

Travel Monitoring Analysis System (TMAS) Stations

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Summary

Data from Continuous Count Stations (CCS) are processed in the Travel Monitoring Analysis System (TMAS) to produce the monthly Traffic Volume Trends (TVT) report. TMAS is also used to process the vehicle classification data collected as part of each State's Travel Monitoring System (TMS).

The Travel Monitoring Analysis System (TMAS) - Stations dataset was compiled on December 31, 2023 and was published on July 22, 2024 from the Federal Highway Administration (FHWA), and is part of the U.S. Department of Transportation (USDOT)/Bureau of Transportation Statistics (BTS) National Transportation Atlas Database (NTAD). Geospatial station data from the FHWA TMAS database contains latitude and longitude data from over 7,000 permanent (temporal data representing each time period) traffic monitoring sites in all 50 states plus DC. Data from these stations are submitted to FHWA every month and is a result

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Attributes

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Details

Dataset
Feature Layer

July 25, 2024 at 12:00:00 AM EDT
Info Updated

Annually
Data Updated: July 25, 2024 at 2:31:16 PM EDT

July 1, 2013 at 12:00:00 AM EDT
Published Date

Records: 7,610
View data table

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Relevant Area

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Tags

NTAD National Transportation Atlas Database Roads Highway TMAS

Travel Monitoring Analysis System TMG Traffic Monitoring Guide Station

Transportation Ground FHWA BTS HIFLD Feature Service SDI NSDI

Open Data FGDC Emergency Preparedness Disaster Planning Infrastructure

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