AI-Powered Fleet Performance & Delivery Efficiency Dashboard

143.51
Cost per KM
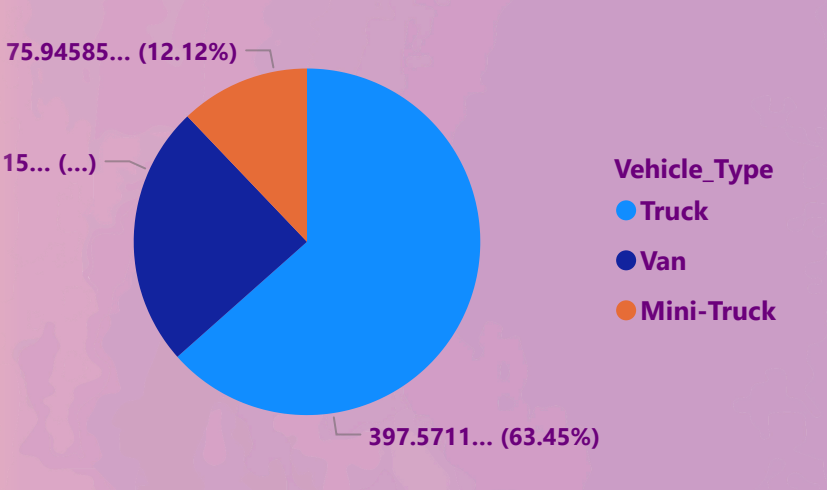
Destination

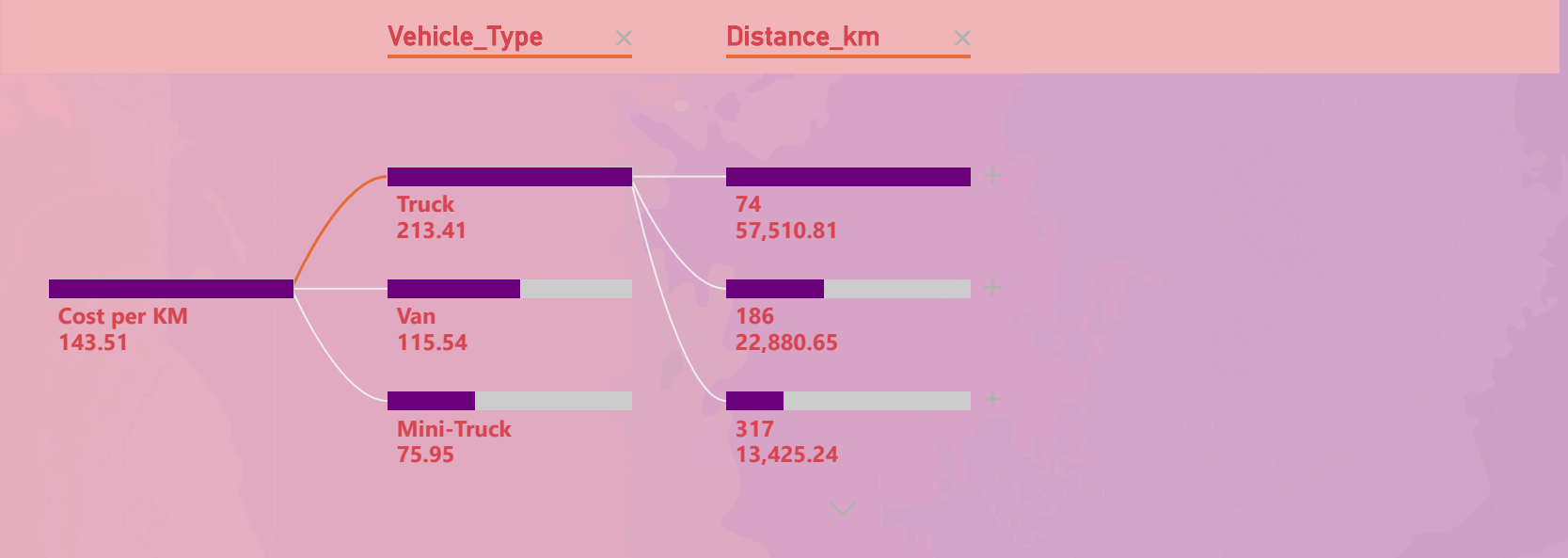| Bangalo... | Chennai | Delhi |
| Hyderab... | Kolkata | Mumbai |
| Pune | | |

Fuel Efficiency by Delivery_Date

AVG Cost Per KM by Vehicle_Type

75.94585... (12.12%)

15... (...)

