

ENHANCING DRIVER QUALIFICATION



Objectives...

- briefly review "minimum requirements" for driver qualification
- methods to enhance driver qualification...
 - Pre-Employment Screening Program (PSP)
 - Continuous Driver License Monitoring
 - Mexican CDL verification



DRIVER QUALIFICATION (Interstate)

Minimum Requirements...

- Is at least 21 years old
- Can Read and Speak the English Language sufficiently
- Can safely operate the CMV he will drive
- Is Physically Qualified to drive a CMV





DRIVER QUALIFICATION (Interstate) – cont.,

Minimum Requirements...

- Has a current Driver License or CDL
- Has provided motor carrier with certificate of past violations
- Is not Disqualified to drive a CMV
- Can successfully complete a Road Test





Files and Records...

Each motor carrier shall maintain a Driver Qualification file of each driver it employs. Driver Qualification file must include:

- Employment Application (DOT)
- A copy of the MVR
- A copy the Road Test or equivalent
- A copy of the Medical Examiner's Certificate and CDLIS medical certification status from licensing state (MVR)
- Skill Performance Evaluation (SPE), if applicable
- Annual MVR, Annual list of violations & Annual Review of MVR
- A note verifying Medical Examiner is in the FMCSA Registry





Files and Records...

Each motor carrier must maintain records relating to the investigation into the safety performance history of a new or prospective driver. The file must include:

- A copy of the driver's written authorization
- Previous employer responses or good faith efforts requesting 3 year accident history
- Request alcohol & controlled substances history through FMCSA Drug & Alcohol Clearinghouse





WHY DO WE QUALIFY DRIVERS?

- Ensure Good Quality Employees
- Qualified Employees produce Quality Work
- The Law Mandates / avoid fines & penalties
- Prevent Crashes and Fatalities
- Protect our company from any unjustified claims or lawsuits



What Else Can You Do To Enhance Driver Qualification?





Pre-Employment Screening Program (PSP Report)





United States Department of Transportation





What information does the Pre-Employment Screening Program (PSP) record contain?

A PSP record contains a driver's most recent 5 years of crash data and the most recent 3 years of roadside inspection data from the FMCSA MCMIS database. MCMIS is a federal government database, which is different from the state data sources used to generate Motor Vehicle Records (MVRs). Learn more about the differences between these reports.

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A PSP record displays the motor carrier for which the driver was operating for at the time of the crash or inspection. It also shows the location and date that a crash or inspection occurred.

Additional safety details about crashes such as injuries, fatalities, and towaways are included in a PSP record. Likewise, inspections show details like whether a vehicle was placed out of service.

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of Information Act (FOIA) or Privacy Act requests.



Pre-Employment Screening Program

Why did FMCSA develop PSP?

Developing a system to make safety performance information electronically available for preemployment screening purposes was mandated by Congress in the Safe, Accountable, Flexible,
Efficient Transportation Equity Act: A Legacy for Users, Title 49 U.S. Code, section 31150 Public
Law 109-59 Section 4117. FMCSA believes that making this driver data available to potential
employers, industry service providers, and drivers will improve the quality of safety data and help
employers make more informed decisions when hiring commercial drivers. PSP provides more
rapid access to commercial driver safety performance information than is available via Freedom

An FMCSA <u>safety impact study</u> demonstrates the proven benefits of PSP usage. Review the benefits of PSP to learn how this program can help you hire the safest drivers.



