

# SURVEY QUESTIONNAIRE





Rental Leasing Logistics



#### INTRODUCTORY INFORMATION

The National Private Truck Council is conducting its 2022 Benchmarking Survey, sponsored by <u>Penske Truck Leasing Company</u>. Reflecting performance achieved in the 2021 calendar year, this survey is designed for the benefit of our members and the private fleet community. The purpose is to help you benchmark your operation to other best-in-class performers, thereby validating your performance and identifying areas of opportunity for improvement and enhancement.

The final report of the Benchmarking Report will be released on August 1, 2022. Participants in the survey will be invited to sit in on a special pre-release webcast to review the results in detail. In addition, those companies that participate in the survey are welcome to request specialized, customized reports to better calibrate their operation against best-in-class performers.

Since many of you operate distinct private fleet operations (i.e. long-haul, DSD, interplant, etc.), and in order to make the survey more meaningful, please consider filling out separate surveys for each distinct operation. This will help ensure an apples-to-apples comparison in addition to providing you with a more valuable report.

We understand the essentiality of keeping your responses completely confidential. YOUR COMPANY'S RESPONSES WILL NOT BE REPORTED TO OTHER FLEET MEMBERS, SPONSORS, OR ALLIED MEMBERS. IN FACT, YOUR SUBMISSION WILL NOT BE SHARED WITH ANYONE, RATHER THEY WILL SIMPLY BE AGGREGATED INTO A BROAD DATA SET FOR ANALYSIS OF TRENDS AND INDUSTRY STANDARDS.

In order to make the data collection process less cumbersome, you can request to see the survey that your company submitted last year. If you would like to arrange a conference call to review your data, or if you have any questions while answering the survey, please feel free to contact Tom Moore, CTP directly at tmoore@nptc.org or (703)838-8898.

#### **GENERAL INFORMATION**

nat is the primary indus	try in which your company o	competes?
		-
/hat are the principal co ompany?	nmodities or products your p	rivate fleet hauls for
low do your freight mov percentage) in the followi	ements in 2021 compare to t ng categories?	he previous year (by
By shipments	By valu	ue
By volume/tonnage	By mil	es
that are the top issues/c  1.  2.  3.	nallenges you face in your o	peration?
, , , , , , , , , , , , , , , , , , ,	ificant achievements in 202	1?
1.		

#### **EQUIPMENT INFORMATION**

#### 1. Please answer the following for the POWER UNITS in your private fleet:

HEAVY-DUTY Class 8 power units = GVWR greater than 33,001 pounds | HEAVY-DUTY Class 7 power units = GVWR of 26,001 to 33,000 pounds MEDIUM-DUTY Class 6 power units = GVWR of 19,501–26,000 pounds | MEDIUM-DUTY Class 5 power units = GVWR of 16,001–19,500 pounds MEDIUM-DUTY Class 4 power units = GVWR of 14,001–16,000 pounds | MEDIUM-DUTY Class 3 power units = GVWR of 10,001–14,000 pounds

	Number Owned	% Change from 2020	Number Leased	% Change from 2020	Number Rented (Annualized)	% Change from 2020	TOTAL
Class 8							
Class 7							
Class 6							
Class 5							
Class 4							
Class 3							
TOTAL							

	Trade Cycle (Years)	Trade Cycle (Miles)	Avg. Annual Miles Per Unit	Avg. Equip. Age	
Class 8					
Class 7					
Class 6					
Class 5					
Class 4					
Class 3					
Do you have	e responsibilit	y for any LIGH	IT-DUTY vehicle	es (under 10,00	00 lbs. GVW
Do you have in your fleet Yes	responsibilit		_		
Do you have in your fleet Yes	responsibilit		□ No		
Do you have in your fleet Yes	e responsibilit ? your POWER ses: Finance Lease	<b>UNITS, please</b> Full-Service	□ No  list the percento  Fair Market	age you use th	n <b>e following</b> Operating
Do you have in your fleet Yes If you lease types of leas	e responsibilit ? your POWER ses: Finance Lease	<b>UNITS, please</b> Full-Service	□ No  list the percento  Fair Market	age you use th	n <b>e following</b> Operating
Do you have in your fleet Yes  If you lease types of leas  Class 8	e responsibilit ? your POWER ses: Finance Lease	<b>UNITS, please</b> Full-Service	□ No  list the percento  Fair Market	age you use th	n <b>e following</b> Operating
Do you have in your fleet Yes  If you lease types of leas  Class 8  Class 7	e responsibilit ? your POWER ses: Finance Lease	<b>UNITS, please</b> Full-Service	□ No  list the percento  Fair Market	age you use th	e <b>following</b> Operating
in your fleet  Yes  If you lease types of leas  Class 8  Class 7  Class 6	e responsibilit ? your POWER ses: Finance Lease	<b>UNITS, please</b> Full-Service	□ No  list the percento  Fair Market	age you use th	e <b>following</b> Operating

