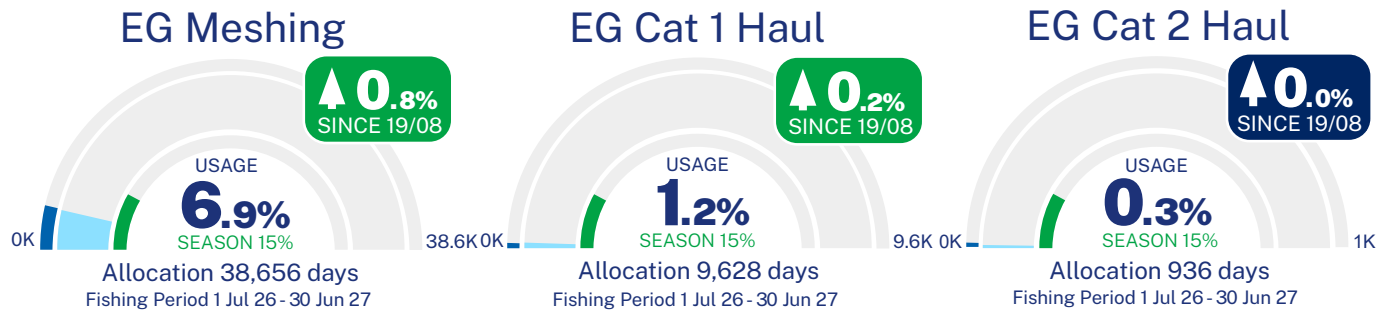


FISHERIES WEEKLY UPDATE

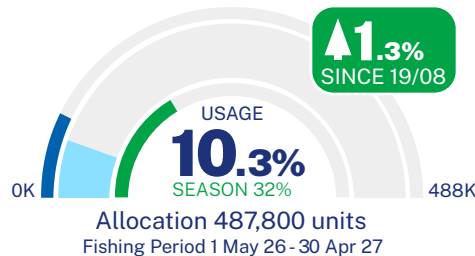
Weekly % change: 0% 01-19% 2-29% 3-39% 4+%

