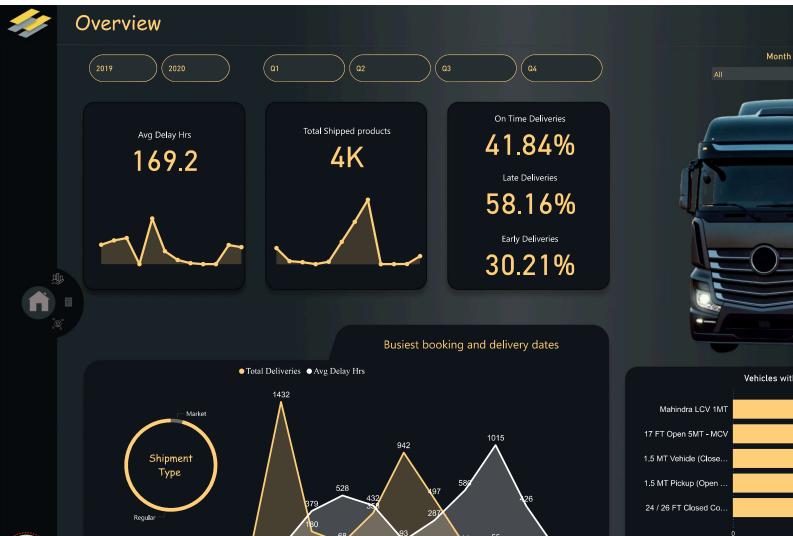


TRANSPORT AND LOGISTICS ANALYSIS IN INDIA









Clear all slicers





Insight

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1. Optimize Route Planning

Identify and prioritize the most efficient routes based on historical delay trends.

Use alternative routes with lower congestion and fewer delays.

Implement real-time GPS tracking to reroute shipments dynamically.

2. Improve Supplier Performance

Work with suppliers that consistently meet ontime delivery expectations.

Establish performance-based contracts to incentivize timely shipments.

Provide training and support to



Vehicle Type





Routes with most delays			
Origin Location	Destination Location	Avg Delay Hrs ▼	Delivery Status
Sri krishnapuri, patna, bihar	Barthara Kalan, Chandauli, Uttar Pradesh	4,968.00	Late
Mugabala, Bangalore Rural, Karnataka	Bandargallu, Koppal, Karnataka	4,032.00	Late
Garudagaon, cuttack, odisha	Rairangpur, Mayurbhanj, Odisha	3,696.00	Late
Thaiyur, kanchipuram, tamil nadu	Avittathur, Thrissur, Kerala	3,648.00	Late
Mugabala, Bangalore Rural, Karnataka	Mugabala, Bangalore Rural, Karnataka	3,504.00	
Bhatbhera, raipur, chattisgarh	M.G.M Medical College, East Singhbhum, Jharkhand	3,392.00	Late
Rourkela - 11, sundergarh, odisha	Haridaspur, Jajapur, Odisha	3,096.00	Late
Andul road, howrah, west bengal	Champadanga, Hooghly, West Bengal	2,952.00	Late
Yaarlipura, jaipur, rajasthan	Sumerpur Krishi Upaj Mandi, Pali, Rajasthan	2,820.00	Late
Dhepargaon, kamrup, assam	Barpeta, Barpeta, Assam	2,688.00	Late
Yaarlipura, jaipur, rajasthan	Paratappura, Jhunjhunun, Rajasthan	2,544.00	Late
Garudagaon, cuttack, odisha	Kasipal, Kendujhar, Odisha	2,136.00	Late
Kuldanga, howrah, west bengal	Kataganj, Nadia, West Bengal	2,106.00	Late

