

saltmine

REVOLUTIONIZE YOUR FUTURE OF WORKPLACE WITH SALTMINE



Are you planning your workplace's future with incomplete data or on instinct alone?

Today businesses are looking for ways to **reanalyze, redesign, and reimagine how their workplace operates and functions.** Time and money are wasted on making the wrong decisions, using space inefficiently, and not having the spaces people need to do their best work—all while not understanding how current spaces are actually utilized or how their people want to work. **That all changes with Saltmine.**

Saltmine enables businesses to develop a human-centric workplace ecosystem. Our solution allows workplace teams to analyze, track, and interpret relevant data with actionable insights so they can create productive workplaces people will love.

The Saltmine platform allows you to:



ACT ON DATA WITH CONFIDENCE

- House all architectural plans and workplace data under one roof
- Make all plans and data points accessible and visible to anyone on your team
- Generate your own unique company standards with centralized data
- Fuse and digest both qualitative (employee feedback) and quantitative (utilization) data



BENCHMARK AND REDEFINE RATIOS

- Analyze how your current built space is performing against space/people attributes
- Compare and contrast your portfolio to see how it stacks up against others in your industry
- Determine what agile ratios are necessary to support a dynamic, hybrid work environment
- Track and monitor with Net Workplace Experience and Utilization Scores



PREPARE FOR THE FUTURE

- Use data-driven standardization to provide a beautiful and effective workplace experience for your employees
- Better position future capital projects by analyzing your portfolio more efficiently and effectively
- Leverage actual utilization data and employee feedback to fully understand how spaces should evolve
- Visualize how a hybrid workplace strategy would affect your architectural space

Customer Story

A multi-billion dollar technology company using Saltmine to intake utilization data and employee feedback data, was able to build their own unique workplace standards and more efficiently analyze their real estate portfolio. Resulting in:

Improved employee retention

By centering workplace modifications around actual utilization and employee feedback, employee happiness skyrocketed.

Increased employee productivity

Their new agile ratios and organization of space better reflected how their employees actually work—increasing employee productivity by 10%.

Optimized portfolio planning

By centralizing all workplace data, the customer was able to make intelligent strategic decisions—resulting in a 2% increase in the efficiency of their real estate portfolio.

[Request a demo](#)