2. Please answer the following for the POWER UNITS in your private fleet:

6. Please list the	percentage o	f your power (	unit populatioi	n that uses the	following fuel ty	pes:	
HEAVY-DUTY Class 7 & 8  MEDIUM-DUTY Class 3-6	GASOLINE	DIESEL	LNG C	NG HYBR	RID ELECTRIC		
7. Please comple	te the followi	ng regarding I	_	uel for 2021: MEDIUM	-DUTY		
Average Miles	Per Gallon						
8. Please answer	r the followin	g based on the	e TRAILERS in	your private f	leet:		
	Number Owned	% Change from 2020	Number Leased	% Change from 2020	Number Rented (Annualized)	% Change from 2020	TOTAL
Van	Owned	110111 2020	Leuseu		(Allibulized)	110111 2020	IOIAL
Refrigerated							
Flatbed							
Bulk							
Other							
TOTAL							
9. What type of to	railer leases d	do you use?					

10.	wnat are your ne	w tractor and tru	ick equipment purchasing	plans for 2022?
		INCREASE %	DECREASE %	NO CHANGE
	Class 8 Power Units			
	Class 7 Power Units			
	Class 6 Power Units			
	Class 5 Power Units			
	Class 4 Power Units			
	Class 3 Power Units			
11.	What are your ne	w trailer equipm	ent purchasing plans for	2022?
		<b>INCREASE</b> %	DECREASE %	NO CHANGE
	Van Trailers			
	Refrigerated Trailers			
	Flatbed Trailers			
	Bulk Trailers			
	Other Trailers			
12.	How has equipm	ent availability o	affected your fleet? Please	e explain.
13.	Do you purchase	used equipment	?	
	Yes		☐ No	
	Please explain:			
Į				
14.	How do you disp	ose of your pow	er equipment?	
	Wholesale	Retail	Auction	Leasing Company
	Other	Please explain:		

# **EQUIPMENT UTILIZATION**

2021	miles per truck per week for the	e tollowing years?
hat percentage of yo' CUBE OUT	our fleet's loads or shipments: WEIGH OUT	STOP OUT
AVERAGE PAYLOAD V	WEIGHT	
RACTOR UTILIZATIO	N: Out of a normal 24-hour pe	riod, what is the averag
umber of hours that y	N: Out of a normal 24-hour pe your truck operates? [NOTE: operateding and driving. It does NOT include non-pro	ional hours includes all productive ti
umber of hours that y	your truck operates? [NOTE: operated and driving. It does NOT include non-pro	ional hours includes all productive ti
umber of hours that y ckup/loading, delivery/unload the yard not operating, layov	your truck operates? [NOTE: operated and driving. It does NOT include non-proper/sleeper berth]	ional hours includes all productive ti oductive hours such as time in the sho
umber of hours that y ckup/loading, delivery/unload the yard not operating, layov	your truck operates? [NOTE: operated and driving. It does NOT include non-proper/sleeper berth]	ional hours includes all productive ti oductive hours such as time in the sho
umber of hours that your loading, delivery/unload the yard not operating, layout the yard is your trailer delivering the course of the state of the	your truck operates? [NOTE: operated and driving. It does NOT include non-profer/sleeper berth]  ormancy rate (percentage of tinhe average week)?	ne your average trailer s
umber of hours that yokup/loading, delivery/unload the yard not operating, layout the yard so your trailer delivering the course of the delivery that is your trailer delivering the course of the your trailer delivering the you	your truck operates? [NOTE: operated and driving. It does NOT include non-proper/sleeper berth]	ne your average trailer s

#### FLEET MAINTENANCE

١.	<u>w na</u>	it is your power	units	s preakaown pe	rcer	<b>itage</b> (breakdowns	per	100,000 miles) ?
2.	Wh	at are the leadin	g ca	uses of those bro	eako	downs?		
		Brakes		Lighting		Electrical		Fuel System
		Engine		Tires		Drivetrain		Cooling system
		Emissions		Other (please specify)				
3.	P	lease answer th	e fol	lowing about br	e <u>ak</u>	downs:		
		Aver	age	cost per breakdown	1			
	Av	erage number of mi	les b	etween breakdowns	;			
		Average d	ownti	me of a breakdown	1			
		Percentage of brea		ons that include DOT of-service infractions				
						te? (For the purposes of ided by total class popul		survey, PM currency is equals percentage of PM's
· · · · · ·		100%		95-99%		90-94%		85-89%
		80-84%		Below 80%		Don't know		
5.	Perc	entage of your n	nain	=	hat i			
				2021	<b>—</b> [	2020		٦
		In-house						
		Outsourced						
			NOT	E: SHOULD ADD UP TO 100%		NOTE: SHOULD ADD U	P TO	_
6.	Whe	n maintenance i	s ou	tsourced, where	is it	conducted by pe	rce	ntage?
		Full-service Lease Provider						
		OEM Dealer						
	Ind	ependent Provider			1			
		Other			_     P	lease list other locations:		