Previous season usage (comparison) Current season usage Season duration

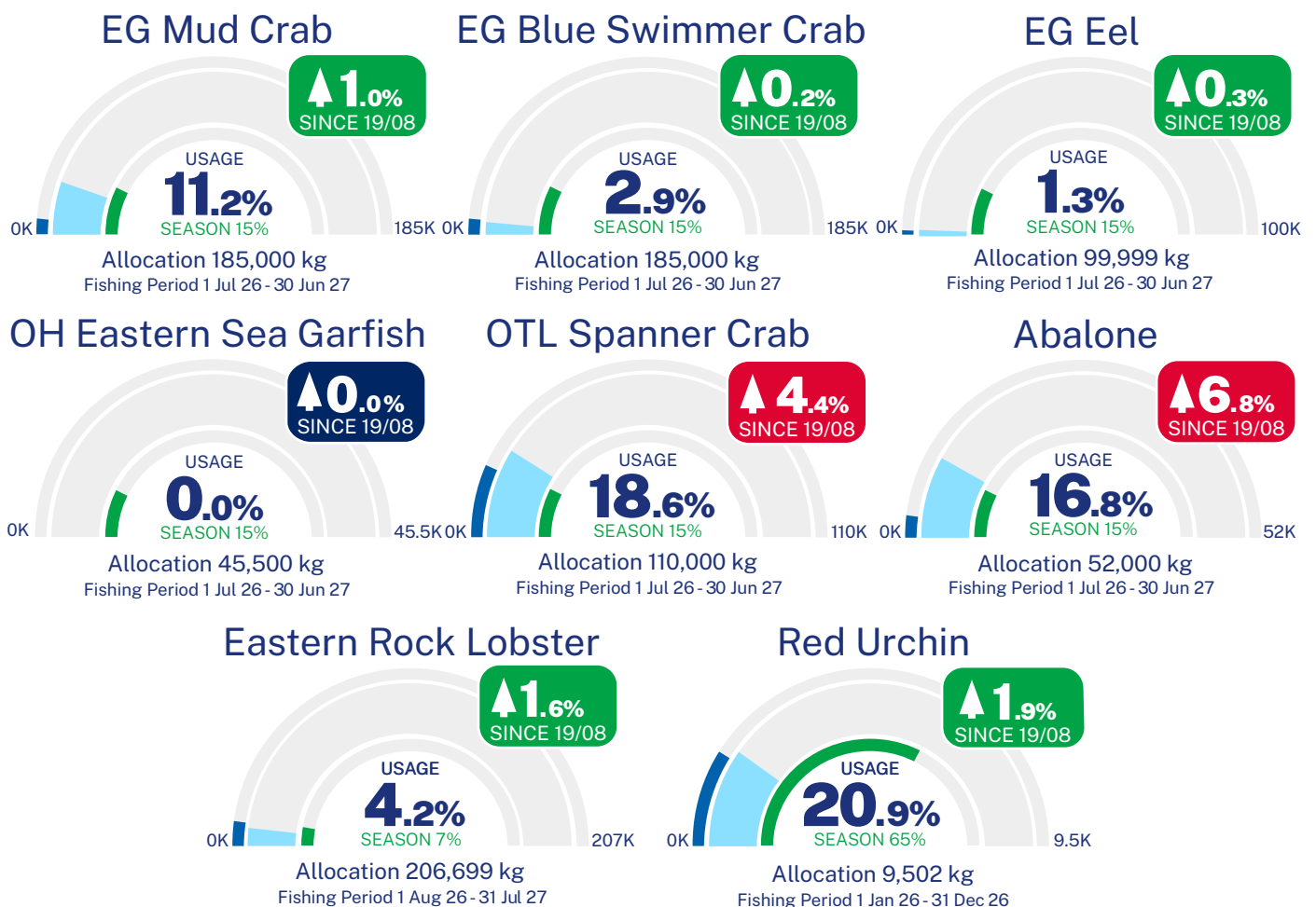
EFFORT QUOTAS @ 26 August 2026



OT Prawn Effort



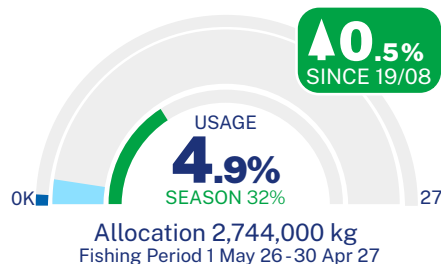
SPECIES QUOTAS @ 26 August 2026



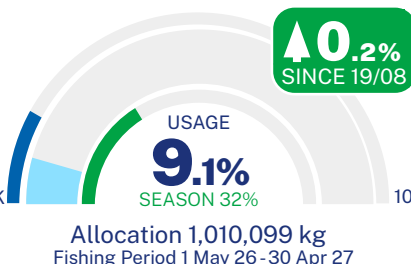
Weekly % change: 0% 01-19% 2-2.9% 3-3.9% 4+%

