

# Fisheries Management (Purse Seine Net Endorsement Holders Eastern School Whiting and Stout Whiting) Order 2024

under the

*Fisheries Management Act 1994*

I, Simon Clark, Acting Director Fisheries & Aquaculture Management, with delegated authority, make the following order under section 37 of the *Fisheries Management Act 1994*.

Dated this 06 day of May 2024

## **SIMON CLARK**

Acting Director Fisheries & Aquaculture Management  
Department of Regional NSW

### **Part 1 Preliminary**

#### **1 Name of order**

This order is the *Fisheries Management (Purse Seine Net Endorsement Holders Eastern School Whiting and Stout Whiting) Order 2024*.

#### **2 Commencement and duration**

This order commences on the date it is published in the Gazette and will remain in force for a period of five years.

#### **3 Definitions**

In this order:

*OH Plan* means the Fisheries Management (Ocean Hauling Share Management Plan) Regulation 2006.

*purse seine net endorsement* has the same meaning as in clause 6 of the OH Plan.

*the Act* means the Fisheries Management Act 1994 (NSW).

**Note:** Pursuant to section 11 of the Interpretation Act 1987, possession and take have the same meaning as in the Act.

## **Part 2 Special Approval**

### **4 Take of Eastern school whiting and Stout whiting**

Pursuant to section 37 of the Act, despite the provisions of clause 17A and Schedule 4 of the OH Plan, a purse seine net endorsement holder is authorised to take 25 kilograms of Eastern school whiting (*Sillago flindersi*) and Stout whiting (*Sillago robusta*) comprised wholly of a single species or a combination of both species, per day, from any waters.

### **5 Possession of Eastern school whiting and Stout whiting**

Pursuant to section 37 of the Act, despite the provisions of clause 17A and Schedule 4 of the OH Plan, a purse seine net endorsement holder is authorised to be in possession of 25 kilograms of Eastern school whiting (*Sillago flindersi*) and Stout whiting (*Sillago robusta*) comprised wholly of a single species or a combination of both species taken from any waters.