## **PERSONNEL**

	TOTAL NUMBER	UNION %	NON-UNION %_	
Full-Time Company				
Owner-Operators				
Full-time leased				
L				
Temporary (full-time equivalents)				
TOTAL				
hat percent of your dr	ivers are non-C	CDL drivers?		
hat percentage of you	ır warkfarce da	team drivers con	nnrisa?	
nat percentage of you	or workforce ao	team arivers con	nprise:	_
hat percentage of you	ır total mileaae	is run by teams?	1	
nai percemage or you		,		
nai percemage or you	<u> </u>	,		
nai poicomage oi you		•		
		-	t vour private fleet operat	Hiv
		-	your private fleet operat	tic
		-	your private fleet operat	tic
		-	your private fleet operat	tic
hat is the total headcou	nt of the staff en	nployed to suppor		tic
hat is the total headcou	nt of the staff en	nployed to suppor	g categories?	Г
hat is the total headcou ow does that support Driver Managers/	nt of the staff en staff breakdow Supervisors	nployed to suppor	g categories?	r [
hat is the total headcou	nt of the staff en staff breakdow Supervisors	nployed to suppor	g categories?	r [
hat is the total headcou ow does that support Driver Managers/	nt of the staff en staff breakdow Supervisors	nployed to suppor	g categories?	<b>r</b> [
hat is the total headcou  ow does that support  Driver Managers/	staff breakdow Supervisors nent of drivers)	nployed to suppor	g categories?  IT nd systems integration and admin.	T [
hat is the total headcou  ow does that support  Driver Managers/  (Direct managem  Driv  (Orientation, evaluation and	staff breakdow Supervisors lent of drivers) ver Training	nployed to suppor	g categories?  IT nd systems integration and admin.  Human Resources  (Driver hiring and recruiting)	T [ ) [ s [
hat is the total headcou	staff breakdow Supervisors nent of drivers) Ver Training I scorecarding) Compliance	nployed to support	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration	Γ   )   s   )
hat is the total headcou	staff breakdow Supervisors nent of drivers) Ver Training scorecarding) Compliance management,	nployed to support	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating	F   )   S   )
hat is the total headcou	staff breakdow Supervisors nent of drivers) ver Training scorecarding) Compliance management, or compliance)	n in the following  (Technology and	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating  compliance	T [ ) [ s [ ) [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
hat is the total headcou	staff breakdow Supervisors nent of drivers)  /er Training   scorecarding)  Compliance   management, DT compliance)  ig and Load	n in the following  (Technology and	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating	T [ ) [ s [ ) [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
hat is the total headcou	staff breakdow Supervisors nent of drivers) ver Training scorecarding) Compliance management, or compliance)	n in the following  (Technology at	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating  compliance	T   )   s   )   n         t
ow does that support Driver Managers/ (Direct managem  Oriver (Orientation, evaluation and Safety and (Accident prevention, risk FMCSR and DC  Dispatching, Routin	staff breakdow Supervisors nent of drivers)  /er Training   scorecarding)  Compliance   management, DT compliance)  ig and Load	n in the following  (Technology at	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating compliance  dministration/Management	T [ ) [ ) [ ] ( ) [ ] ( ) [ ] ( ) [ ] ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
ow does that support Driver Managers/ (Direct managem  Oriver (Orientation, evaluation and Safety and (Accident prevention, risk FMCSR and DC Dispatching, Routin (Dispatch	staff breakdow Supervisors nent of drivers)  /er Training scorecarding)  Compliance management, DT compliance)  ig and Load Assignment ching functions)	n in the following  (Technology at	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating compliance  dministration/Management ible for entire operation and not a	r [ ) [ s [ ) [ t [ ) [
hat is the total headcou  ow does that support  Driver Managers/  (Direct managem  Oriver Managem  (Orientation, evaluation and  Safety and (Accident prevention, risk FMCSR and DC  Dispatching, Routin  (Dispatch	staff breakdow Supervisors nent of drivers)  /er Training   scorecarding)  Compliance   management, DT compliance)  ig and Load Assignment ching functions)  I Equipment	n in the following  (Technology at (Vehicle Respons	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating compliance dministration/Management ible for entire operation and not a segment	
ow does that support Driver Managers/ (Direct managem  Oriver (Orientation, evaluation and Safety and (Accident prevention, risk FMCSR and DC Dispatching, Routin (Dispatch	staff breakdow Supervisors nent of drivers)  /er Training   scorecarding)  Compliance   management, DT compliance)  ig and Load Assignment ching functions)  I Equipment	n in the following  (Technology at (Vehicle Respons	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating compliance  dministration/Management ible for entire operation and not a	F [ ) [ ) [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
ow does that support Driver Managers/ (Direct managem  Oriver (Orientation, evaluation and Safety and (Accident prevention, risk FMCSR and DC Dispatching, Routin (Dispatch	staff breakdow Supervisors nent of drivers) Ver Training I scorecarding) Compliance I management, DT compliance) In g and Load Assignment Ching functions) I Equipment I management)	n in the following  (Technology at (Vehicle Respons	g categories?  IT and systems integration and admin.  Human Resources  (Driver hiring and recruiting)  Tax/Registration  tax/title/licensing/local operating compliance dministration/Management ible for entire operation and not a segment	T [