PSP Detailed Report

Federal Motor Carrier Safety Administration

Driver Information																							
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						Crash Activity																	
Crash	Summary (C	rashes liste	d represent	ver's invol	vemer	vement in FMCSA-reportable crashes, without any determination as to res							to resp	onsibili	ty.)								
# of Crashes: 0							# of Crashes with Fata	alities	: 0			# of	Crashe	s with I	njuries:	0		#	of Towawa	ays: O			
		# Not	preventable:	0		# of Fatalities: 0 # of								# of I	njuries:	0		# of Haz	mat Releas	ses: 0			
Crash	Details (Cras	hes listed r	epresent a d	lriver	's involve	volvement in FMCSA-reportable crashes, without any determination as to						as to	respor	sibility.)								
Date DOT# Carrier Name							Driver Name		Drive	r Lic	State	Drive	DOB	Rpt St	Report	Numbe	r Location	n #Fata	lities # o	f Injuries			
						Inspection Activity (3 year history from MCMIS snapshot date)																	
Inspec	Inspection Summary																						
		Driver	Summary			Vehicle Summary									-	Hazmat Sum	mary						
Driver I	nspections:					9	9 Vehicle Inspections:						5 Ha	zmat In	spections	3			0				
Driver (Out-of-service	Inspections:				6	6 Vehicle Out-of-service Inspections:						1 Hazmat Out-of-service Inspections:							0			
Driver (Out-of-service	Rate:				67%	Vehicle Out-of-service Ra	ate:				-	20% Ha	azmat Out-of-service Rate:						0%			
Inspec	tion Details																		•				
Carrie	r Info					Drive	Info								Inspecti	ion Inf	o						
	Date DOT # Carrier Name						Driver Name		Τ	Driver Li	С	State	Drive	iver DOB Rpt St		t St Report Number		Hazmat Insp	Insp Leve	el # of Viol			
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	Driver Vi	olation:	383.23(a)(2)		Opera	ting a C	ing a CMV without a CDL						oos										
	Vehicle \	/iolation:	393.9(a)		Inoper	able Re	able Required Lamp						NON-OOS										
	Vehicle \	/iolation:	393.60(d)	Vehicle Violation: 393.60(d) Gla							ng permits < 70% of light NON-OOS												

Report executed at: 3/31/2023 12:07:59 PM

MCMIS snapshot date: 02/24/2023

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2	03/15/2021	82958861	DOLLINTARIDARIMARITMID	SAMMININIONMONAEM	D89DW99V	TX	OVERATION EVENT	NM	REPORT DESIGNATION	N	2	2			
	Vehicle \	/iolation:	396.3(a)(1) Inspe	ction, repair and maintenance of parts & ac	cessories	NON-C	os								
	Vehicle \	/iolation:	396.3(a)(1) Inspe	ction, repair and maintenance of parts & ac	cessories	NON-C	oos								
3	07/09/2021	NAMES AND ASSOCIATE	MINIMANASHANINI	S/AMANNEGRON/MICHAELIM	NGAKMARIGA	TX	NEW WINDOW	WA	MASSONO DESTA	N	3	2			
	Driver Vi	olation:	395.8(a)(1) ELD	record of duty status (ELD Required) OOS											
	Vehicle \	/iolation:	392.2 State	or International Fuel Tax (IFTA) Violation	tional Fuel Tax (IFTA) Violation NON-OOS										
4 08/04/2021 MININGERIA DITATURA MININGERIA				SANMAMNEKSKZI,MWIGHNAEHU	12/8/812/17/116/65/1	TX	CVEXVI IGNIVATATION	FL	RANTKOOSOVIA	N	3	1			
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5	10/02/2021	GIZAGIRZIGI	DATATE PLANTED FOR THE MALE TO THE MALE	SAWAMINION MANAGEMANA.	DZERROTANIGEN	TX	OVERVI IGNOVIEVENVI	TX	MANAMININAM	N	2	4			
	Vehicle \	/iolation:	393.11 No or	defective lighting devices or reflective mater	rial as required	NON-C	os								
	Vehicle Violation: 393.11 No or			defective lighting devices or reflective mater	rial as required	NON-C	OOS								
	Vehicle Violation: 393.9(a) Inoper			rable head lamps		NON-C	oos								
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6 12/01/2021 SERVISION DATATIONAL SERVISION S															

