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Break-Even Calculator

Fisheries & Aquaculture

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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

Calculates break-even production volume and price for a fisheries operation from fixed and variable costs and price — showing the margin of safety. Use it to know the minimum you must produce and realise.

Purpose of this tool & output

Find your break-even volume and price

How the output is used

Use it to find your break-even volume and price — a break-even calculator on fixed cost, cost-per-kg and price.

Who should vet it

Your CA or finance lead, to confirm the fixed cost and cost-per-kg in the break-even.

Important cautions

A break-even estimate from your inputs; real variable cost per kg depends on survival and FCR that vary each crop. Recompute with actuals and keep a safety buffer for disease and price risk.

Companion documents

- Fisheries P&L Modeller
- Cost-per-Kg Build-Up
- Working Capital Planner
- Cash Flow Projection
- Fisheries Funding & Scheme Plan
- Crop ROI & Scenario Analyser

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.