



Turnover Impact Report

How Rain Calculates Your Turnover Savings

Employee turnover is one of the largest hidden costs in any workforce-intensive business. Most HR calculators estimate replacement costs using broad national averages — often citing a single ~\$4,000 cost-per-hire figure regardless of industry.

Rain takes a fundamentally different approach. Our Turnover Cost Savings Calculator uses a **"Real Cash" cost model** built on industry-specific benchmarks: actual hard costs incurred per hire, real vacancy premiums your operations pay, and retention data from Rain's own user base.

The result is a credible, defensible savings estimate tailored to your headcount and vertical — not a one-size-fits-all guess.

4

Industry-specific variables drive every calculation

Real Cash

Cost model — not generic
\$4K national averages

Total Savings = Current Annual Turnover Cost – Projected Annual Turnover Cost with Rain

Your savings are the difference between what turnover costs you today vs. after your workforce adopts Rain.

The Four Variables Behind Every Estimate

A

Real Cash Cost-Per-Hire

Hard Costs: Job ads, background checks, drug screens, non-reusable PPE & uniforms.

Vacancy Premium: Overtime (1.5x) or agency labor to cover the empty seat, scaled by vacancy length & frontline pay rate.

B

Industry Turnover Rate

The average annual percentage of employees who leave — specific to your vertical (e.g., QSR, Healthcare, Manufacturing).

C

Rain Adoption Rate

The percentage of your eligible workforce likely to actively use Rain. Varies by industry based on Rain's historical user data.

D

Retention Improvement

The measured reduction in turnover among employees who use Rain — driven by improved financial stability and engagement.

The Three-Step Calculation

1

Current Annual Turnover Cost

Multiply your headcount by your industry's average turnover rate and the real cost per hire.

Headcount × Turnover Rate × Cost-Per-Hire

2

Projected Cost with Rain

Split workforce into two groups: **Rain Users** (improved retention) and **Non-Users** (standard turnover rate).

Group A: (HC × Adoption) × Improved Rate × CPH
Group B: HC × (1 – Adoption) × Std Rate × CPH

3

Your Estimated Savings

Subtract the projected cost from your current cost to see the total annual savings Rain can deliver.

Savings = Step 1 – (Group A + Group B)

Rain's Model vs. Generic HR Calculators

Generic Calculators

- ✗ Use broad national averages (~\$4K CPH)
- ✗ One-size-fits-all across industries
- ✗ Ignore vacancy premiums & overtime
- ✗ No adoption or retention data
- ✗ Single-point estimate only

Rain's Calculator

- ✓ Industry-specific "Real Cash" cost model
- ✓ Tailored to your vertical & headcount
- ✓ Includes OT, agency labor & vacancy costs
- ✓ Built on Rain's actual adoption & retention data
- ✓ Low & High range for realistic planning

Why We Show a Range

Low Estimate

Assumes the lower end of your industry's average cost-per-hire — less overtime, lower ad spend.

High Estimate

Assumes greater competition for talent, higher advertising spend, and more overtime or agency labor to cover vacancies.

[Book a demo at rainapp.com](https://rainapp.com)

Get a look behind the scenes at the Rain App, Employer Portal, and implementation process.

