

metice ai

Compensation & Benefits Playbook

Optimize Pay/Benefit Mix



Purpose

Shift from across-the-board adjustments to targeted, data-driven comp & benefits decisions that reduce flight risk and pay compression, improve perceived value, and close pay-equity gaps—while staying within budget.

Example outcomes & KPIs

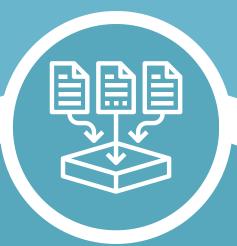
- Flight-risk ↓ 15–30% in targeted segments
- Compression relief: % below 90% compa-ratio ↓; internal parity ↑
- Pay equity: unexplained pay gap ↓ quarter-over-quarter
- Benefit utilization & perceived value ↑ (survey/NPS)
- Engagement (fairness, manager support) ↑
- Regrettable attrition ↓







Prerequisites & Data



Prerequisites

- Clean, current data (on the right side of the page)
- Policy clarity (cycle timing, max adjustment %, eligibility), market benchmarks by role/location
- Agreement on fairness principles & equity definitions; Legal/Compliance/DEI review
- Access to HRIS, survey, performance, and exit-reason data

Data you need

- Comp: base, bonus, equity value, band/grade, range, compa-ratio, last adjustment date, job family, location
- HRIS: tenure, manager, internal parity peers, FTE %, contract type, exempt status
- Market: survey ranges by role/location; inflation/currency context (if relevant)
- Outcomes: performance ratings, engagement fairness items, flight-risk signals, exits & reasons
- **Benefits**: enrollment/usage by program (e.g., childcare, L&D), perceived value







Executive Sponsor

- Sets the vision, success criteria, and guardrails
- Secures resources, removes blockers
- Approves scope and scale-up decisions



Rewards & Benefits Lead

- Owns comp philosophy and programs
- Defines bands/ranges and benefit design
- Translates analytics into policy updates and comms



HRIS/Comp Data Steward

- Enforces data standards (titles, grades, ranges, compa-ratio calc)
- Monitors data quality, change requests and audit trails
- Trains HR/Rewards on fields/process



- Socialize insights with leaders
- Agree actions for specific populations
- Ensure change management in BUs



People Analytics Lead

- Builds flight-risk & compression models
- Runs equity diagnostics (role/level/tenure/location-controlled regression)
- Designs scenarios/optimization

Finance Business Partner

- Co-owns budget constraints & ROI
- Validates savings/impact assumptions
- Syncs with workforce plan/forecast





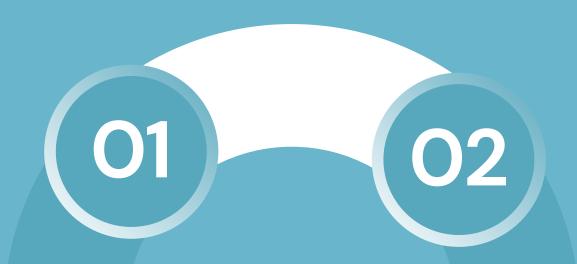




Map constraints & principles

Confirm budget caps

Agree by business/region and timeframe

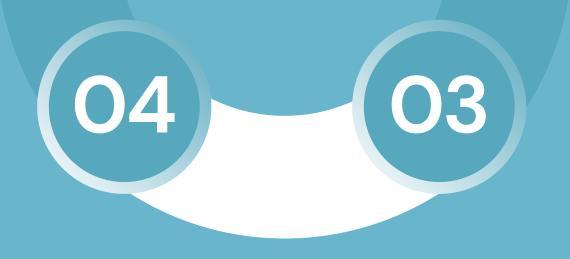


Codify policy rules

E.g. max % adjustment, cycle timing, eligibility and legal constraints

Agree disallowed moves

E.g. leapfrogging peers without promotion Document and publish rules and standards



Set equity guardrails

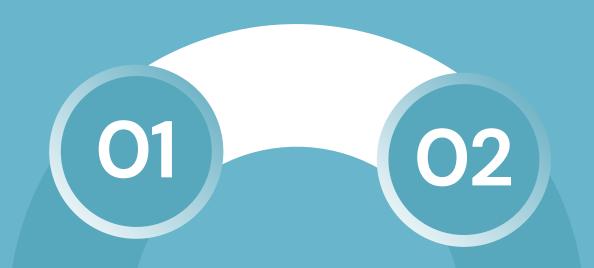
E.g., target compa-ratio corridor 95–105% of mid Define parity checks by role/level/location



Quantify risk, compression & equity

Build flight-risk scores

Use comp features (compa-ratio, time since raise, range position, internal parity), plus engagement/performance signals

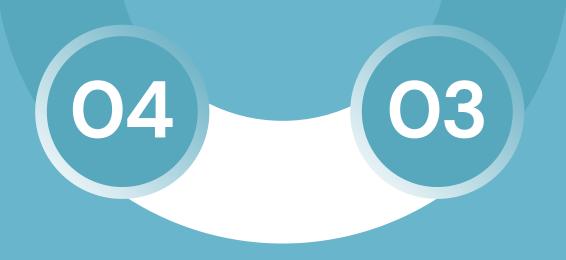


Map compression

Clusters <90% compa-ratio; long time since last adjustment)
Flag internal parity gaps

Create heatmaps

Focus action on 'hotspots'



