BUREAU OF FREIGHT SERVICES AUGUST 2016



OVERVIEW

- **Staff** : 10
- Sections:
 - Freight Planning
 - Trucking Regulations & Permitting
 - Motor Carrier Safety Assistance Program
 - State Safety Data Quality Program
 - Commercial Vehicle Info Systems & Networks
 - > Light Rail/Fixed Guideway Safety Oversight



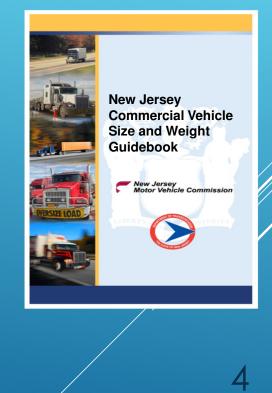






- Goals
 - Identify& address issues involving the movement of freight in NJ
 - Formulate strategies & actions to advance improvements and solutions
- Responsibilities
 - Develop State Freight Plan, Rail Freight Plan, Freight Management System, Freight Performance Measures
 - Maintain Rail GIS, Rail Bridge Management Program, & Rail ROW which includes Rail Trails & Leases/License/Access Permits
 - Coordinate freight initiatives with both public & private partners regionally
 - Formulate future goods movement policies, programs and projects.

- Goals
 - Provide oversight & support for Large Truck regulations and online OS/OW commercial vehicle permitting system (SUPERLOAD)
 - Monitor growth in large truck volumes and flows through the state
- Responsibilities
 - Continue to develop and support SUPERLOAD permitting system
 - > Develop NJ Commercial Vehicle Size & Weight Guidebook

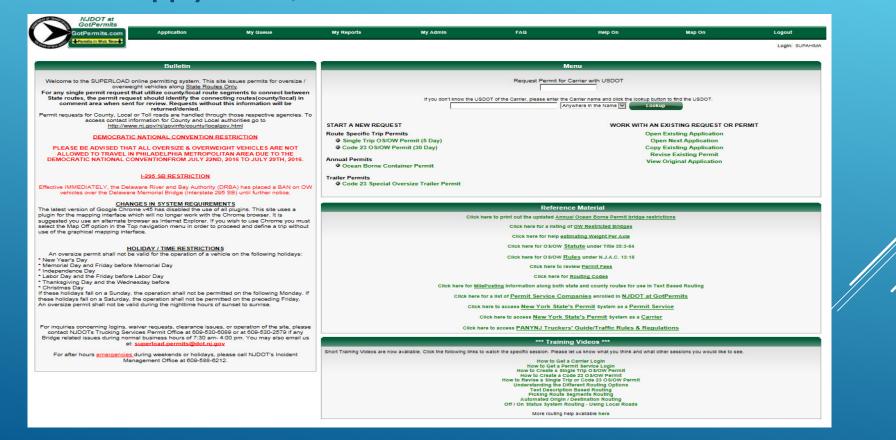


Oversize or Overweight (OS/OW) Permits - SUPERLOAD

- An Oversize and Overweight Permit is for vehicles and loads that exceed legal size or weight limits.
- Bureau of Freight Services supports all matters related to Oversize and serves as an Administrative Lead.
- Bureau of Structural Evaluation supports all matters related to Overweight and serves as Technical Analysts.

- When is an Oversize or Overweight (OS/OW) permit required?
 - Load is non-divisible (i.e. Construction Equip, Transformer, etc.)
 - > Overall height exceeds 13' 6"
 - > Overall width exceeds 8' 6"
 - > Length of Trailer or Load exceeds 63'
 - Overall gross vehicle weight (GVW) exceeds 80,000 lbs

TRUCKING REGULATIONS & PERMITTING • How to apply for OS/OW Permit?



TRUCKING REGULATIONS & PERMITTING How does OS/OW permit application process work?

Data Input Screen # 1

Step 1 Acknowledgement of Permit Conditions

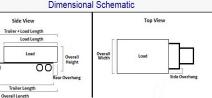
Please read and understand the following statements. Please select the box next to the acknowledgement statement if you agree with the following conditions and will adhere to the conditions in applying for the permit and in making the permitted moves. If you cannot or will not comply with the following statements, you will not be issued a permit.

