Fishery operator: \_\_\_\_\_ (signed or stamped)

ID No.:

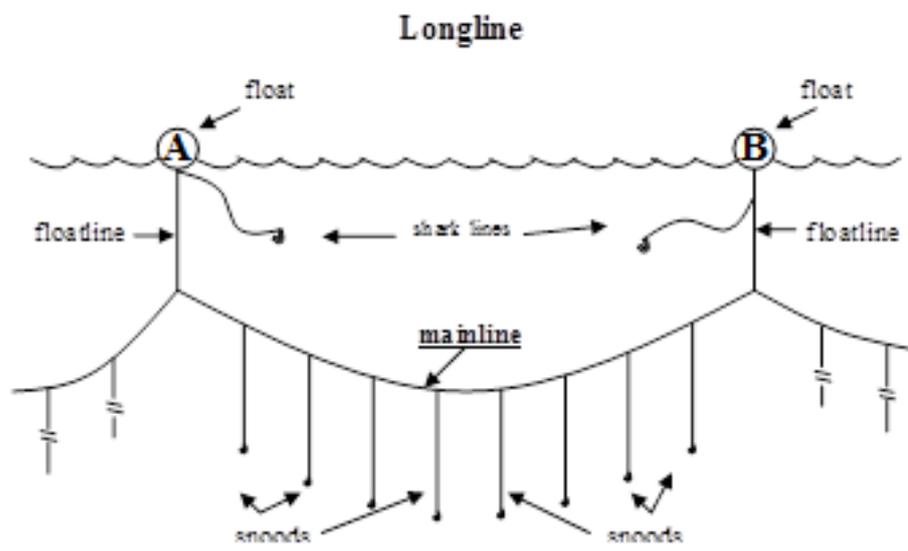
Add:

Tel No.:

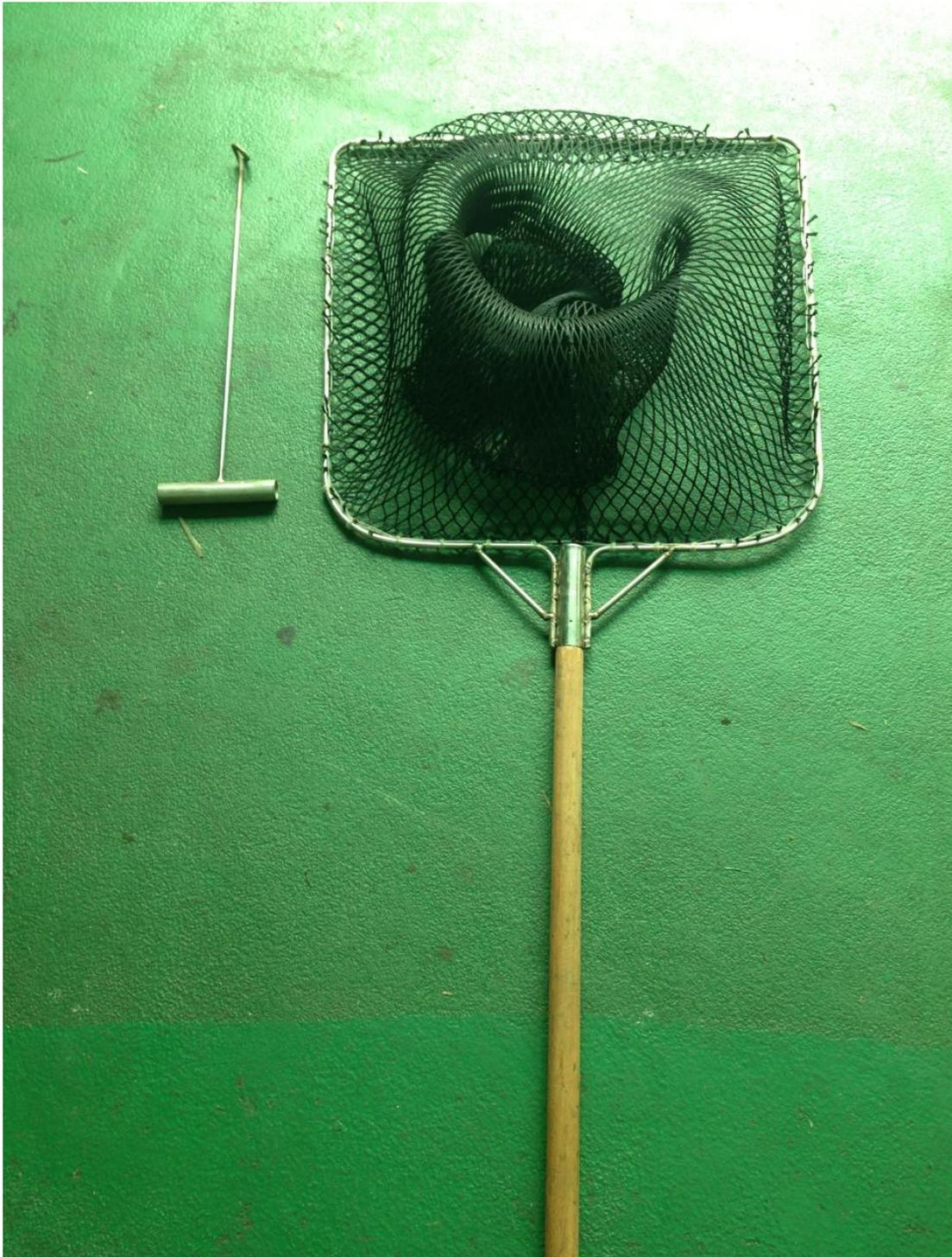
Deliverer of the application (including the contact Tel No.):