397.5711... (63.45%)

Vehicle_Type
- Truck
- Van
- Mini-Truck

Delivery Status

| Vehicle_Type ✕ | Distance_km ✕ |

- Cost per KM: 143.51
  - Truck: 213.41
    - 74: 57,510.81
  - Van: 115.54
    - 186: 22,880.65
  - Mini-Truck: 75.95
    - 317: 13,425.24

AI-Powered Fleet Performance & Delivery Efficiency Dashboard

Vehicle_ID

- [ ] **V01**
- [ ] **V02**
- [ ] **V03**
- [ ] **V04**
- [ ] **V05**
- [ ] **V06**
- [ ] **V07**

Vehicle type VS AVG Cost Per KM

Average Cost per km by vehicle type?

Showing results for *Cost per km by vehicle type*

Vehicle_Type:
- Truck
- Van
- Mini-Truck

(axis: 0 — 200)

Fuel Efficiency by Delivery_Date

Fuel Efficiency (axis: 10, 15, 20)

Delivery_Date: 01 Jan, 15 Jan, 29 Jan, 12 Feb, 26 Feb
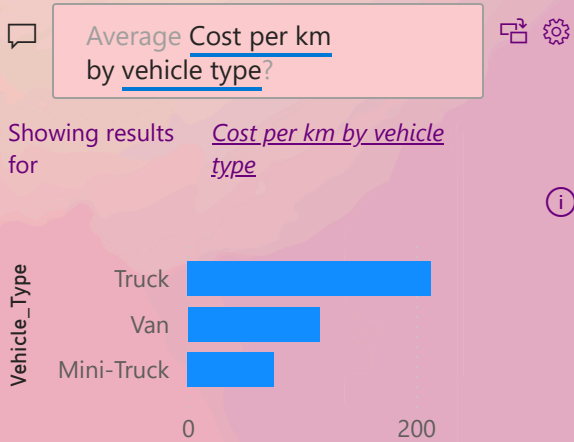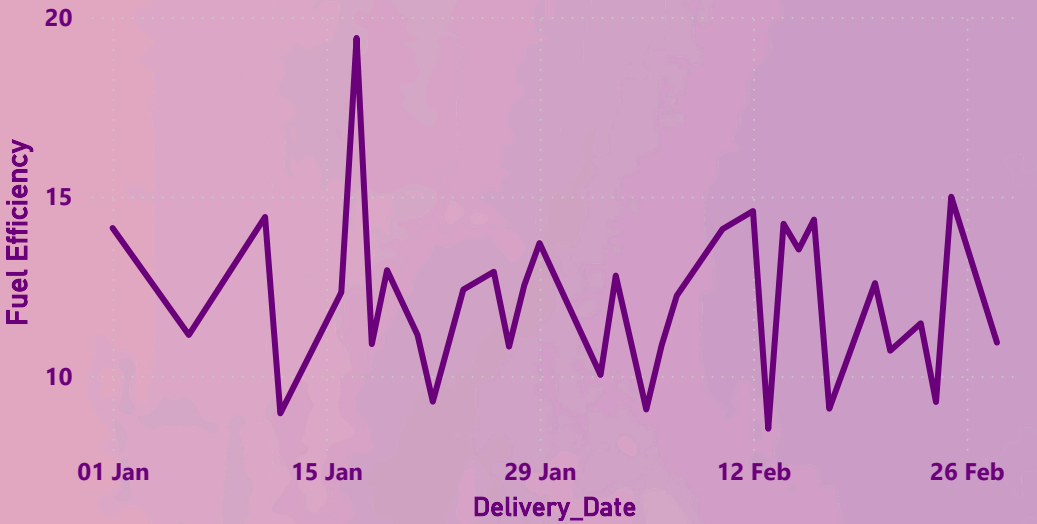
246.85
AVG Cost Per KM

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

Delivery_Status is more likely to be On-Time when Driver_ID is D03 than otherwise (on average).