What are the minin	num qualifications to drive for your fleet?	
Age	Years' experience	
Other (please list)		
-	the following screening programs?	
Hair follicle testing	Personality profiling Functional capa	ocity PSP
Credit checks	Felony background	pecify)
What is the tota	number of drivers lost in 2021 for any re	ason?
Total Drivers Lost	Annual Turnov (number of drivers lost divided	
What is your tu	nover rate measured by time in service?	
0 - 30 days	6 months - 1 year	
31- 60 days	1- 5 years	
60 - 90 days	5 - 10 years	
3 - 6 months	10 years or greater	

For another driving j	ob		For another jo outside the industr		
Retirem	ent		Disciplin	ne	
De	ath		Change in Busines	ss	
Medical disqualificat	ion		Compensatio	on	
Overtime/lack of overti	me		Covid-relate	d	
Work-Life balar	nce		Home tim	ne	
Equipment-relat	red		Internal managemen	nt	
Otl	ner				
4. In the average v	week, how n	nany houi	rs does the average	driver sper	nd doing t
Driving			Pre- and post-		
<b>9</b>		]	trip inspections		
Loading Product			Paperwork		
<b>Unloading Product</b>			Yard Movements		
Other duties at start/end of shift			Please explain any other duties:		
	TOTAL				
5. DRIVER UTILIZA duty in 2021?			urs per week was y	our averag	e driver o
6. What percentag	e of your dri	ver workf			
HOME EVERY NIGHT	OUT OVE	RNIGHT	OUT MORE THAN 2 NIGHTS A WEEK		
7. Does your comp	any have a	wellness	program?		
. Dood your comp	Juny nave a	**************	h. ag. a		

3. PI	ease check all of Sleep manage education/tes	ement	nts of	your co	-	-	rellne	-	_	ograms	
[	Nutritional Co	unseling		Mental (	Counse	eling		Grief	Cour	nseling	
[	Sleep Manag	ement		Weight	Mana	gement					
[	Other (please	list):									
9. <u>W</u>	hat is the averc	ige age o	f you	r driver	wor	kforce?	)				
	hat programs h gagement?	ave you	institu	uted to	enha	nce dri	ver r	etenti	ion a	nd	
	RIVER TENURE: is been with yo			rage	numk	er of y	ears	your	driv	er work	force
	-	-	-								
co I	percentage, wampany? Internal (somewhere lise in your company)	here did	your	new dr		<b>hires w</b> Another	-	re	o joi	ning yo	ur
	For-hire LTL						or-hir Ickloa				
	Military					Driver	Schoo	Is			
	Other					Please	explai	n:			
3. <b>H</b> o	ow do you recr	uit new d	rivers	;?							
	Advertising	☐ Word	d of M	outh		Radio				Internet	
	Use of temp to hire	□ Drive prog	er traini rams	ing		Recruiti direct p	-,	_	agend	cy that do	es
	Referrals	Othe speci	r (plea fy)	se							
4. <b>D</b> ∢	you offer sign	n-on bonu	uses?	[	<b>_</b>	No					
Plea	se explain:										

terview to get one driver?
What is the average age of your new driver hire?
What is the average amount of experience of new driver hires?
What is your average time to hire for drivers? Time to hire is defined as first ontact (recruiter, contact, screening call, online contact, etc.) to first day worked.
What is the average time it takes to recruit, screen, and extend a job offer to a ew driver hire?
What is the average time it takes to complete your qualification process? (job fer to first day employed)
What has changed in your hiring standards during the past two years?

