POWER BI SHORT ASSIGNMENT

Fleet Performance & Delivery Efficiency Dashboard

KM

18.03
Avg Cost per km

1.06K
Avg Delivery Distance

Delivery_Status
- [ ] Late
- [ ] On-Time

AI VISUALS 🎨

Distance_km   ✕

116
51.84

Avg Cost per km
18.03

385
46.37

186
36.97

On-Time Delivery % by Destination

Destination	%
Delhi	87.5%
Pune	87.5%
Bangalore	62.5%
Hyderabad	50.0%
Kolkata	50.0%
Chennai	40.0%
Mumbai	33.3%

0%   20%   40%   60%   80%

Average of Cost per km by Vehicle_Type

Vehicle_Type	Cost
Truck	$22
Van	$19
Mini-Truck	$8

$0 $10 $20

AI VISUALS 🎨

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

Sum of Fuel Efficiency by Month

400

343.27

300

260.30

January   February

Avg Maintenance by Vehicle_Type

26%
45%
29%

Vehicle_Type
- 🔵 Truck
- 🔵 Mini-Truck
- 🟠 Van