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Ve	ehicle Violation:	393.60(c)	Damaged or discolored windshield		NON-C	oos								
Ve	ehicle Violation:	393.9(a)	Inoperable Required Lamp		NON-C	oos								
Ve	ehicle Violation:	393.9(a)	Inoperable Required Lamp		NON-C	oos								
Ve	ehicle Violation:	393.45	Brake tubing and hose adequacy		C	oos								
Ve	ehicle Violation:	393.95(a)	No/discharged/unsecured fire extinguisher		NON-C	oos								
Ve	ehicle Violation:	393.55(d)(2)	CMV manufactured on/after 3/1/2001 not equipped malfunction circuit / lamp from towed vehicle in calc		NON-C	oos								
Ve	hicle Violation:	392.2	State vehicle registration or License Plate violation		NON-C	oos								
Ve	ehicle Violation:	393.60(d)	Glazing permits < 70% of light		NON-C	oos								
Ve	ehicle Violation:	393.75(c)	Tire-other tread depth less than 2/32 of inch measuread groove	ured in a major	NON-C	oos								
Ve	ehicle Violation:	393.75(a)(3)	Tire-flat and/or audible air leak		C	oos								
Ve	ehicle Violation:	393.55(e)	No or Defective ABS Malfunction Indicator Lamp for manufactured after 03/01/1998	or trailer	NON-C	oos								
Ve	ehicle Violation:	393.9(a)	Inoperable Required Lamp		NON-C	oos								
Ve	ehicle Violation:	393.9(a)	Inoperable Required Lamp		NON-C	oos								
Ve	ehicle Violation:	392.9(a)(2)		C	oos									
Dri	iver Violation:	392.2	Excessive Weight violation		NON-C	oos								
Dri	iver Violation:	395.8(a)(1)	ELD - No record of duty status (ELD Required)		C	oos								
Dri	iver Violation:	395.22(h)(4)	Driver failed to maintain supply of blank drivers records of duty status graph-grids		NON-C	oos								
Dri	iver Violation:	392.2	Violation of Local Laws - Explain:		NON-C	oos								
Dri	iver Violation:	392.2	Violation of Local Laws - Explain:		NON-C	oos								
Dri	iver Violation:	395.13(d)(1)	Driving after being declared out-of-service for HOS	violation(s)	C	oos								
7 12/02/2	2021				TX		OR				N		3	3
Dri	iver Violation:	383.51(a)	Driving a CMV while CDL is suspended for a non-s reason and outside the state of driver's license issue		C	oos								
Dri	reason and o		ELD - No record of duty status (ELD Required)		C	oos								
Driver Violation: 395.8(a)(1) ELD - No record of duty status (ELD Required) Vehicle Violation: 392.2 State Operating Authority violation			NON-C	oos										
8 05/17/2	2022				TX		PA				N		3	5
Dri	Driver Violation: 392.2 Wheel (Mud) Flaps missing or defective		Wheel (Mud) Flaps missing or defective		NON-C	oos								
Ve	Vehicle Violation: 396.17(c) Operating a CMV without proof of a periodic inspection				NON-C	oos								
Ve	Vehicle Violation: 396.17(c) Operating a CMV without proof of a periodic inspection					oos								
Driver Violation: 395.8(k)(2) Driver failing to retain previous 7 days records of duty status					oos									
Dri	Driver Violation: 395.11(g) Failing to provide supporting documents in the driver's possession upon request					oos								

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PSP Detailed Report

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						Driv	er Inf	orm	ation													
Last Na	me			First Name			nse #						State									
						TX																
				<u> </u>		Crash Activity																
Crash	Summary (rashes liste	d represent a	driver's inv	olvemer	nt in FMCSA-reportable	crash	nes, v	without a	ny det	erminat	tion as	to resp	onsibil	ity.)							
		#	of Crashes:	0		# of Crashes with Fata	alities:	0			# of	Crash	es with I	njuries:	0		#	of Towa	ways:	0		
		# Not	preventable:	0		# of Fatalities:							# of I	njuries:	0		# of Ha	zmat Rele	eases:	0		
Crash	Details (Cra	shes listed r	epresent a d	river's involv	ement i	in FMCSA-reportable crashes, without any detern						. 0										
	Date	DOT#		er Name		Driver Name		Driver		State		r DOB	<u> </u>	Report	<u> </u>	er Location	n #Fata	alities #	f of Inju	ries		
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					Inspe	ction Activity (3 year	r histo	ory fi	rom MC	VIS si	napsho	ot date	e)									
Inspec	tion Summa	ту																				
		Driver	Summary			,	Vehicle	Sumi	mary							Hazmat Sum	mary					
Driver I	nspections:				22	Vehicle Inspections:						22 H	azmat In:	spection	s					7		
Driver (out-of-service	Inspections:			0	Vehicle Out-of-service In	spectio	pections:				1 Ha	azmat Oı	t Out-of-service Inspections:								
Driver (out-of-service	Rate:			0%	Vehicle Out-of-service Ra	ate:	:				5% Ha	azmat O	mat Out-of-service Rate:						0%		
Inspec	Driver Summary Driver Inspections: Driver Out-of-service Inspections: Driver Out-of-service Rate: Inspection Details Carrier Info								_													
Carrie	Info				Drive	r Info								Inspect	ion Inf	fo						
	Date	DOT#	Carrie	er Name		Driver Name			Driver Li	С	State	Drive	r DOB	Rpt St	Repo	ort Number	Hazmat	Insp Le	evel #	of		
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1 08/09/2021											TX			NM			Υ	2		1		
	Vehicle	Violation:	393.9(a)	Inop	perable Required Lamp						NON-C	oos								_		
2	08/18/2022										TX NM Y					Υ	2		0			
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For an explanation of FMCSA-reportable crashes see: https://www.psp.fmcsa.dot.gov/psp/?