🗵 Terms and conditions of this permit application have been acknowledged. Click here to expand.

Step 2 Vehicle Configuration

Please define the vehicle to be permitted. If you have saved any vehicles / units in your My Vehicles library, you can select one or more of those vehicles / units from the following lists and select Recall Vehicle Data to fill in the fields with that saved information. This is totally optional and any Recalled vehicles can be modified as needed. <u>If you do not have any saved vehicle information or do not vanit to use a saved vehicle. Skip the fields to load saved information and just enter all of the requested values in the Vehicle Information action and below. Dimensions can be entered in various formats. For example, a dimension of 14 feet 6 inches can be entered as 14 6 (that is 14 space 6), 14-6, 14^o, or 14.6, 14^o. For the axie information, the maximum weight that will be loaded on each axie must be entered. The axies parcing is the distance between the two adjacent axies, measured from the center of each axie.</u>									
Stored Vehicles/Units show									
Vehicle Information Vehicle Type Power Unit w/ 1 Trailer									
Venicle Type Power onic with name									
Power Unit License Number License State									
Identification AP450G NJ									
Trailer Identification Trailer Plate Number									
Note: The use of the SWT prefix for Code 23 in the actual Code 23 plate number for the syst number or truck plate number to be used is un number of the truck and trailer that will most ill last minute, the carrier may revise the truck an permit end date. This revision can <u>only</u> be use axies and axie spacings as the original approv	em to validate against MVC records. If the actu known at the time of application, the carrier m kely be used. If the truck/trailer breaks down o d/or trailer plate numbers on their permit <u>one t</u> d with trucks and trailers that have the same w	ial trailer plate ist enter the plate changes at the <u>ime</u> before the							
Check here if you already have a Code 23 Special Oversize Trailer Permi									
Dimensional Information Dimensional Schematic									
Overali Overali	Side View Trailer + Load Length	Top View							

Width Height 13' 6" Overal Height Trailer Load Rear Side Trailer + Load 00 \cap Overhang Length Length Overhang Length 38' 5" 2' 0" 44' 2" 1'9"

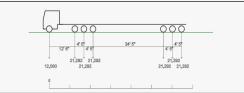


Data Input Screen # 2

Gross Weight/Axle Information



Truck Loading Display hide



Step 3 Travel Dates

Please enter the day on which the permit should start. The end date will be automatically computed for you, taking into account the number of days this type of permit is valid, as well as considering whether travel is valid on Saturday, Sunday, and / or holidays. Note: All Times are in Eastern Time

From 03/17/2016 to 04/15/2016

Step 4 Route Information

Please select a "general" origin and destination for your trip from the drop down menus below. (e.g. a city, municipality, place name or state border). This can be done by either selecting the origin/destination from the drop down menus or by actually typing in the origin/destination. When typing, the system will narrow the search of possible origins and destinations in New Jersey as each letter is typed. The system will utilize the entered origin and destinations as a reference point for the trip routing process.

(Examples of city, municipality, place name or state border: "Trenton"; "Hamilton"; "Mercerville"; or "PA line")

Origin Sayreville

Destination Middletown Twp

Current Defined Trip: START ON NJ-35 SB at MP MONMOUTH 45.30, NJ-36 SB, END ON NJ-36 at MP MONMOUTH 11.78

