



Location

Janesville, Wisconsin, USA

Project Type

Construction Management Services

Annual Volume

280,000 Units

Total Investment

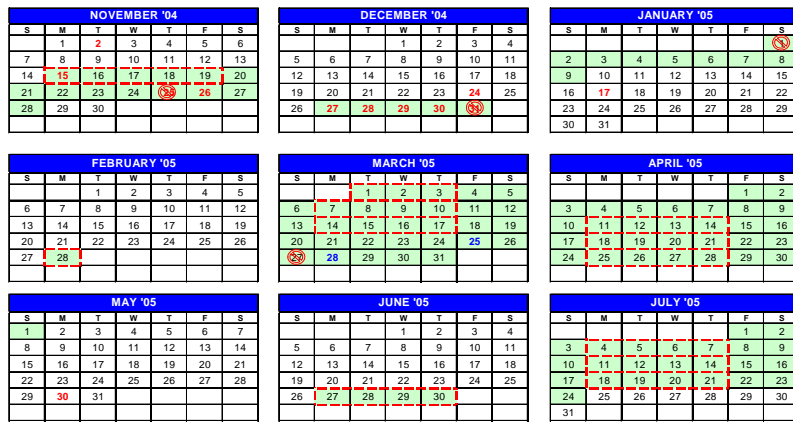
\$175 Million

Global Performance Role

Construction Professional Services
Safety Program Management
GM2Work Management

Global Performance Construction Calendar

GMT900 CONSTRUCTION CALENDAR - JANESVILLE ASSEMBLY PLANT



Construction: Green box; Construction + Production: Red dashed box; No Work Day: Red X

Project Highlights

General Motors Corporation is proceeding with a plan to implement the GMT900 Program to renovate the existing full size SUV, Global Performance provided the construction professional services required for the project. Janesville plant has converted the plant facilities to accept the new product vehicle, GMT900. Major areas of work included the following.

- **Body Shop:** Renovations, retooling, utilities extension, new robots
- **General Assembly:** Retooling, re-arrangement, re-rating, conveyor extension
- **Paint Shop:** Demolition, new conveyors & robots for LASD (liquid applied sound deadener)
- **Materials:** Extension of unloading docks

Global Performance is responsible for all WFG-CP projects, overall coordination of process contractors, site management, and safety management. Global Performance also provides planning and scheduling support for the launch managers team. The GM Construction Safety Process (CSP) is being used as a main tool for safety management.

Global Performance has instituted a contractors manual, a site-specific document that helped all the GMT900 contractors to perform their work at the job site; the manual included all local and special conditions related to permitting, safety, emergency response, quality controls, security protocols, etc.

Safety Performance (Lost Time Incident Rate (LTIR))

