#### The New York Times

Location New York, NY, USA

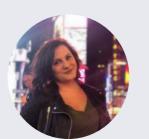
Media & Publishing

Industry 4,500+

Employees Marketing

Use case

We started using the platform to set and track our goals and we were able to achieve more than we expected in the first half of the year. And that's a true testament to creating a more efficient and collaborative OKR process in monday.com Work OS."



Rebekah Ferguson
Program Manager, Marketing
The New York Times

## The challenge

When Rebekah joined, the Marketing & Media Strategy teams had to hit at least 70% of their goals – the benchmark they set for themselves. But, they weren't projected to hit their target because the teams weren't set up for success.

Their planning cadence was too frequent, and there wasn't a defined pre-planning process leaving less time for execution. The teams were also using too many tools, which meant a lack of visibility and accountability, making cross-team collaboration challenging.

### The solution

Rebekah replaced their existing tools with monday.com Work OS, and it completely changed the game for OKR planning.

- One central workspace with a clear process and execution plan tailored to every team, use case, project, and team member
- Customizable boards for every
   objective with the key results clearly
   outlined in each + shareable boards
   for agency collaboration
- Transparent end-to-end
  management of OKRs, from preplanning with the teams to real-time
  dashboards for team members to
  track progress towards their goals
  and make strategic, data-driven
  decisions
- High-level dashboards for managers to track team performance and drive a culture of feedback and recognition

## The impact

# 8 weeks

Saved per year establishing and defining the pre-planning process leaving four more weeks for execution per half-year

80% Goals reached

10% higher than the target they set for themselves thanks to a more collaborative OKR planning process in monday.com

95%
Adoption rate
of monday.com Work OS
enabling more collaborative
planning and execution

