## **DOT POLICIES** & PROCEDURES

**HOW THEY CAN REDUCE YOUR RISK IN THE 7 CSA BASICS** 





















Avoiding the risks related to DOT noncompliance requires the careful preparation of comprehensive policies and procedures. There are three key reasons why:

#### 1. They Help Your Satisfy the FMCSA Regulatory Requirements

Avoiding violations protects your scores under the Compliance, Safety, Accountability (CSA) program, which protects your fleet from being a target for increased inspections or audits.

#### 2. They Simplify the Management of Your Compliance Program

It's impossible to efficiently manage a compliance program without having policies and procedures to guide your decisions.

#### 3. They Safeguard Your Company

Strong policies and procedures ensure that everyone in your organization is aware of the importance of compliance on their safety and the work environment.

In a nutshell, policies establish the guidelines for how motor carriers and their employees should behave in a given situation. Procedures explain how to put those policies into action.

#### **POLICY DEVELOPMENT**

When developing DOT policies, the best ones are those that are simple, to the point, provide a measurement mechanism, and have "teeth." An easy way to develop a policy is to use the **ABCDE** method:

- A The **audience** to whom the policy applies.
- B The **behavior**, or action, that you want or require.
- C The **conditions** under which the policy applies.
- D The **discipline** that will be taken if the policy is not complied with (the "teeth").
- E The **exceptions** that might apply.

Remember that you're not explaining every possible situation, you're simply laying down your expectations, what you will and will not allow, and what will happen if the policy is not followed.



The details on how drivers need to comply, what you're going to do to make sure everyone is complying, and all the other details related to the policy, will be in the procedures that back up the policy.

#### **POLICIES, PROCEDURES AND CSA SCORES**

The FMCSA's CSA program collects data from your drivers' accidents and safety-related violations found at roadside inspections to track and evaluate your safety performance. The data is divided into seven Behavior Analysis and Safety improvement Categories (BASICs). Every roadside inspection report attributed to your company and your driver — with or without a violation — is factored into your CSA scores for the next 24 or 36 months, respectively.

To make sure that your drivers perform well in the seven BASICs, you need to make sure you have the proper policies and procedures in place to prevent violations in each area.

Listed below are common areas that your policies and procedures should cover within each BASIC.





#### **UNSAFE DRIVING BASIC:**

**PARTS 392 AND 397** 

The FMCSA views unsafe driving violations as the number one indicator of a carrier's risk of having an accident. Carriers with many unsafe driving violations often have higher accident rates than carriers with few violations in the category.

Do you have policies and procedures related to:			
	Company speed limit for the drivers		Prohibited driving practices
	Moving violations		Log auditing for speeding
	Reviewing PSPs as part of onboarding		Use of electronic equipment while driving
	Safety Performance History as part of onboarding		Inattentive driving
	Reviewing MVRs		Safe driving recognition and incentives
	Annual reviews		



#### **CRASH INDICATOR BASIC**

Many times, upon review, good defensive driving may well have prevented an accident — even ones that are deemed the other driver's fault. In any case, when accident prevention becomes a focus of a carrier, the accident rate typically goes down.

Do you have policies and procedures related to:			
	Accident filing and tracking		Reviewing driver's accident record at least annually
	Accident review (preventability -contributing factors)		Accident-free recognition and incentives
	Accident investigation (on scene - risk assessment)		Progressive disciplinary action
	Accident preventability evaluations		Remedial training programs
	Reviewing driver's accident record prior to onboard		Formal fleet safety program



#### **HOURS-OF-SERVICE COMPLIANCE BASIC:**

**PARTS 395 AND 392** 

This is a compliance area that requires daily, if not hourly, monitoring by both the motor carrier and the drivers to ensure they have enough available time to safely and legally operate a commercial motor vehicle (CMV).

Do you have policies and procedures related to:			
	Supporting documents		Operating ill or fatigued
	Log auditing		Personal conveyance
	General HOS limits and recording		Off-highway (yard movements)
	Electronic logging		Roadside inspections
	Adverse driving - emergencies		Log falsification
	Short-haul		Driver availability/productivity
	Acceptable HOS exceptions/rule sets		Customer delays



#### **VEHICLE MAINTENANCE BASIC:**

#### PARTS 393, 396, AND APPENDIX A TO PART 396

With over 60% of violations issued at roadside inspections due to this one category, it would be wise for you to examine your fleet's vehicle maintenance and inspection policies and procedures.

