

Optimized Route Planning	
Delivery Deadlines	
Traffic Considerations	
Route Flexibility	
Load Optimization	

The specific time frame within which goods must be delivered to the intended recipient to meet customer or contractual obligations.
The strategic adjustment of routes based on real-time traffic conditions to avoid delays and maintain scheduled delivery times.
The ability to alter routes as needed due to unforeseen circumstances such as road closures, accidents, or adverse weather conditions, ensuring timely deliveries.
The most efficient path determined by analysing various factors such as distance, travel time, and fuel consumption to meet delivery requirements.
The process of ensuring the vehicle carries a maximum legal load in an organized way to maximize efficiency and reduce transportation costs.