#### PERSONNEL- COMPENSATION

1. What is the ave	rage full-	time driver's	annual W-2	gross wages?	
2. What is the ave	e <b>rage</b> annu	al driver compe	ensation?		
Starting					
After 1 year					
After 3 years					
Maximum					
3. For each of the fol compensation?		_	nat is the ave	rage annual dr	river
	OVER- ROA		REGIONAL	LOCAL	
Starting					
After 1 year					
After 3 years					
Maximum					
4. How are your driv					
11		Over-the-Road	Regional- <b>F</b>	Multi-Stop	Intraplant
	lourly		L	<b>_</b> ¬	
	eage		L	<b>_</b> ¬	
	alary		L	<b>」</b> ¬	
Activity-Based (Perform	ance)	Ц	L		Ц
5. Do you offer an ai	nnual gud	ranteed min	imum pay pa	ıckage?	
Yes		☐ No		☐ Don't Kn	ow
6. How often are you	changin	g pay rates o	and why?		
7. For mileage-based	l nav wh	at is your ay	orano pav ra		
STARTING		EAR ONE	MAXIA		

		STARTING	/ /	vhat is your av	. o. u.g.	MAXIMUM		
		• • • • • • • • • • • • • • • • • • • •						
9. I	f yo	ou utilize activi	ty-ba	sed/ performa	nce p	ay, what are the	comp	onents?
10.		Please check all kage:	com	ponents avail	able to	o a driver in you	ır com	pany's benefit
		Medical		Dental		Tuition Reimbursement		Pension Plan
		Paid Sick Days		Paid holidays		Life Insurance		Family leave
		Short-term disability		Long-term disability		Vision		Funeral leave
		401k		Continuing education		Profit sharing		Vacation
		Other (please spe	cify):					
11.	lı bay'	_	gula	r compensatio	n, do	your drivers reco	eive in	centive or bonus
	,	•						
		Yes		□ No			Don't k	Know
12.		Yes	rage	_	ntial (	□ as a percent of I		
12.		Yes	rage	_	ntial (	□ as a percent of I		
12. [		Yes Vhat is the ave		incentive pote			oase to	otal pay)?
		Yes Vhat is the ave		incentive pote		as a percent of least a percent	oase to	otal pay)?
		Yes  What is the ave		incentive poter		components/met	oase to	otal pay)? ed:
		Yes  What is the average  f you offer ince Safety  New Hire		incentive poter pay, check all Productivity		components/met On-time percentage	oase to	ed: Compliance
12. [ 13.		Yes  What is the average  f you offer ince Safety  New Hire Referral		pay, check all Productivity  MPG	I the d	components/met On-time percentage Company Goals	oase to	ed: Compliance Attendance Customer

15. <b>V</b>	Vhat kinds of traini	ng d	o you conduct?		
	Orientation/on- boarding		General safety	Remedial safety	Technology
	Material handling/ injury prevention		Customer service	Financial planning	Driver wellness
	Other (please specify)				
16. <b>V</b>	Vhat training platfo Instructor-led/ Classroom	rms	are used? Computer-based	Video	Virtual Reality
	Ciussiooiii				

### **OPERATIONS**

d normal replacement cycles and over the next five years my fleet will all that apply):  Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight	What is	s that changed f	irom 20202	
private fleet used as leverage against for-hire carriers?  Yes Don't Know  as been the impact of the for-hire capacity shortage affected your private  In normal replacement cycles and over the next five years my fleet will all that apply):  Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size			10111 2020:	
private fleet used as leverage against for-hire carriers?  Yes Don't Know  as been the impact of the for-hire capacity shortage affected your private  In normal replacement cycles and over the next five years my fleet will all that apply):  Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size				
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	IRU	_		•
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size				
d normal replacement cycles and over the next five years my fleet will all that apply):  Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	s your	private fleet use	d as leverage against	t for-hire carriers?
In normal replacement cycles and over the next five years my fleet will all that apply):  Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size		es	☐ No	☐ Don't Know
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size		ıs been the impo	act of the for-hire cape	acity shortage affected your priva
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	leet?			
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size				
Please specify percentage change:  Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	-	-	ment cycles and over	the next five years my fleet will
Add equipment (net growth in size of fleet)  Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	CIICCK C	iii iiidi appiy).		Please specify percentage change:
Handle more of my company's freight  Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size	П	Add equipment (r	net growth in size of fleet)	1 71 0 0
Eliminate equipment (net reduction in size of fleet)  Handle less of my company's freight  Stay the same size				
Handle less of my company's freight  Stay the same size		Handle more of r	ny company's freight	
Stay the same size	Ц	Transic more of t		
			ent (net reduction in size of fle	net)
re the reasons for this?		Eliminate equipm		eet)
re the reasons for this:		Eliminate equipme	y company's freight	eet)
		Eliminate equipments Handle less of my Stay the same siz	v company's freight re	eet)
		Eliminate equipme	y company's freight	eet)
		Eliminate equipments Handle less of my Stay the same siz	v company's freight re	eet)
mparison purposes, do you benchmark typical for-hire cost-per-mile in lar with similar length of haul?	Uhat ar	Eliminate equipments Handle less of my Stay the same size the reasons for	y company's freight e r this? es, do you benchmark	
	Uhat ar	Eliminate equipment Handle less of my Stay the same size the reasons for the parison purpose with similar lengers.	y company's freight e r this? es, do you benchmark th of haul?	c typical for-hire cost-per-mile in la

