



AFMA CATCHWATCH

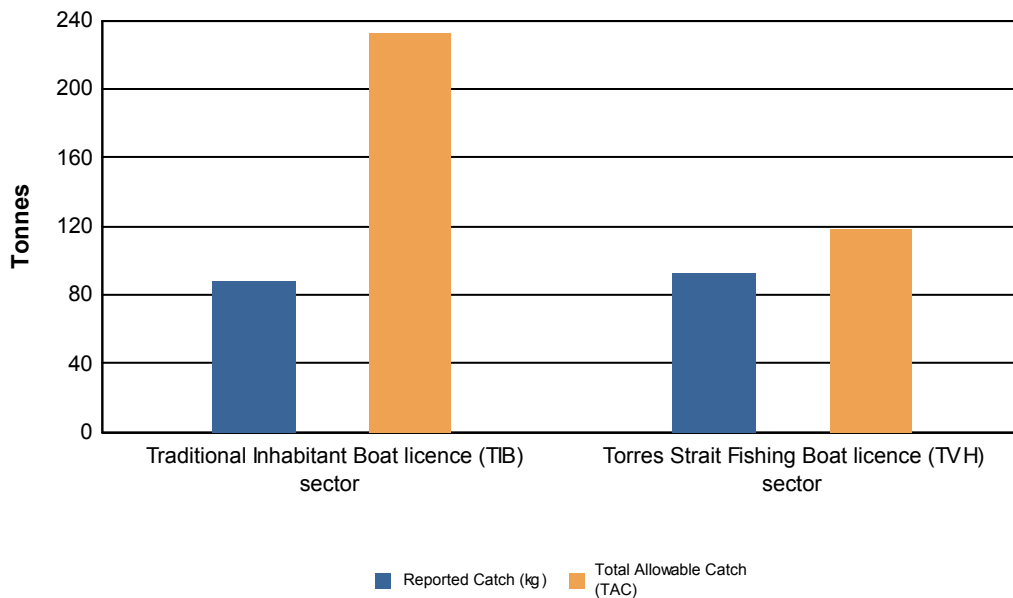
A REPORT FROM THE AUSTRALIAN FISHERIES MANAGEMENT AUTHORITY

Notice Issued on 01 August 2023

Torres Strait Tropical Rock Lobster Fishery - Data Period 1 December 2022 to 1 August 2023

| Species Name | Total Allowable Catch [#] (TAC) (tonnes) | Reported Catch [^] (tonnes) | Remaining TAC (tonnes) | % caught of TAC |
|---|---|--------------------------------------|------------------------|-----------------|
| Traditional Inhabitant Boat licence (TIB) sector | | | | |
| Tropical Rock Lobsters | 232.81 | 88.35 | 144.47 | 37.95 % |
| Torres Strait Fishing Boat licence (TVH) sector | | | | |
| Tropical Rock Lobsters | 118.86 | 93.28 | 25.58 | 78.48 % |

Reported Catch vs Total Allowable Catch (TAC)



Notes:

[#] The TAC of kaiar/tropical rock lobster in the Australian waters of the Kaiar/TRL Fishery was increased to 351.675 tonnes of 3 April 2023. The TACs displayed for each sector above are calculated based on the total number of quota units available to each sector as determined under the *Torres Strait Fisheries (Quotas for Tropical Rock Lobster (Kaiar)) Management Plan 2018*.

[^] Catch reported through TDB02 Catch Disposal Records (CDRs) and does not include any unreported catches or outstanding catches (there is an expected processing delay of 2-3 weeks from when a Fish Receiver completes a CDR and AFMA receives and processes it). All catch data reported as 'tails' is converted to whole weight using the conversion factor of 2.677.