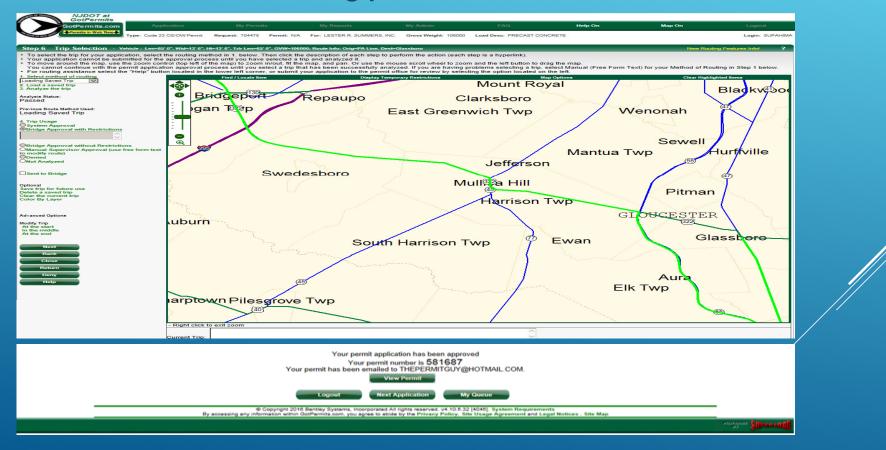
Step 5 Application Review

Comments: REASON FOR SUBMISSION: EXCEEDS SYSTEM ISSUANCE CRITERIA

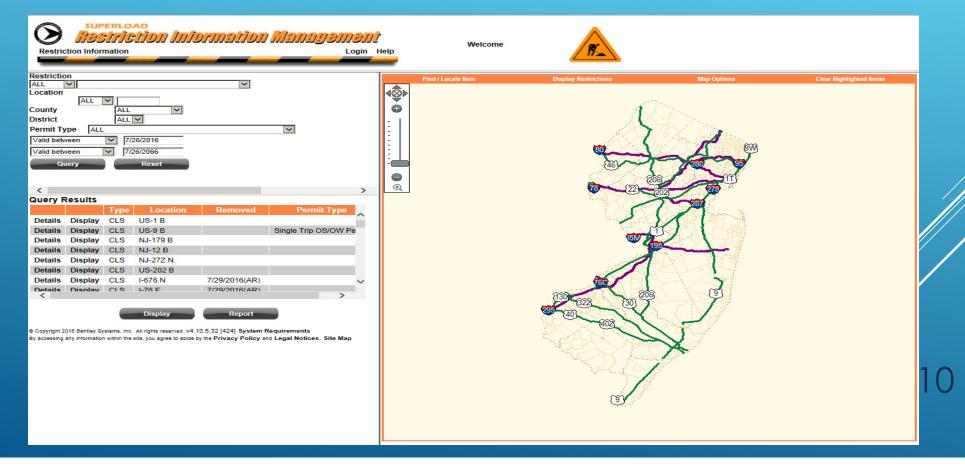
Select the Next button if you want the information you have entered reviewed to determine if the information is valid so far. If the information is valid to this point, the system will continue by asking you to define the specific route to be taken. If you do not want this application reviewed, select the Cancel button. Select the Reset button to clear this application and begin over.



TRUCKING REGULATIONS & PERMITTING How does OS/OW routing process work?



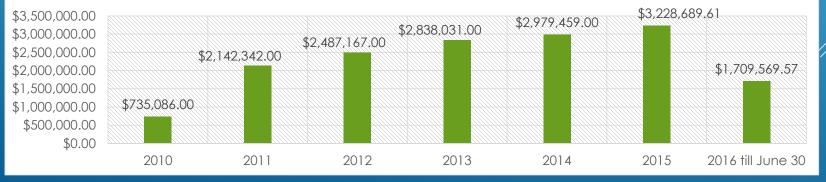
How are construction/operational restrictions handled?



Statistics of Superload Program



Permit Fees by Year



MOTOR CARRIER SAFETY ASSISTANCE PROGRAM (MCSAP)

Federal grant program that provides financial assistance to States to reduce the number and severity of crashes and hazardous materials incidents involving commercial motor vehicles.

- \$3.8 Million in total grant funds that go to NJSP, NJDOT, & NJMVC
- NJDOT acts as lead agency grantee
- Goal
 - Reduce commercial motor vehicle (CMV) involved crashes, fatalities and injuries through safety programs.
- Responsibilities
 - Submit a Commercial Vehicle Safety Plan to FMCSA annually
 - Download crash reports & commercial vehicle inspections to the state's database, SAFETYNET and upload to the federal database, Motor Carrier Management Information System (MCMIS)
 - Participate in Commercial Vehicle Safety Alliance which includes indoor and outdoor classroom instruction that teaches teens to drive safely





STATE SAFETY DATA QUALITY PROGRAM (SSDQ)

States are rated on a monthly basis on the timeliness, completeness, accuracy, and consistency of State reported crash and roadside inspection data in MCMIS. The evaluation consists of eight performance measures and one overriding performance indicator. Each State has a rating of "Good," "Fair" or "Poor" for each measure and rating.

