



Mexico Infrastructure Partners (MIP) is a leading infrastructure and energy fund manager in Latin America.

SOLUTION

MIP integrated data from all its roads and related assets into Arkham's Data Lakehouse.

Once this milestone was achieved, the team automated all Asset Management reports and simplified access to business intelligence using Generative AI.

Finally, they developed Machine Learning models to automate daily traffic forecasting (AADT), a process that was manual and highly inaccurate before Arkham.

CHALLENGE

The CFO and the asset management team at MIP sought to optimize the management of road assets—a process that depended on manual centralization of data and reports. Due to its complexity, this process made strategic decision-making difficult in a dynamic operational environment.

IMPACT

- **Hundreds of hours saved each** month through automated asset management reporting.
- **AI-powered traffic forecasting** and anomaly detection models help management teams stay ahead of operational risks.
- A single source of truth powering MIP's entire roads operation.

"Asset management simplified.
Hundreds of hours saved."

Raúl Martínez
CFO, MIP