redirectUrl=FAQ

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3	09/22/2022		ONLY and the board on letter 0/4/0004 and an investment with ABC	TX	NM	Υ	2	1
	Vehicle Violation:	393.55(d)(2)	CMV manufactured on/after 3/1/2001 not equipped with ABS malfunction circuit / lamp from towed vehicle in cab.	NON-O	os			
4	10/01/2022			TX	NM	N	2	0
5	10/04/2022			TX	NM	N	2	0
							•	
6	10/07/2022			TX	NM	N	2	0
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7	10/08/2022			TX	NIM	N	2	
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9	10/12/2022			TX	NM	Υ	2	0
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14	10/20/2022			TX	NM	N	2	0
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15	10/21/2022			TX	NM	Υ	2	0
16	10/25/2022			TX	NM	N	2	0
17	10/28/2022			TX	NM	N	2	0

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PSP Detailed Report

Federal Motor Carrier Safety Administration

No crash or inspection results found.

																NO CIUSII OI				
						Dri	ver l	Inform	ation											
Last Name				Firs	st Name		L	icense #	ŧ					State						
							T							UT						
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Crash Summa	arv (C	rashes liste	d represent	a dri	ver's involvem	ent in FMCSA-reportabl			,	nv dete	rminat	ion as	s to resp	onsibilit	v.)					
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. 0							talitie	s: 0					# of li	njuries:	0		# of Ha	zmat Re	eleases:	0
Crash Details (Crashes listed represent a driver's involvement in FMCSA-reportable crashes, without any determination as to responsibility.)																				
Date DOT# Carrier Name Driver Name								Drive	r Lic	State	Drive	r DOB	Rpt St	Report N	lumbe	er Location	# Fat	alities	# of Inju	uries
	_				Insp	ection Activity (3 yea	ar his	story f	rom MCI	VIS sn	apsho	ot dat	:e)							
Inspection Su	ımma	гу																		
		Driver 9	Summary				Vehic	cle Sum	mary							Hazmat Sumn	ary			
Driver Inspection	ons:					0 Vehicle Inspections:	0 Hazmat Ins					spections						0		
Driver Out-of-se	ervice	Inspections:				0 Vehicle Out-of-service Ir	of-service Inspections: 0 Hazmat Out-of					ut-of-service Inspections:						0		
Driver Out-of-se	ervice	Rate:			09	Wehicle Out-of-service R	Rate:					0% H	azmat Ou	lut-of-service Rate:						0%
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Carrier Info					Driv	er Info								Inspecti	on Int	fo				
Date DOT # Carrier Name Driver Name									Driver Li	С	State	Drive	er DOB	Rpt St	Repo	ort Number	Hazmat Insp	Insp l		# of Viol
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Violation # Description																# of Violatio	ns		t-of-serv plations	

The summary counts and rates only include violations that were attributable t

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For an explanation of FMCSA-reportable crashes see: https://www.psp.fmcsa.dot.gov/psp/?redirectUrl=FAQ

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Continuous Driver License Monitoring





Minimum Requirements...

- Current Driver License or CDL
- Is not Disqualified to drive a CMV
- A copy of the MVR (Initial)
- Annual MVR, Annual list of violations & Annual Review of MVR



Continuous Driver License Monitoring...