- NJ has improved from a rating of "Poor" in 2016 to "Good" in 2009 and continues to maintain a good standing
- > As a result, NJDOT has received:
 - More incentive funds for MCSAP Program
 - Four Awards among other recognition
- NJDOT Commissioner held Press Conference in recognition of FMCSA 2011 letter commending NJDOT - BFPS, NJSP - TSB, and MVG - CBIU for continuing to maintain an overall "Green" rating and efficiently managing a strong MCSAP Program.



DATA Q'S

- Data Q is the national motor carrier data correction system. It is the online system that provides an electronic means for commercial drivers, carriers, lawyers, consultants and members of the public to submit concerns about the accuracy of Federal and State crash and inspection records.
- Data Q requests and emails are generated and sent to our office through the Data Q system when New Jersey is found to be the event state.
- > Between 5 and 50 Data Q requests daily
- Sample Data Q request types: inspection report request, incorrect violation, inspection/crash-assigned to wrong carrier, crash not reportable to FMCSA.



SAMPLE DATA-Q EMAIL AND DATA-Q VIEW SCREEN

		DataQs: Detailed view of I	D # 1466905			F	Page 1 of 2
Sent: "ue To: cga	sQs Desk kno-rop y&act.gov> sday, February 28, 2016 12:05 PM waredk@hubtruck.com	U.S. Department of Tro Federal Motor Carrie DataQs	ansportation or Safety Admin	stration	CIPILITY .	AGOV FMCSA PORTAL Qs Help Center	DOT.GOV Q. Reports
Subject: Cat	werecki@hubtruck.com aCs 1466995 - Sequest Intered riew was assigned to New Jersey Dept. of Transportation.	My Profile Logged in as: Thompson,	MyDataQ Detailed view	s: v of ID # 1466905		₩) TAKE A TOUR	CREATE PDF
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Company Name: HUB TRUCK RI Entered By: Gawarecki, Christoph Barart # 1000016273	ENTAL CORP er	Instructions, FAQs, and other materials to help you navigate this website.	A Requestor Pro	ofile Christopher Gawarecki (Validated	U.S. DOT #:	1183031	View More 😾
Report #: 0000016374 Explanation: VEHICLE LEASED	TO AM HOME DELIVERY, DOT #1599642. REGARDS,	Analyst Guide	Email Address:	Motor Carrier) cgawarecki@hubtruck.com	Company/Agency Name:	HUB Truck Rental Corp.	
CHRISTOPHER GAWARECKI		A practical guide for Federal and State data quality practitioners.	Detailed Infor	mation from Inspection Record		View Mo	ore 🗸 Edit
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If you login to the DataQs system vi	ia due FMCSA's Portai, please go to http://portal.frocsa.dot.gov to view this	Notifications	State:	NJ-New Jersey	Date (MM/DD/YYYY):	11/25/2015	
request and to respond.		The list below identifies Requests	Carrier Inform	ation from Inspection Record		View Mo	ore 🗸 Edit
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		DataQs 2.1.4 Released! DataQs updated for Oct. 2015 more ->	P Evalanation o	f Request for Data Review			Edit
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	1		Response Date 2/23/2 Entered By Diane Tho Phone Number 60953 After careful review of SAFETYNET system. I	mpson (NJ DOT)	Status Prior	ed to Closed - Data Correcti o Response Open - In Revie ing Inc as the carrier name in profile. Thank you, Diane	Pag.

View More 🖌 Edit Edit Edit 🔗 CTION REPORT application/pdf 912090 Add Response/Documentation

Page 1 of 2

SAMPLE SAFETYNET INSPECTION AND MCMIS SCREEN

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SKOK E IL 60					Date of Birth	: 10/15	194		
JSDOT #: 011: MC/MX #: State #:	20625	P	Phone #: (410)659-4 Fax #: (410)859-2						
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SAMPLE SAFETYNET CRASH AND POLICE REPORT