Date: \_\_\_\_\_

### Appendix 3 Figure of Shark Line



**Appendix 4 De-hooker (left) and scoop net (right)**



## Appendix 5 Specifications for Seabird Mitigation Measures (in accordance with WCPFC CMM 2015-03)

Small-scale longline fishing vessels less than 24 meters in overall length fishing north of 23°N shall use at least one of the mitigation measures from Column A in Table 1

Large-scale longline fishing vessels of 24 meters and above in overall length fishing north of 23°N shall use at least two of the mitigation measures in Table 1, including at least one from Column A

Table 1 Mitigation Measures

Column A	Column B
Side setting with a bird curtain and weighted branch lines	Tori line
Night setting <sup>1</sup> with minimum deck lighting	Blue-dyed bait
Tori line	Deep setting line shooter
Weighted branch lines <sup>2</sup>	Management of offal discharge <sup>3</sup>

### 1. Night Setting:

- i. No setting between nautical dawn and before nautical dusk.
- ii. Nautical dusk and nautical dawn are defined as set out in the Nautical Almanac tables for relevant latitude, local time and date.
- iii. Deck lighting to be kept to a minimum. Minimum deck lighting should not breach minimum standards for safety and navigation.

### 2. Weighted Branch Lines:

- i. Following minimum weight specifications are required:
  - one weight greater than or equal to 40g within 50cm of the hook; or
  - greater than or equal to a total of 45g attached to within 1 m of the hook; or
  - greater than or equal to a total of 60 g attached to within 3.5 m of the hook; or
  - greater than or equal to a total of 98 g weight attached to within 4 m of the hook.

### 3. Management of Offal Discharge

- i. Either no offal discharge during setting or hauling;
- ii. Or strategic offal discharge from the opposite side of the boat to

setting/hauling to actively encourage birds away from baited hooks.

### Appendix 6 Logbook for tuna longline fishing vessels

CT____ - _____ :			Vessel name_					
yyyy/mm/dd			yyyy/mm/dd			yyyy/mm/dd		
Fishing area: _____°E/_____°N			Fishing area: _____°E/_____°N			Fishing area: _____°E/_____°N		
Species	No.	Weight (kg)	Species	No.	Weight (kg)	Species	No.	Weight (kg)
1. Bigeye tuna			1. Bigeye tuna			1. Bigeye tuna		
2. Yellowfin tuna			2. Yellowfin tuna			2. Yellowfin tuna		
3. Albacore tuna			3. Albacore tuna			3. Albacore tuna		
4. Pacific bluefin tuna			4. Pacific bluefin tuna			4. Pacific bluefin tuna		
5. Skipjack			5. Skipjack			5. Skipjack		
6. Other tunas			6. Other tunas			6. Other tunas		
7. Swordfish			7. Swordfish			7. Swordfish		
8. Blue marline			8. Blue marline			8. Blue marline		
9. Striped marlin			9. Striped marlin			9. Striped marlin		
10. Sailfish			10. Sailfish			10. Sailfish		
11. White marlin			11. White marlin			11. White marlin		
12. Other blifishes			12. Other blifishes			12. Other blifishes		
13. Blue shark			13. Blue shark			13. Blue shark		
14. Marko shark			14. Marko shark			14. Marko shark		
15. Common thresher shark			15. Common thresher shark			15. Common thresher shark		
16. Smooth hammerhead shark			16. Smooth hammerhead shark			16. Smooth hammerhead shark		
17. Spanish mackerel			17. Spanish mackerel			17. Spanish mackerel		
18. Wahoo			18. Wahoo			18. Wahoo		
19. Mahi Mahi			19. Mahi Mahi			19. Mahi Mahi		
20. Other species			20. Other species			20. Other species		

No. of <input type="checkbox"/> released <input type="checkbox"/> discarded species (including sea turtles and seabirds)	No. of <input type="checkbox"/> released <input type="checkbox"/> discarded species (including sea turtles and seabirds)	No. of <input type="checkbox"/> released <input type="checkbox"/> discarded species (including sea turtles and seabirds)
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