0. <b>Wha</b>	t are your strateg	ies for improv	ring backhaul	utilization?	
1 <b>D</b> oor	s your fleet have	for-hire gutho	rity and solicit	non-company	hackhaul froigh <del>i</del>
	Yes		No		Don't Know
2. Whic	ch takes priority?				
l	Contract Frei	ght 🔲	Company Frei	ght 🔲	Equal Priority
B. Does	s your private flee	et have its ow	n transportatio	n sales force?	
	Yes		No		Don't Know
1. Does	s your private flee	et use broker d		to find backha	
l	Yes		No		Don't Know
	s your fleet act as not or does not wo		•	•	ove loads it
	Yes	□ No	-		Know
.Wha	t measures of cus	tomer service Average 2021 Performance	•	(check all that	apply): Average 2021 Performance
	Early delivery	Terrormance		Cost per mile	retromanes
	Late delivery			Cost per stop	
	Customer comments			Cost per case	
	On-time delivery			Cost per pallet	
	Delivery accuracy			Stops/Route	
	Delivery within customer or store time window			Routes/Day	
	OS&D			Safety scores	
	Dwell/unload time			Formal customer surveys	
	MPG				
″. If oı	n-time delivery is tr +/- 10 minutes	acked, please +/- 15 minut		ard to which you	ur fleet is measure +/- 45 minutes
	+/- 60 minutes	Other (please sp	pecify):		

#### **OUTBOUND OPERATIONS**

following?	г		
	Private Fleet		
For-Hire Carrier (	(transactional TL or LTL freight movements)		
<b>Dedicated/Third-Par</b> term contractual arrange hire carr			
	Rail		
Othe	er (please explain)		
	-	TOTAL should e	equal 100%
outsource?		. I DDDVAT	T FLEET OUTDOUR
	ollowing informa	tion about your PRIVAT	E FLEET OUTBOUN
Please provide the fo	Percentage of	Average One-Way	Average Number of
Please provide the fo	•	•	
Please provide the fo	Percentage of	Average One-Way	Average Number of
Please provide the fo MOVES:  Private Fleet to Retail Outlet Private Fleet to	Percentage of	Average One-Way	Average Number of
Private Fleet to Retail Outlet Private Fleet to Distribution Center Private Fleet Interplant	Percentage of Outbound	Average One-Way Length of Haul (Miles)	Average Number of Stops
Private Fleet to Retail Outlet Private Fleet to Distribution Center Private Fleet Interplant	Percentage of Outbound	Average One-Way	Average Number of Stops

5. Please provide the MOVES:	e following informat	tion about your FOR-HI	RE OUTBOUND
	Percentage of Outbound	Average One-Way Length of Haul (Miles)	Average Number of Stops
For-hire to Retail Outlet			
For-hire to Distribution Center			
For-hire Interplant			
6. Please provide the OUTBOUND MOV		tion about your DEDICA	ATED/ THIRD-PARTY
	Percentage of Outbound	Average One-Way Length of Haul (Miles)	Average Number of Stops
Dedicated/Third-Party to Retail Outlet			·
Dedicated/Third-Party to Distribution Center			
Dedicated/Third-Party Interplant			
7. Please provide the	e following informat Percentage of Outbound	tion about your RAIL O Average One-Way Length of Haul (Miles)	UTBOUND MOVES:  Average Number of Stops
Rail to Retail Outlet			·
Rail to Distribution Center			
Interplant			

# INBOUND OPERATIONS 1. Please describe how your company's inhound freight volume is handled below.

	, ,	ercentage of Inbound		Average One-Way ength of Haul (Miles		verage Number of Stops
Private Fleet		- III GOIIG		ong or ridor (mile.	,   	0.000
For-Hire Carrier						
Dedicated/Third-Party						
Rail						
Vendor/Supplier						
Air						
Ocean						
Other						
TOTAL						
Does your fleet use			<b>_</b>	I computers, or	electro	nic logging
devices)?		□ ►	40		Don'	t Know
	datc	ı that your	on-boar	d computers col	lect:	
Please check all the		•		•		
Please check all the  Driving Performance		Long item ti	me 🔲	MPG		Payroll
☐ Driving		Long item ti	me 🔲	MPG Sudden stops		Non-driving
Driving Performance		-				_ ,
Performance  E-logs  Progressive	cify):	Fuel tax On-time		Sudden stops		Non-driving performance (deliver