Previous season usage (comparison) Current season usage Season duration

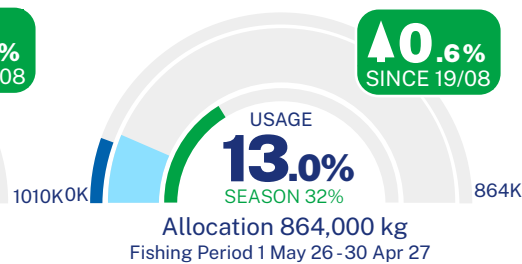
OH Australian Sardine



OH Blue Mackerel



OH Yellowtail Scad



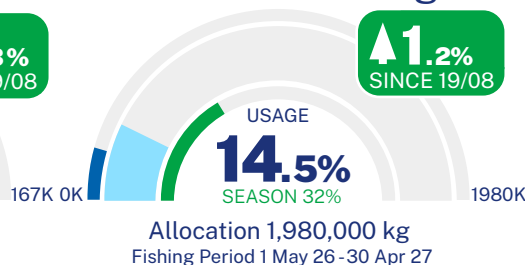
OT Bluespotted Flathead



OT Tiger Flathead



OT Trawl Whiting



OT Silver Trevally



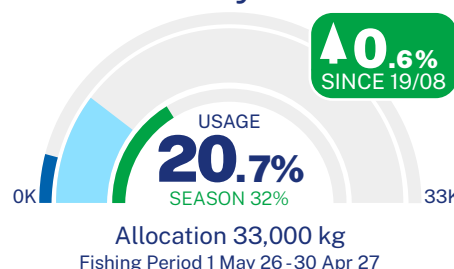
OTL Bass Grouper



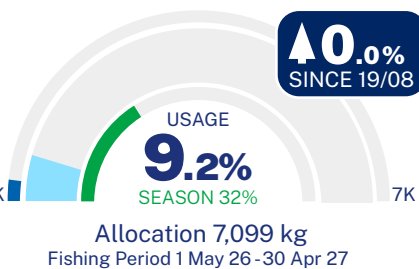
OTL Bigeye Ocean Perch



OTL Blue-eye Trevalla



OTL Gemfish



OTL Hapuku



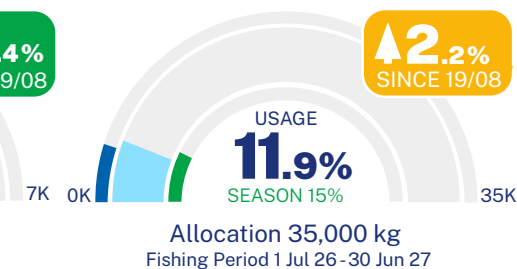
OTL Pink Ling



EGHG Beachworm



EGHG Cockle



Department of Primary Industries and
Regional Development

Weekly % change: 0% 01-19% 2-29% 3-39% 4+%

Previous season usage
(comparison) Current season usage Season duration

EGHG Ghost Nipper

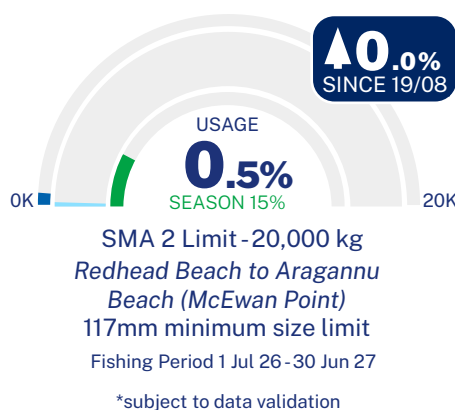


EGHG Pipi

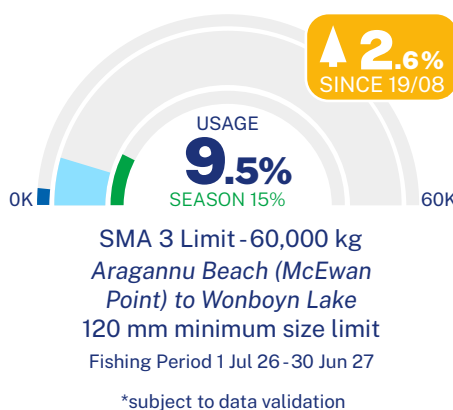


ABALONE SPATIAL CATCH LIMITS @ 26 August 2026

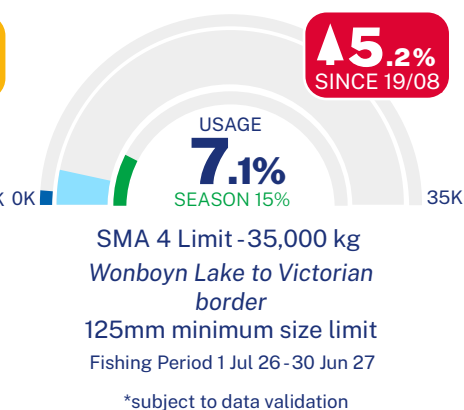
Abalone SMA 2



Abalone SMA 3



Abalone SMA 4



Notes:

- Species and effort quota usage based on FisherMobile real time reports.
- Abalone spatial catch limits usage based on catch and effort logbook data.
- Abalone spatial catch limits totalling 115 tonnes are in place to support management of catch in Spatial Management Areas.

CALCULATING CATCH AND EFFORT QUOTA

Important information

- Each Total Allowable Catch (TAC) and Total Allowable Effort (TAE) determination in a share management fishery is allocated among shareholders as quota to each fishing business proportional to the number of relevant shares held.
- The TAC determination for Red Sea Urchin is allocated equally as quota to each fishing business in the Sea Urchin and Turban Shell fishery holding a Sea Urchin endorsement.
- Each allocation is made rounded to one decimal place. The allocation figures shown in this table are an approximation per share and rounded to two decimal places.
- Quota is allocated before the start of each fishing period, and the quota may be used or transferred within that period.
- The amount of quota allocated will change if a new TAC/TAE is determined, shares or endorsements are removed from the system (i.e., cancelled, following forfeiture or surrender) before the allocation is made, or quota is forfeited at the time a new determination is made.
- Quota for Beachworm and Ghost Nipper is allocated as numbers rather than weight, using a conversion of 1 Beachworm = 10 grams and 1 Ghost Nipper = 3 grams for respective allocations.
- OT - Prawn Effort is expressed as Standardised Hull Unit Days (SHUD) and an online calculator can be found at <https://www.dpi.nsw.gov.au/fishing/commercial/fisheries/ocean-trawl/ocean-trawl-quota-calculator>

