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Dairy / Farm P&L Modeller

Dairy, Poultry & Livestock

Document type: Financial model / analysis · 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

Builds a monthly and annual profit-and-loss model for a dairy/livestock farm from your discrete revenue and cost inputs — feed, labour, vet, power and more — with margin and break-even. Use it to know if the farm makes money. For per-animal returns use the Per-Animal Economics tool.

Purpose of this tool & output

Model farm revenue, costs and profit

How the output is used

Use it to model farm revenue, costs and profit — milk, product and manure income against feed, labour and overhead, and the real margin.

Who should vet it

Your CA or a dairy-development officer, to confirm the yield, feed cost and price assumptions against your actual records.

Important cautions

Estimates from your inputs — feed is usually 60-70% of cost, so feed cost per litre and yield drive profit. Include family labour and depreciation for a true picture. Validate with your actual records.

Companion documents

- Per-Animal Economics Calculator
- Farm Break-Even Calculator
- Feed Cost per Litre Modeller
- Broiler Batch Economics Calculator
- Farm Working Capital Planner
- Dairy Loan & Subsidy Financing Plan

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.