

FCR & Feed Efficiency Tracker

Fisheries & Aquaculture

Document type: Plan / SOP / strategy / guide · Generated 27 Aug 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Sets up FCR and feed-efficiency tracking — how to record feed and biomass, compute FCR and survival-adjusted FCR, benchmark and act — so feed spend is managed by data. Use it to run efficient crops.

Purpose of this tool & output

Track feed conversion across the crop

How the output is used

Use it to track feed conversion across the crop — an FCR and feed efficiency tracker that flags waste early.

Important cautions

FCR relies on accurate biomass and survival estimates, which carry error until harvest; use it as a trend and management tool. Verify against final harvest data and refine each crop.

Companion documents

- Feed Selection Advisor
- Feed Cost Optimiser
- Feed Supplier Sourcing Guide
- Seed & Fingerling Sourcing Guide
- Input Inventory & Store SOP
- Feed Storage & Handling SOP

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.