

IGR Scorecard Development: Fisheries Trend Analysis

Strategic objective: Scale up production and industrial processing of fisheries and other marine products

SIERRA LEONE

2017 Catch

24,000 MT

FAO Fishery and Aquaculture Statistics 2017

2023 Baseline

122,000 MT

MTNDP 2024-2030, page 62

2025 Estimate

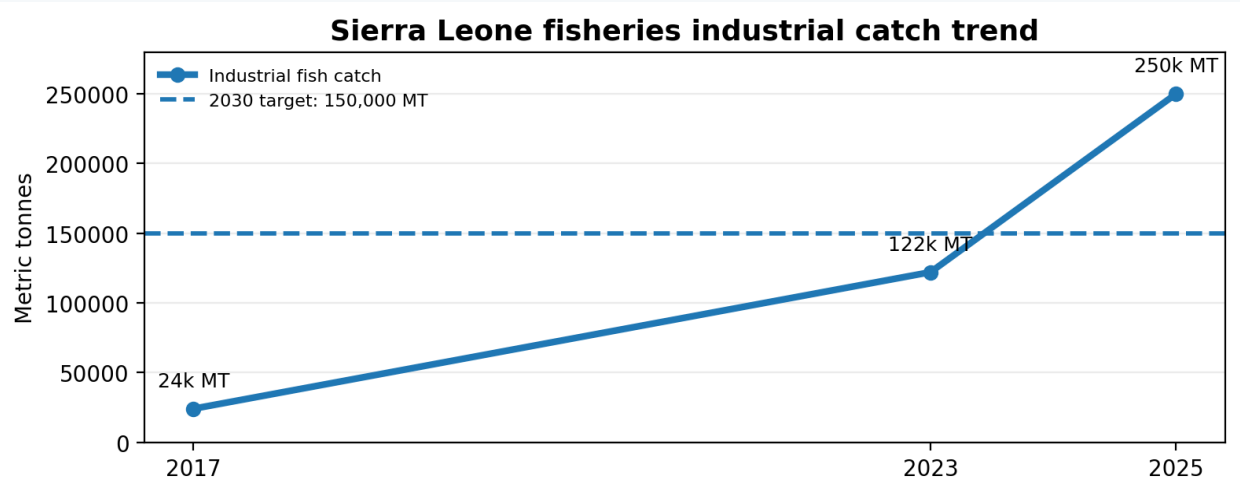
250,000 MT

World Bank Feed Salone strategies, page 11

2030 Target Status

167% achieved

Target surpassed by 100,000 MT



STATUS OF DELIVERY

SURPASSED

2025 catch estimate is 100,000 MT above the 2030 target.

Trend interpretation
Industrial catch rose from 24,000 MT in 2017 to 122,000 MT in the 2023 baseline, a gain of 98,000 MT. By 2025, the estimate reached 250,000 MT, already above the 2030 target of 150,000 MT.

Delivery status
The promise is currently marked as **surpassed**. However, the next policy priority should shift from only increasing catch volume to protecting fish stocks, strengthening enforcement, expanding value addition, and building a sustainable blue economy.

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Year	Reported catch	Scorecard reading	Source basis
2017	24,000 MT	Low base. Industrial catch was far below the 2030 ambition.	FAO Fishery and Aquaculture Statistics 2017
2023	122,000 MT	Strong progress. Reached 81% of the 2030 target.	MTNDP 2024-2030, page 62
2025	250,000 MT	Target surpassed. Delivery exceeds 2030 target by 67%.	World Bank Feed Salone Strategies for the Fisheries and Marine Resources Sectors in Sierra Leone, page 11

IGR scorecard note: Mark this indicator as delivered/surpassed, but include a sustainability flag. Future reporting should track legal catch, stock health, marine protection, processing capacity, exports, and community livelihoods alongside catch volume.