Prepared By: Th	GTHOM Cra	ash Facsimile Report	Page 1 of
	Crash Rep	ort Number: NJ0014192997	
Report Entered on	07/25/2014		
Crash Date:	25/02/2014	Time:	13.26
Location:	ROUTE 518	Linter.	13:26
City/W un cigality:	MATAWAN BORD	County:	325
State:	LN LL	Interstate?: Yes	325
Carrier Name:	A & M TOWING INC		
Address:	149 REGINA AVENUE		
	RAHWAY, NJ 57065		
USDOT Number	1971151		
State Number;	31113	MC/NX Docket Number	: \$87321
		State Issuing State #:	
Drivers Name (F. MI. L):	JOHN J TALAVERA		
Date of B rth:	02/12/1984		
Liganse Number:	772394077102842		
		Licerse State:	N.
Vehicle Config:	5 - Single-, nil Truck (2 azles, 6 t	res)	
Cargo Body Type:	98 - Olher		
License Nurr ber:	XAN/435	Liverse State:	NJ
Vehicle ID #:	2111TVMAAM17F42031	Number of Axles:	
SVWR:	2 - From 10.001 through 25,000 it	b	
lazmat P scard?:	No		
HM Name:	No	HM Release of Cargo?:	N/A
an eta ne.		HM 1-Digit #:	
Reporting Agency:	MATAWAN PE	HM 4 Digit 4:	
Officer Badge Number:	124		
of Vehicles in Crash:	2		
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COMMERCIAL VEHICLE INFORMATION SYSTEM & NETWORKS (CVISN)

Multi-jurisdictional program for deploying and maintaining an integrated electronic data exchange system to support commercial vehicle operations, one that is consistent with state commitments, federal standards, and compatible with similar programs in other states

- States must meet federal standards for:
 - Safety Information Exchange
 - Credentials Administration
 - Electronic Screening
- Soon to be ITD Innovated Technology Deployment
- Three NJ Pass e-Screening Projects Actively Under Construction
 - > I-78 Eastbound Greenwich Weigh Station
 - > I-80 Eastbound Knowlton Weigh Station
 - > I-295 Northbound Carney's Point Weigh Station
 - Historically safe and properly credentialed drivers, vehicles and carriers could be allowed to pass by inspection/weigh stations at the officer's discretion, thereby avoiding unnecessary delays to "good" carriers/drivers as well as back-ups into live traffic on Interstate highways

LIGHT RAIL/FIXED GUIDEWAY STATE SAFETY OVERSIGHT

- To make transit safer through policy development, hazard investigation, data collection, risk analysis, effective oversight programs and information sharing.
- Report to USDOT, Federal Transit Administration (FTA), & Office of Transit safety Oversight (TSO)
- National SSO community consists of 23 State DOTs, 3 Public Utility Agencies, 3 Public Safety Agencies, & 1 Multi-State Agency
- Provide oversight to:
 - River LINE
 - Port Authority Transit Corporation (PATCO)
 - Newark Light Rail
 - > Hudson Bergen Light Rail
 - > NJ Museum of Transportation aka Pine Creek Railroad



LIGHT RAIL/FIXED GUIDEWAY STATE SAFETY OVERSIGHT

Responsibilities:

- Oversee the development of Transit System Safety Program Plans
- > Perform routine property inspections, as well as accident investigations
- Follow-up on Corrective Action Plans developed as part of inspections and investigations
- > Perform audits at each light rail property every three years
- Submit to and respond to recommendations from SSO audits performed by the TSO, also every three years
- Participate in Safety Review Committee meetings as well as Quarterly SSO Program meetings

LIGHT RAIL/FIXED GUIDEWAY STATE SAFETY OVERSIGHT

Current Focus & Direction:

- Obligate Federal Funding (Approx. \$900,000 per year)
 - ► Staff Salaries
 - Training
 - Equipment
- Comply with New Regulations
 - ► New Federal Authorizations (FAST Act)
 - ► New Administrative Code
 - ▶ New State Policies and Procedures
- Complete Certified Work Plan
 - ► Legal independence
 - ► Financial independence
 - Responsibility for overseeing all aspects of safety (including engineering and construction)
 - Investigative and sanctioning authority
- Develop Methods of Enforcement
 - ▶ Remove unsafe property from service
 - Withhold and redirect funds
 - Levy civil or criminal fines or penalties

THANK YOU!