		neck the type s/software:								
_		, patch		Payroll			Fuel tax		]	Payload
	Ou mile	t of route es		Safety			On-time Percentage		]	Planned vs. Actual
	Rou	uting		Mainten	ance		Other (please specify)	e		
What	is y	our biggest	cha	llenge le	ever	aging te	chnology fo	r you	r fl	leet?
Are y	<b>/our</b> Yes	•	cks e				tracking dev	ice?		
	No									
What truck		er technolog  Tire pressure	gies	do you r			you used o	n you □		railers or straight
		Tire pressure management	syster	г	⊐ ¦	iftgate pe	erformance	n you	Wi	heel end and/or ake monitoring
		Tire pressure	syster	г	⊐ <sup>L</sup> ¬ <sup>B</sup>	iftgate pe	erformance ameras and/or	n you	Wi	heel end and/or
		Tire pressure management Light & electri	syster	г		.iftgate pe nonitoring Back-up co	erformance ameras and/or sensors	you	Wł bro On	heel end and/or ake monitoring
		Tire pressure management Light & electri monitoring	syster	, C		iftgate pe nonitoring Back-up co proximity : Door open	erformance ameras and/or sensors	you	Wil bro On Em	neel end and/or ake monitoring n-board weight scales
	s?	Tire pressure management Light & electri monitoring Geofencing	syster ical	, [ ] [ ]		iftgate pe nonitoring Back-up co proximity : Door open emperatu	erformance ameras and/or sensors /closed	you	Wil bro On Em	heel end and/or ake monitoring n-board weight scales pty/loaded ta collection and
truck	s?	Tire pressure management Light & electrimonitoring Geofencing GPS tracking Other (please ve refrigera	syster ical e spe	n [		iftgate per monitoring Back-up con proximity : Door open Temperatures	erformance ameras and/or sensors /closed are/humidity		WI bro On Em Da ga	heel end and/or ake monitoring n-board weight scales pty/loaded ta collection and
If you	s?	Tire pressure management Light & electrimonitoring Geofencing GPS tracking Other (please ve refrigera	syster ical e spec <b>ted t</b>	n [		iftgate per monitoring Back-up con proximity : Door open Temperatures	erformance ameras and/or sensors /closed are/humidity		WI bro On Em Da ga	heel end and/or ake monitoring n-board weight scales pty/loaded ta collection and teway hubs
If you	s?	Tire pressure management Light & electrimonitoring Geofencing GPS tracking Other (please ve refrigera	syster ical e spec <b>ted t</b>	cify)		iftgate per monitoring Back-up con proximity : Door open Temperatures	erformance ameras and/or sensors /closed are/humidity		WI bro On Em Da ga	heel end and/or ake monitoring n-board weight scales pty/loaded ta collection and teway hubs

**COSTS** 

1.	Does	your fleet op Cost Center	erate as?	] F	Profit Center		] '	m not sure	
2.	How	has inflation	affected yo	ur o	perational cos Private Fl			Outside Carrie	arc .
		Percentaç	ge increase in 1	2021	Tilvale II			Outside Carrie	
	Proj	ected percentaç	ge increase in 2	2022					
3.	Pleas	se share your	operationa	cos	ts for 2021 in	each cat	egory	y below:	
			_	0.7	A.L. COSTS	Annua Total Co		Cost Per Mile	Cost Per Hour
				O I	AL COSTS				
		(annual lease with sa	les and property to	-	WER UNITS principal and interest)				
	(all fixe	P O W			NTENANCE nent, whether in-house or outsourced)				
				(pc	TIRES ower unit and trailers)				
	(annu	al lease or operating	payments plus all ı	egistro	TRAILERS ation and license fees)				
		(all fixed and vario			NTENANCE o maintain equipment)				
	(Total			fleet	UNIT FUEL  mpg = total gallons x  ar = avg. fuel spend)				
		N			UNIT FUEL ed fuel, unit fuel, etc.)				
	(includin	g all W2 wages for t	ime worked and po	ay for	R P A Y R O L L time not worked, (e.g. tc.) plus payroll taxes				
	(includin	ig health, welfare, re			BENEFITS surance, uniforms, etc.)				
		LICENSES, PI	ERMITS, AN	D RE	GISTRATION				
					o, and worker's comp)				
					E OVERHEAD allocations, e.g. HR, IT, Legal, Finance, etc.)				
			ALL OTI	HER	EXPENSES				
						Annual To	tal	Cost Per	Cost Per