Do you have policies and procedures related to:			
	Pre-trip inspections		Preventative maintenance
	Post-trip inspections		Over-the-road breakdowns
	Enroute inspections		Cargo securement
	Roadside inspections		Maintenance records
	Annual/periodic inspections		Roadside inspection vehicle out-of-service order
	Emergency equipment inspections		Vehicle bad order tags
	Driver vehicle inspection report (DVIR)		







#### **CONTROLLED SUBSTANCES & ALCOHOL BASIC:**

PARTS 382 AND 392

"Failing to implement an alcohol and/or drug testing program" consistently ranks as the top acute violation cited by the Federal Motor Carrier Safety Administration (FMCSA) during investigations. And no other BASIC comes close to the out-of-service rate of nearly 100%.

Do you have policies and procedures related to:			
	Pre-employment controlled substance testing		Refusal to submit to a required alcohol or controlled substances test
	Pre-employment and annual queries of the Clearinghouse		Handling of test results, record retention, and confidentiality
	DOT drug and alcohol history from previous employers		Reporting of results in a management information system
	Random testing		Reporting violations under Part 382 to the Clearinghouse
	Post-accident testing		Reporting negative return-to-duty tests to the Clearinghouse
	Reasonable suspicion testing		Reporting completed follow-up testing to the Clearinghouse
	Return-to-duty testing		Removal from safety related function
	Follow-up testing		Progressive discipline
	Testing procedures		Non-CDL drivers obligations under Part 392
	Prohibitive use		







#### HAZARDOUS MATERIALS (HM) COMPLIANCE BASIC:

PARTS 171-173, 177-180 AND 397

Year after year, the top hazardous materials roadside inspection violations include inadequate cargo securement of hazardous materials packages; damaged, deteriorated, or obscured placards; missing shipping papers; and vehicle placarding issues. Taking an objective look at your policies and procedures in this BASIC gives you the necessary information to find the root cause(s) of violations.

Do you have policies and procedures related to:			
	Registration with FMCSA and PHMSA as a hazardous material carrier		Cargo tank inspection and testing
	Security plan		Package labeling and marking
	Incident and accident risk mitigation and reporting		Hazardous materials plan (General)
	Spill/release prevention and procedures		Hazmat employee training
	Shipping documents		Loading procedures
	Vehicle placarding		Loading segregation
	Vehicle washout/cleanout		Enroute inspections



#### **DRIVER FITNESS BASIC: PARTS 391 AND 383**

While having the lowest relationship to crash risk, approximately 33% of the Driver Fitness violations result in an OOS. What's worse, there's often no "fixing it" at the roadside, so you have to recover the vehicle and driver. In addition, due to the long retention periods of driver qualification, it's an area that is thoroughly reviewed during a DOT audit.

Do you have policies and procedures related to:			
	Creation of new driver qualification files - DQ file checklists		Driver license requirements (CDL/endorsements/restrictions)
	Driver Investigation History (DIH) discovery and review		Driver disqualifications
	Contents of driver files (periodic review)		Obtaining MVRs and PSPs
	Accessibility and security of driver's data		Driver road tests
	Annual driver safety review		Driver medical certification
	Written examination and certificate		Driver submission of violations, citations, suspension, or revocation
	Driver training		



#### BE PROACTIVE ABOUT POLICIES & PROCEDURES

When you're proactive with your fleet's DOT policies and procedures, you have considerable control over your CSA scores. And in the words of Benjamin Franklin, "an ounce of prevention is worth a pound of cure."

# IMPROVE **DOT COMPLIANCE**with a CUSTOMIZED PROGRAM



J. J. Keller's **DOT Compliance & Safety Program Management** gives you a J. J. Keller® Consultant working with you at your facilities to build and implement a DOT compliance program based on your unique risks.

Through this comprehensive service, **our Consultants will review (or create) your DOT policies and procedures to ensure compliance.** And then we'll help you implement your policies and procedures, measuring their effectiveness on an ongoing basis.



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