Provider you select, ensure:

- Connects to SDLA that issue the driver license.
- License Monitor sends 'as they occur' alerts for all driving violations, such as DWIs, speeding, illegal maneuvers and more.
- To receive alerts for non-driving offenses, license status changes due to suspensions, revocations and expirations, and medical certificate downgrades.



Continuous Driver License Monitoring...

Benefits:

- Allows motor carriers to have control and in the know regarding DL status.
- It can help motor carriers remove unsafe or unqualified drivers from driving.
- Removing unsafe or unqualified drivers from driving can help prevent crashes that may result in serious injury or fatality.
- Reducing or eliminating crashes reduces claims and protects the company and assets.
- In the cases where a claim exists, proving that a company goes above and beyond what the minimum requirements are, shows good safety protocols and practices are in place.







According to the American Trucking Association (ATA) Article published Oct.25, 2021...

Industry Is Short 80,000 Drivers Today, May Be Short 160,000 by 2030

As a result, this has left Industry to deal with Supply & Demand issues, frustration, and in the search for alternate options...



Background...

On Nov. 19, 1991, the United States of America and Mexico signed a memorandum of understanding that allowed the reciprocal recognition of CDLs and allowed CDL holders to operate commercial motor vehicles in each other's territory. Similarly, on March 1, 1994, Transport Canada and the SCT entered into a memorandum of understanding allowing for CDL reciprocity. The transportation of persons and property across borders is an integral part of countries' economies and resulted in approximately 6.45 million border crossings by commercial motor vehicles in 2020 alone.

MX CDL holders are authorized for Border Crossing and International movements only.

(Mexico into U.S. & return)



Can a U.S. motor carrier employ a person with a MX CDL?

Yes, only if...

- MX CDL holder is authorized to work in the U.S. (Homeland Security, Immigration, CBP 1-94)
- MX CDL must be authorized to drive in the U.S. (check for Restrictions)
- MX CDL drivers must comply with all the same requirements, as U.S. drivers...
- Must have a current and active driving status.

Federal
Motor Carrier
Safety
Regulations
...CFR 383.23 - Regulatory
Guidance Q.1

...CFR 391.51(a),(b)(1)-(9)



Enforcement Officials:

The status of Mexican CDLs are always verified electronically. For U.S. jurisdictions, a query may be submitted through the International Justice and Public Safety Network (Nlets), the Federal Motor Carrier Safety Administration's Commercial Driver's License Information System (CDLIS), using CDLIS.dot.gov, or through FMCSA's other query interfaces.



Motor Carriers:

Queries may be submitted through the SCT's website at

http://app.sct.gob.mx/ConsultaInfracciones/detalleLicFederal.do.



Dirección General de Autotransporte Federal Consulta de licencias federales de conductor Guía rápida Introduzca los criterios de la búsqueda No. MED Licencia: PREVENTIVA: Realizar Búsqueda Limpiar Regresar Secretaría de Comunicaciones y Transportes Subsecretaría de Transporte

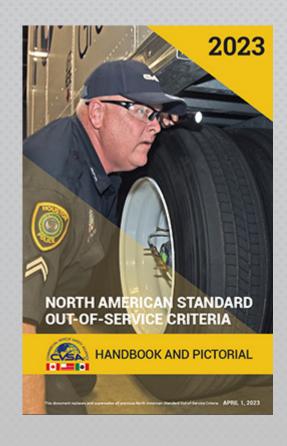


Risks in verification:

- U.S. based providers for CDL verification may not be able to verify validity with MX State Authorities.
- Continuous Driver License monitoring may not be available.
- issues SCT electronic system, or no internet connection.
- SCT electronic system has no response or record doesn't exist.
- Plastic Formats will face out March 31, 2025. Electronic verification only.
- There's no "Good Faith Efforts" provision granted by the FMCSA for CDL verification. Motor Carriers are responsible that drivers are qualified to drive.



Regulatory Guidance Publications...





https://www.cvsa.org/



ENHANCING DRIVER QUALIFICATION

Pre-Employment Screening Program (PSP)
Continuous Driver License Monitoring
Mexican CDL verification

Questions....

Tony Garcia tony.garcia@propetroservices.com 432-488-9070 (cell)