Hour

Mile

Cost

#### **SAFETY**

1.	What is your 2021 DOT reportable crash (total DOT reportable crashes x one million ÷ total mileage)	rate?
	In what percent of these accidents was the fleet found at fault?	
	What percent of those accidents did you challenge through DataQ?	
	What percent of these DataQ challenges were successful?	
2.		
3.	What is your 2021 non-preventable cras work processes could be identified that contributed to the	h rate? (crashes in which no errors, deficient conditions or occurrence)
	NUMBER OF NON- PREVENTABLE ACCIDENTS	
	(total DOT reportable crashes x one million ÷ total mileage)	
4.	,	notor vehicles with damage? All crashes are roperty damage, preventability, or responsibility
5.	What is your OSHA recordable injury rat	e for drivers for 2021?
	What programs have you implemented to reduce injuries? Examples include stretching, ergonomic training, telehealth usage	

6.	Whie appl	_	fety dev	vices does your compan	y utili	ze? (check all that
		Adaptive cruise control		Collision warning devices		Electronic stability control/anti-rollover
		Lane departure warning		Automatic/automated transmission		Disk brakes
		Speed Monitoring		Backup camera		Tire inflation systems
		In-cab camera (please spo view, etc.)	ecify fror	nt-facing, driver-facing, side-		
		Other (please specify)				
7.	Wha	it safety features do yo	ou spec	on your trailers?		
		IIHS certified rear under-ride bumpers	□ Side guar	underride	lease l	ist)
8.	Wha	t is your experience a	nd/or ir	nterest in automated vel	hicles	?
<u>C</u>	⊆ SR	APHICS	PRC	<u>DGRAM</u>		
		APHICS Is your fleet have a gro	aphics p		<b>D</b> o	n't Know
1.	Doe:	s your fleet have a gro	aphics p	orogram?	Do	n't Know
1. 2.	Doe:	s your fleet have a gro Yes	aphics p	orogram? No   marked?	Do	n't Know
<ol> <li>2.</li> <li>3.</li> </ol>	Doe: Wha Wha Low	s your fleet have a gro Yes It percentage of your f	leet is reinvest	orogram? No   marked?		

#### **ENVIRONMENTAL**

1.	Does	s your compan Yes	y ha	ve any green □ No	/envir	onmental sustain	<b>ability</b> Don't K	
2.	Is yo	our fleet a men Yes	nber (	of Smartway	?		Don't K	now
3.		se check any a enacted:	nd a	ll green/envi	ronme	ntal sustainability	/ initia	tives your fleet
		Trailer skirts		Biodiesel		CNG		Anti-idling devices
		Hybrid vehicles		Wheel caps		Louvered mud flaps		Increased load density
		Tail kites		Nitrogen Refrig.		Wide-bias tires		Electric
		LNG		MPH governing cruise (please specify MPH):				
		Hydrogen		MPH governing pedal (please specify MPH):				
		Other (please spe	cify):					
		emented (i.e. d		• •		ent measures you t replacement, or		• •
5.	How would you describe the future of electrification for your fleet?							
6.	Wha	What factors are driving your interest in electric vehicles?						
7.	What factors are preventing you from pursing electrification?							

#### ADDITIONAL INFORMATION

۱.	Are there any questions you would like to see included in future benchmarking surveys?								
2.	Additional comments:								

# ABOUT THE NATIONAL PRIVATE TRUCK COUNCIL

Founded in 1939, the National Private Truck Council is the only national trade association exclusively representing the interests of the private truck industry and corporate/business private truck fleet management. With an actively engaged leadership team of Board representatives, member volunteers and staff, NPTC in the past decade has grown significantly to serve a rising professional class of private fleet practitioners meeting the challenges of modern corporate transportation. NPTC is the leading learning resource center, government affairs advocate, and business networking culture for America's top private fleet and supplier member companies. The Council produces benchmarking, best practices, and economic data reports on the private fleet market; administers the highly regarded Certified Transportation Professional (CTP) training program, and conducts some of the most successful events in the trucking industry including the Annual Conference and Trade Show, the Private Fleet Management Institute, and the National Safety Conference. For more information about the Council's activities and programs, visit our website at <a href="https://www.nptc.org">www.nptc.org</a>.

#### ABOUT PENSKE TRUCK LEASING

Penske Truck Leasing is a Penske Transportation Solutions company headquartered in Reading, Pennsylvania. A leading global transportation services provider, Penske Truck Leasing operates approximately 330,000 vehicles and serves customers from more than 1,100 locations in North America, South America, Europe, Australia and Asia. Product lines include full-service truck leasing, contract maintenance, commercial and consumer truck rentals, used truck sales, transportation and warehousing management and supply chain management solutions. Visit <a href="https://www.pensketruckleasing.com">www.pensketruckleasing.com</a> to learn more.