%Delivery_Sta... (axis: 0%, 50%, 100%)

Average (not selected): 54.55%

D03 D05 D08 D09 D01 D10 D04 D06 D02 D07
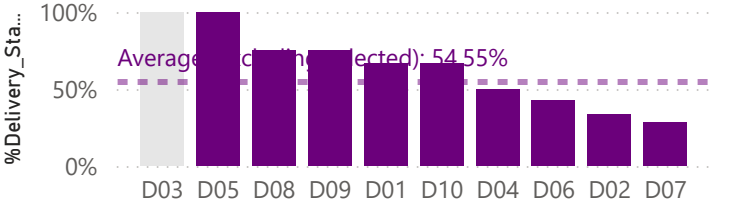
- [ ] Only show values that are influencers

AI-Powered Fleet Performance & Delivery Efficiency Dashboard

Destination

Bangalo... | Chennai | Delhi
Hyderab... | Kolkata | Mumbai
Pune

143.51

Cost per KM

Delivery Status

Vehicle_Type ✕ | Distance_km ✕

AVG Cost Per KM by Vehicle_Type

Vehicle type VS AVG Cost Per KM

Average Cost per km by vehicle type?

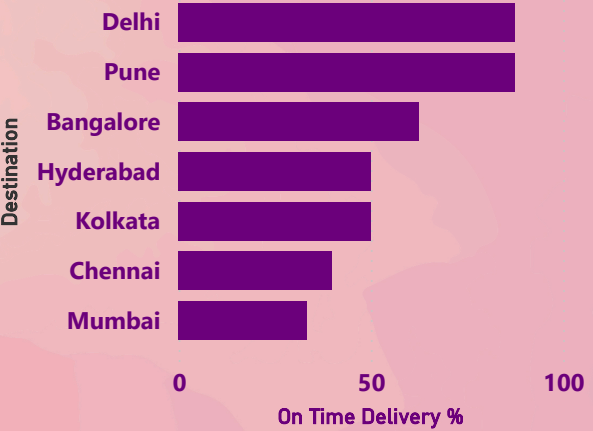Showing results for *Cost per km by vehicle type*

Cost per KM
143.51

Truck
213.41

Van
115.54

Mini-Truck
75.95

74
57,510.81

186
22,880.65

317
13,425.24

Vehicle_Ty...

Truck
Van

75.94... (12....)

Vehicle_Type
● Truck
● Van
● Mini-Truck

397.5... (63....)
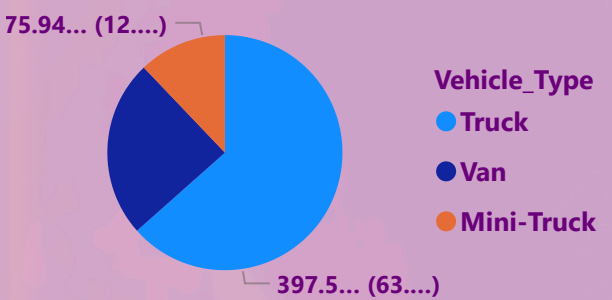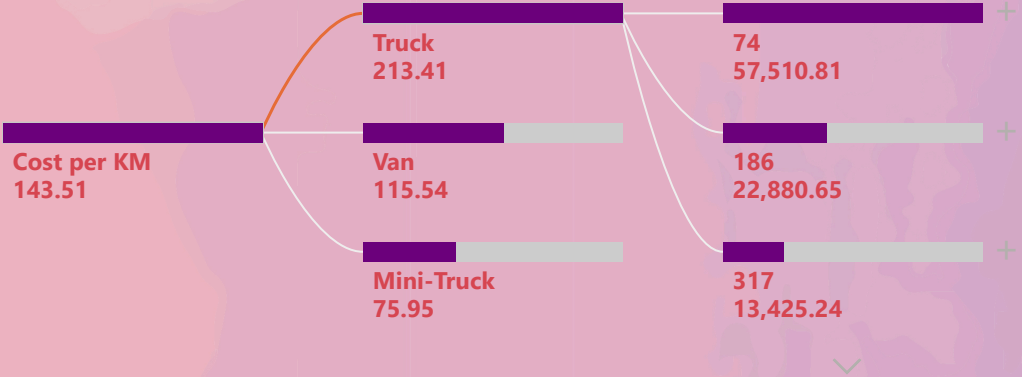
On Time Delivery % by Destination

Destination:
- Delhi
- Pune
- Bangalore
- Hyderabad
- Kolkata
- Chennai
- Mumbai

0 — 50 — 100
On Time Delivery %

Fuel Efficiency by Delivery_Date

Fuel Efficiency
20
15
10

01 Jan — 29 Jan — 26 Feb
Delivery_Date

Key influencers   Top segments

What influences Delivery_Status to be [On-Time ▾] ?

When...

Driver_ID is D03

....the likelihood of Delivery_Status being On-Time increases by

1.83x