SUMMARY

The Overweight and Over-Dimensional Vehicle Permit Program provides required permits for vehicles that exceed the maximums specified weight and size limits in Sections 316.515 and 316.535, Florida Statutes. New features in the automated Permit Application System (PAS) include the creation of an account profile to store user data, automated permit delivery, vehicle analysis, route analysis, and payment processing. Based on the input information, a database on oversize and overweight vehicles is created. Different attributes are included in the data such as permit application number, vehicle type, load description, vehicle dimension, gross weight, number of axles and route information. The data can be used to identify segments of highway system that undergo stress from overweight and oversize freight vehicles.

MORE ABOUT THE DATA

Developer: FDOT Office of Maintenance

Update Frequency: Variable (Based on construction projects)

Latest Year Updated: 2016

Temporal Coverage: N/A

Geographical Coverage: Statewide

Geographical Resolution: Highways/Bridges

Modal Coverage: Truck

Data Format: Online Application Tool

Licensing Agreement: Required

Acquisition Cost: Publicly available/Free

Legal Reference: Rule 14-26, F.A.C.

Contact:

FDOT TRANSTAT
(850) 414-4848

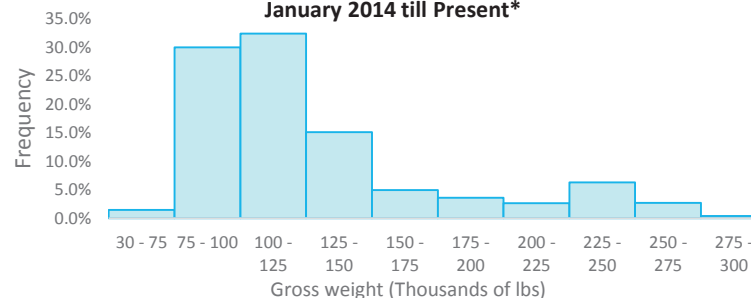## CURRENT APPLICATIONS

» Office of Inspector General
  » Annual Report FY 2014-2015
» Traffic Engineering and Operations Office
  » Commercial Vehicle Information Systems and Networks
  » Florida Port of Entry Feasibility Study, 2014
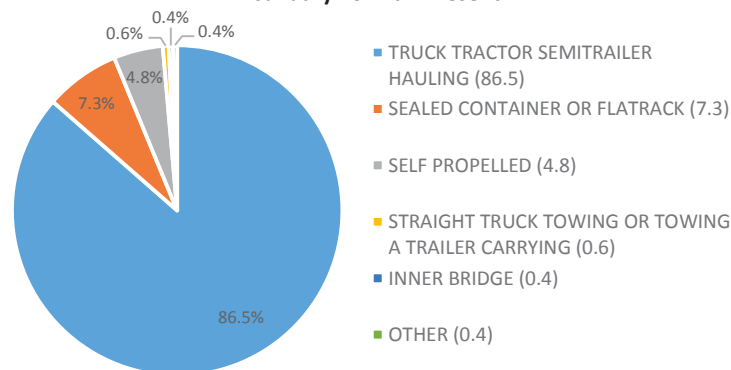» Office of Maintenance
  » Bridge Load Rating Manual, 2012

POTENTIAL APPLICATIONS

» Freight Performance Measures
» Traffic Operations/Services
» Safety Planning and Analysis
» Freight Mobility Planning
» Sustainable Transportation Investment
» Freight Transportation and Land Use Planning
» Regulation and Enforcement

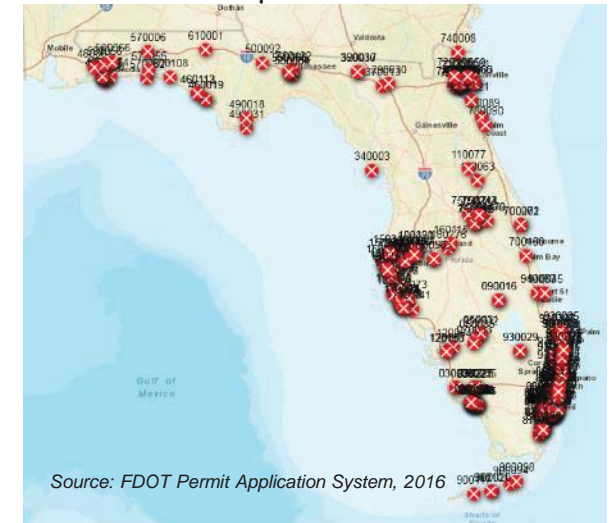### Distribution of Overweight Vehicles by Weight January 2014 till Present*

Share of Overweight Vehicles By Vehicle Configuration January 2014 till Present*

- TRUCK TRACTOR SEMITRAILER HAULING (86.5)
- SEALED CONTAINER OR FLATRACK (7.3)
- SELF PROPELLED (4.8)
- STRAIGHT TRUCK TOWING OR TOWING A TRAILER CARRYING (0.6)
- INNER BRIDGE (0.4)
- OTHER (0.4)

* Source: FDOT Permit Office

Blanket Map Restrictions for TTT2

Source: FDOT Permit Application System, 2016

Log-on Web Page for PAS Application Submittal

https://gis.dot.state.fl.us/PermitApplicationSystem/Account.aspx/LogOn?ReturnUrl=%2fPermitApplicationSystem