

C2SMART WIM Dashboard Dataset

Dataset available at: <https://doi.org/10.5281/zenodo.3697238>

(This dataset supports report **Development of Autonomous Enforcement Approach using Advanced Weigh-In-Motion (A-WIM) System to Minimize Impact of Overweight Trucks on Infrastructure**)

This U.S. Department of Transportation-funded dataset is preserved in the Zenodo Repository (<https://zenodo.org/>), and is available at <https://doi.org/10.5281/zenodo.3697238>

The related final report **Development of Autonomous Enforcement Approach using Advanced Weigh-In-Motion (A-WIM) System to Minimize Impact of Overweight Trucks on Infrastructure**, is available from the National Transportation Library's Digital Repository at <https://rosap.ntl.bts.gov/view/dot/60634>.

Metadata from the Zenodo Repository record:

Title: C2SMART WIM Dashboard

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Description: C2SMART NYCDOT WIM Dashboard

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Dataset description:

This dataset contains 1 file collection described below.

nywim.zip:

This file collection contains 315 files, organized in multiple folders.

National Transportation Library (NTL) Curation Note:

As this dataset is preserved in a repository outside U.S. DOT control, as allowed by the U.S. DOT's Public Access Plan (<https://ntl.bts.gov/public-access>) Section 7.4.2 Data, the NTL staff has performed *NO* additional curation actions on this dataset. NTL staff last accessed this dataset at <https://doi.org/10.5281/zenodo.3697238> on 2022-05-18. If, in the future, you have trouble accessing this dataset at the host repository, please email NTLDataCurator@dot.gov describing your problem. NTL staff will do its best to assist you at that time.