Fishing Period	Share class	Total shares	TAC/TAE determination	Allocation per share
Lobster 1 Aug 26 - 31 Jul 27	Lobster	9,621	206.7 tonnes	21.48 kg
Ocean Hauling 1 May 26 - 30 Apr 27	OH - Australian Sardine	6,007	2,744 tonnes	456.80 kg
	OH - Blue Mackerel	7,006	1010.1 tonnes	144.18 kg
	OH - Yellowtail Scad	1,006	864 tonnes	858.85 kg
Ocean Hauling 1 Jul 26 - 30 Jun 27	OH - Eastern Sea Garfish	2,800	45.5 tonnes	16.25 kg
Ocean Trawl 1 May 26 - 30 Apr 27	OT - Bluespotted Flathead	10,077	108.1 tonnes	10.73 kg
	OT - Tiger Flathead	15,121	166.9 tonnes	11.04 kg
	OT - Silver Trevally	4,990	12 tonnes	2.40 kg
	OT - Trawl Whiting	10,084	1,980 tonnes	196.35 kg
	OT - Prawn Effort	780,716	487,800 SHUD	0.62 SHUD
Ocean Trap & Line 1 May 26 - 30 Apr 27	OTL - Bass Grouper	379	6.1 tonnes	16.10 kg
	OTL - Bigeye Ocean Perch	1,518	21.1 tonnes	13.90 kg

Fishing Period	Share class	Total shares	TAC/TAE determination	Allocation per share
	OTL - Blue-eye Trevalla	5,025	33 tonnes	6.57 kg
	OTL - Gemfish	1,244	7.1 tonnes	5.71 kg
	OTL - Hapuku	386	5.2 tonnes	13.47 kg
	OTL - Pink Ling	5,018	90 tonnes	17.94 kg
Ocean Trap & Line 1 Jul 26 - 30 Jun 27	OTL - Spanner Crab	1,819	110 tonnes	60.47 kg
Estuary General 1 Jul 26 - 30 Jun 27	EG - Blue Swimmer Crab	44,904	185 tonnes	4.12 kg
	EG - Mud Crab	18,770	185 tonnes	9.86 kg
	EG - Eel	21,150	100 tonnes	4.73 kg
	EG - Beachworm	1,535	7 tonnes	4.56 kg
	EG - Cockle	5,629	35 tonnes	6.22 kg
	EG - Pipi	2,945	156 tonnes	52.97 kg
	EG - Ghost Nipper	2,023	5.6 tonnes	2.77 kg
	EG - Meshing Reg 1	4,550	2,002 days	0.44 days
	EG - Meshing Reg 2	13,200	7,709 days	0.58 days
	EG - Meshing Reg 3	6,725	4,846 days	0.72 days
	EG - Meshing Reg 4	20,425	15,196 days	0.74 days
	EG - Meshing Reg 5	5,300	2,731 days	0.52 days
	EG - Meshing Reg 6	6,050	3,651 days	0.60 days
	EG - Meshing Reg 7	3,900	2,521 days	0.65 days
	EG - Cat 1 Haul Reg 1	1,000	593 days	0.59 days
	EG - Cat 1 Haul Reg 2	3,125	2,497 days	0.80 days
	EG - Cat 1 Haul Reg 3	1,250	606 days	0.48 days
	EG - Cat 1 Haul Reg 4	6,225	3,017 days	0.48 days
	EG - Cat 1 Haul Reg 5	1,775	1,217 days	0.69 days
	EG - Cat 1 Haul Reg 6	2,050	994 days	0.48 days
	EG - Cat 1 Haul Reg 7	1,325	703 days	0.53 days
	EG - Cat 2 Haul Reg 1	850	42 days	0.05 days
	EG - Cat 2 Haul Reg 2	3,200	238 days	0.07 days
	EG - Cat 2 Haul Reg 3	2,150	97 days	0.05 days
	EG - Cat 2 Haul Reg 4	6,075	264 days	0.04 days
	EG - Cat 2 Haul Reg 5	1,125	63 days	0.06 days
	EG - Cat 2 Haul Reg 6	1,925	185 days	0.10 days
	EG - Cat 2 Haul Reg 7	1,000	48 days	0.05 days

Fishing Period	Share class	Total shares	TAC/TAE determination	Allocation per share
Abalone 1 Jul 26 - 30 Jun 27	Abalone	3,454	52 tonnes	15.06 kg
Sea Urchin & Turban Shell 1 Jan 26 - 31 Dec 26	Sea Urchin	37	9.5 tonnes	256.80 kg

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