Run pay-equity diagnostics

Regression controlling for role/grade/tenure/location

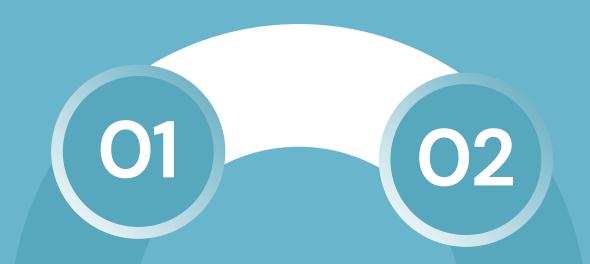




Design intervention scenarios

Construct mix options

Targeted base adjustments
One-time retention bonuses
Benefit upgrades (childcare stipend, L&D wallet)
Non-cash levers (schedule flexibility)



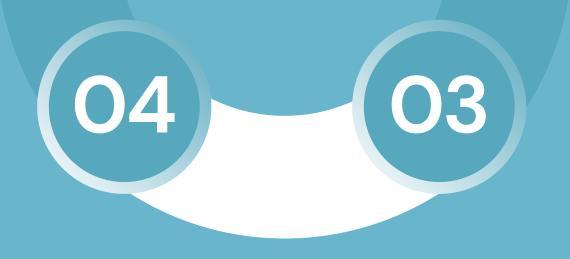
Estimate impact

Risk-reduction per \$1k and equity-gap closure per \$1k

Include second-order effects (internal parity, future compression)

Prep comms templates

For managers and employees likewise



Define eligibility tiers

and sequencing (who first, how much, when)



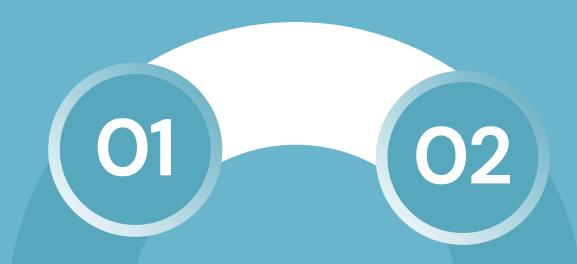


Optimize & decide

Formulate a simple optimization

Maximize (predicted risk reduction + equity improvement) subject to budget/policy constraints

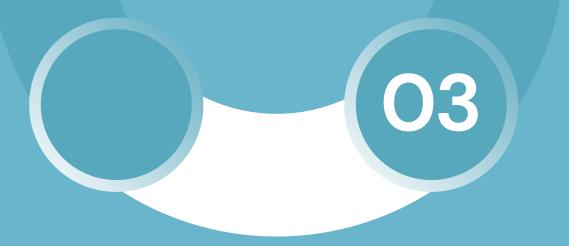
Add minimum-coverage rules for under-market employees



Include fairness constraints

Do not widen residual gaps

Maintain selection-rate parity across groups



Review with Finance/Legal

Select pilot cohort(s) & timing
Lock the communications plan and approvals

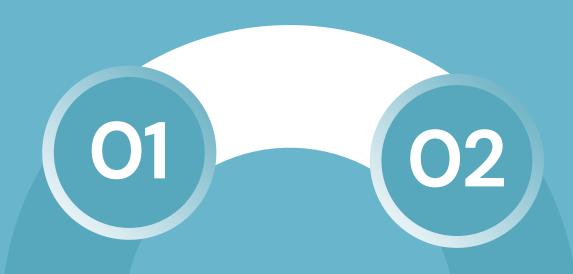


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Implement, monitor & iterate

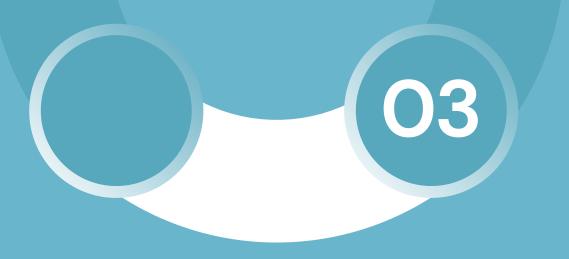
Execute benefit changes

Track acceptance, questions, exceptions Run manager office hours



Monitor weekly KPIs

Retention in targeted groups, fairness items, compression/equity trends, spend vs plan



Post-mortem after 8–12 weeks

What worked, where parity shifted, what to retire/scale
Update rules/datasets
Schedule quarterly refresh



Evaluation and ROI



Benefits

- Avoided backfill cost (retention)
- Productivity preserved
- Reduced agency spend
- Fewer equity-driven disputes
- Higher benefit uptake



Sample ROI

[(Benefit – Cost) / Cost] × 100 Quantify risk-reduction value and equity improvements (incl. legal/compliance risk mitigation



Quarterly report

- KPI trends
- Scenario attribution
- Fairness outcomes
- Next-cycle recommendations

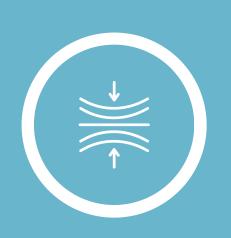






Equity decisions can embed hidden bias or lack transparency.
Run equity diagnostics each cycle, publish rationale tiers, and maintain audit trails.





Compression re-emerges

Targeted raises can recreate internal imbalances. Protect parity with rules, and re-check post-promotion cycles.

Budget overruns

Scenario creep can exceed caps.
Lock pre-approved ranges and review variance
weekly with Finance.





Employee relations

Perceived unfairness or poor comms can harm trust.

Use proactive messaging, manager toolkits, Q&A channels; track sentiment/NPS.



Quick-start checklist

(01)

Prepare

Clean comp dataset & market ranges
Define fairness principles & targets
Baseline risk/compression/equity

(O2) Sce

Scenario menu with costs & impacts

(03)

Optimization with constraints (incl. fairness)

04

Pilot governance (Finance/Legal sign-off)

(05)

Weekly KPIs & fairness review + Impact report





Contact Us

Are you struggling with bringing the most value out of your People Data?

Does Predictive Analytics seem like a distant dream?

We are here to help. Send us a message for more information!



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