

Optimizing Warehouse Turn Times

Challenge

A U.S.-based cold storage provider faced inefficiencies with extended outbound truck turn times, resulting in detention charges. The company needed a solution to optimize scheduling and reduce delays.

Approach

Straive developed an AI-driven appointment scheduler that utilized real-time data and predictive algorithms to improve scheduling efficiency. Integrated with their warehouse management system, the solution streamlined truck movements and minimized bottlenecks.

Outcome

This system significantly reduced delays, improved warehouse traffic flow, and enhanced operational efficiency.

Key Results

16% Reduction in truck turn times



\$1.2M Annual savings by avoiding detention fees



About Straive

Straive helps operationalize the data → insights → knowledge → AI journey with its deep domain expertise, process knowledge, and tech and analytics capabilities. Serving a diverse range of industries-including science and research publishing, information services, EdTech, life sciences, and banking and financial services-Straive boasts a global client base spanning over 30 countries. Our strategically positioned resource pool operates across seven countries, including the Philippines, India, the United States, Nicaragua, Vietnam, the United Kingdom, and Singapore, where the company is headquartered.

