



# Transport Operations Dashboard: Optimizing Routes and Fleet Usage

Average  
Maintenance COT  
10.85K

Average Cost  
0.20

Average Cost  
1.44

Average Delivery  
Time  
17.65

On-Time Delivery  
Rate  
0.60

Mini-Truck

Truck

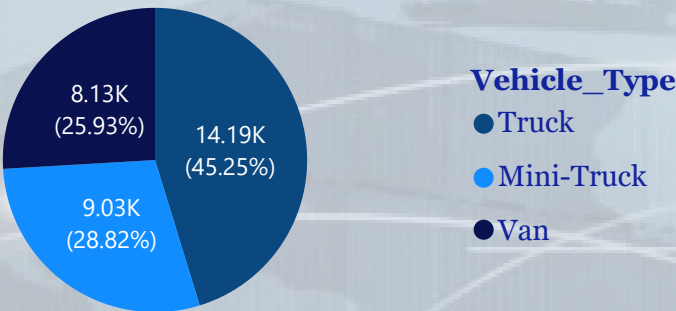
Van

☐ Late

☐ On-Time

→ AI Insights & Analysis

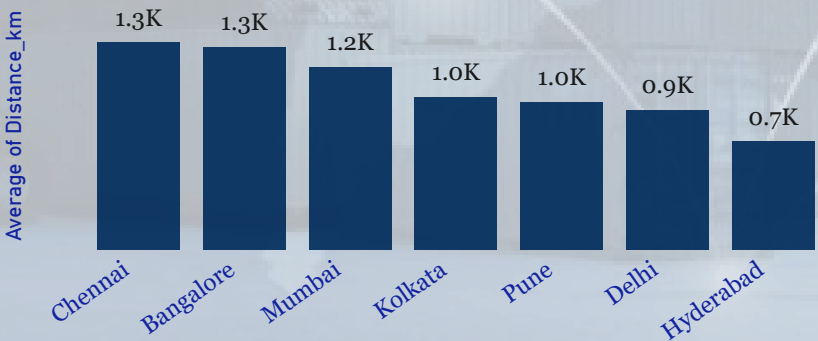
Average Maintenance Cost Over Vehicle\_Type



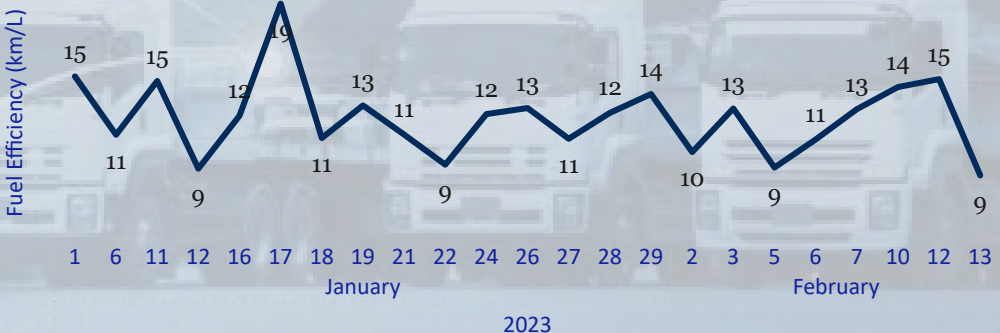
On-Time Delivery Performance by City



Average Delivery Distance by Destination



Fuel Efficiency Trend Over Time



# AI-Driven Insights – Delivery and Cost Analysis

Overview

Average  
Maintenance C<sup>ost</sup>  
10.85K

Average Cost  
0.20

Average Cost  
1.44

Average Delivery  
Time  
17.65

On-Time Delivery  
Rate  
0.60

## Q&A: Cost per km by Vehicle Type

Preparing Q&A

## Factors Affecting Delivery Status

Key influencers

Top segments

What influences Delivery\_Status to be

On-Time



?

When...

...the likelihood of  
Delivery\_Status being On-  
Time increases by

Driver\_ID is D03

1.83x

## Cost per km Breakdown

