

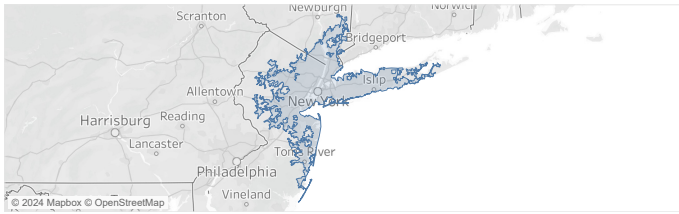
Urban Mobility REPORT 2023

New York-Newark NY-NJ-CT

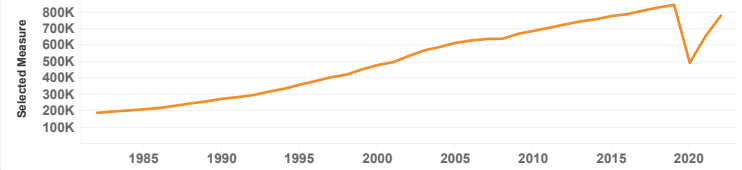


New York's 2022 delay is **2,344,659,000** total hours.

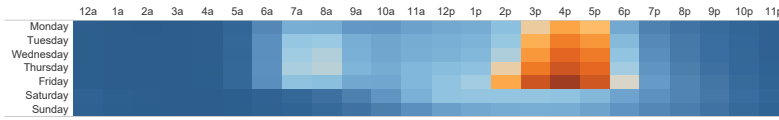
Measure: Annual Hours of Delay



Annual Hours of Delay



What Time Did Congestion Happen in 2022?



2022 Delay Split



2022 Congestion

| | | | |
|--------------------------|----------------|----------------------------|------|
| Total Annual Delay: | 781,553K Hours | Planning Time Index (PTI): | 2.13 |
| Delay Rank: | 2 | PTI Rank:* | 5 |
| Annual Delay/Commuter: | 92 Hours | Travel Time Index (TTI): | 1.32 |
| Delay/Commuter Rank: | 3 | TTI Rank: | 10 |
| Congested Weekday Hours: | 5 Hours/Day | | |

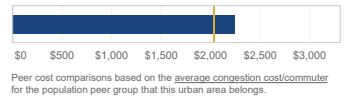
Economic

| | |
|--------------------------------|-----------|
| Annual Congestion Cost: | \$20,387M |
| Annual Congestion Cost Rank: | 2 |
| Congestion Cost/Commuter: | \$2,239 |
| Congestion Cost/Commuter Rank: | 3 |

Cost Components

| | |
|---------------------------|---------------|
| Value of Time: | \$23.12/Hour |
| Commercial Value of Time: | \$64.68/Hour |
| Avg State Gasoline Cost: | \$3.60/Gallon |
| Avg State Diesel Cost: | \$5.00/Gallon |

2022 Peer Cost Comparisons



Truck-Based

| | | | |
|----------------------------------|---------------------|-------------------------------|-----------------|
| Annual Truck Delay: | 34,668K Truck Hours | Wasted Truck Fuel: | 52,814K Gallons |
| Truck Delay Rank: | 1 | Wasted Truck Fuel Rank: | 2 |
| Annual Congestion Cost (Trucks): | \$2,231M | Excess CO2 from Trucks: | 607K Tons |
| Congestion Cost (Trucks) Rank: | 1 | Excess CO2 from Trucks Rank:* | 2 |

Trucks made up **13%** of annual delay in **New York** but **33%** of the total congestion costs in **2022**.

*Rank based on 101 legacy urban areas rather than all 494 urban areas.

Environmental

| | |
|-----------------------------------|------------------|
| Excess Fuel Consumed: | 299,412K Gallons |
| Excess Fuel Consumed Rank: | 2 |
| Wasted Fuel/Commuter: | 36 Gallons |
| Wasted Fuel/Commuter Rank: | 3 |
| Excess CO2 from Congestion: | 3,294K Tons |
| Excess CO2 from Congestion Rank:* | 1 |

Click to download PDF data tables for this urban area or a PDF version of this display.

