

Break-Even Analysis

Home & Repair Services

Document type: Financial model / analysis · Generated 14 Oct 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

Computes break-even from discrete inputs — average contribution per job and monthly fixed costs — giving the jobs/day (and per technician) needed to break even and the margin of safety. Use it to set your minimum activity. For the P&L use the Business P&L Modeller.

Purpose of this tool & output

Jobs per day you need to break even

How the output is used

Use it to find the jobs per day you need to break even — the volume that covers your fixed and variable costs.

Who should vet it

Your CA or accountant, to confirm the fixed costs and per-job margin used in the break-even.

Important cautions

Break-even translates directly to jobs-per-technician-per-day — the operational number your team must hit; if break-even needs more jobs/day than technicians can realistically do, the cost structure or pricing must change.

Companion documents

- Job Costing & Profitability
- Business P&L Modeller
- Technician Unit Economics
- Customer Acquisition Cost & LTV
- Working Capital & Cash Flow
- Pricing Optimization

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.