

2021 ANNUAL BENCHMARKING SURVEY INSTRUMENT



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Rental Leasing Logistics

INTRODUCTORY INFORMATION

The National Private Truck Council is conducting its 2021 Benchmarking Survey, which reflects performance achieved in the 2020 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.

The final report of the Benchmarking Report will be released on August 1, 2021. 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

1. What are the primary reasons your company operates a private fleet?



- 2. What is the primary industry in which your company competes?
- 3. What are the principal commodities or products your private fleet hauls for your company?
- 4. How do your freight movements in 2020 compare to the previous year (by percentage) in the following categories?

	By shipme	ents			
	By volume/tonna	ıge			
	Ву ча	lue			
	By mi	iles			
5.	What has been the e Much lower than normal	effect of COVID-1 Slightly lower than normal	l 9 on demand Normal	for goods? Slightly higher than normal	Much higher than normal
	What does the rem	nainder of 2021 l	ook like?		
6.	What has been the e Much lower than normal	effect of COVID-1 Slightly lower than normal	l 9 on freight v Normal	olumes/shipments? Slightly higher than normal	Much higher than normal
	What does the rem	nainder of 2021 l	ook like?		

7. What are the top issues/challenges you face in your operation?

- 1.

 2.

 3.
- 8. What were your most significant achievements in 2020?
 - 1.

 2.
- 9. Please indicate any NEW initiatives that have improved cost, safety, or performance for your company instituted in 2020:

EQUIPMENT INFORMATION

1. Please answer the following based on the HEAVY-DUTY Class 8 power units (GVWR greater than 33,001 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		
Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

2. Please answer the following based on the HEAVY-DUTY Class 7 power units (GVWR of 26,001 to 33,000 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		
Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

3. Please answer the following based on the MEDIUM-DUTY Class 6 power units (GVWR of 19,501–26,000 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		
Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

4. Please answer the following based on the MEDIUM-DUTY Class 5 power units (GVWR of 16,001–19,500 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		
Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

5. Please answer the following based on the MEDIUM-DUTY Class 4 power units (GVWR of 14,001–16,000 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		

Class 4 power units (continued)

Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

6. Please answer the following based on the MEDIUM-DUTY Class 3 power units GVWR of 10,001–14,000 pounds) in your private fleet:

	TOTAL	% CHANGE FROM 2019
Number Owned		
Number Leased		
Number Rented (Annualized)		
Trade Cycle (Years)		
Trade Cycle (Miles)		
Average Annual Miles Per Unit		
Average Equipment Age		

7. Do you have responsibility for any LIGHT DUTY vehicles (under 10,000 lbs. GVWR) in your fleet?

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Yes

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8. If you lease your HEAVY-DUTY power equipment, please list the percentage you use of the following types of lease:



9. Please list the percentage of your power unit population that uses the following fuel types:

	GASOLINE	DIESEL	LNG	CNG	HYBRID	ELECTRIC	
HEAVY-DUTY Class 7 & 8							
MEDIUM-DUTY Class 3-6							
10. Please complete the following regarding mileage and fuel for 2020:							



11. Please answer the following based on the VAN TRAILERS in your private fleet:

	TOTAL	% CHANGE FROM 2019		
Number Owned				
Number Leased			Type of Lease:	
Number Rented				
Trade Cycle (YR)				

12. Please answer the following based on the REFRIDGERATED TRAILERS in your private fleet:

	TOTAL	% CHANGE FROM 2019		
Number Owned				
Number Leased			Type of Lease:	
Number Rented				
Trade Cycle (YR)				

13. Please answer the following based on the FLATBED TRAILERS in your private fleet:



14. Please answer the following based on the BULK TRAILERS in your private fleet:

	TOTAL	% CHANGE FROM 2019		
Number Owned				
Number Leased			Type of Lease:	
Number Rented				
Trade Cycle (YR)				

15. Please answer the following based on the OTHER TRAILERS in your private fleet:

	TOTAL	% CHANG			
Number Owned					
Number Leased			Type of	Lease:	
Number Rented					
Trade Cycle (YR)					
What are your n	ew tractor eq	uipment purc	hasing plans f	or 2021?	
	INCREAS	SE %	DECREASE %	NO CH	IANGE
Class 8 Power Units				C	ו
Class 7 Power Units					ב
Class 6 Power Units					ב
Class 5 Power Units					ב
Class 4 Power Units					ב
Class 3 Power Units					ב
What has been t	he effect of C	OVID 19 on y	your equipmen	t trade cycle	s?
Much lower than	Slightly lower		Sligh	tly higher I	Much higher th
normal	than normal	Norm	al thar	n normal	normal
	ure look like3	2			

	INCREASE %	DECREASE %	NO CHANGE
Van Trailers			
Refrigerated Trailers			
Flatbed Trailers			
Bulk Trailers			
Other Trailers			

19	. Do you purcha	se used equipmen	t?		
	Yes			D	
	Explanation				
	•				
20	. How do you di	spose of your pow	ver equipment?		
	Wholesale	Retail	Auction	_	Company
				- •	
	Other	Please explain:			
_		_ \			
Е	QUIPM	ent uti	LIZATI	ON	
—					
1.	What is the total a	nnual mileage for	vour fleet in 20)20:	
		g	<u></u>		
2.	What is your aver	age miles per truc	oper week for t	he following years	2
	2020		2019		-
3.	What percentage a	of your fleet's load	s or shipments:	:	
	CUBE OUT	<u> </u>	/EIGH OUT	STOP OUT	
	AVERAGE PAYLO				
4.	What has been the	effect of COVID-1	9 on your priv	ate fleet's mileage?	
	Much lower than	Slightly lower	, , , , , , , , , , , , , ,	Slightly higher	Much higher than
	normal	than normal	Normal	than normal	normal
	What does the re	mainder of 2021 l	ook like?		
5.	What has been the		l 9 on your leng		
	Much lower than	Slightly lower		Slightly higher	Much higher than
	normal	than normal	Normal	than normal	normal
	What does the re	mainder of 2021 l	ook like?		

- 6. TRACTOR UTILIZATION: Out of a normal 24-hour period, what is the average number of hours that your truck operates? [NOTE: operational hours includes all productive time for pickup/loading, delivery/unloading and driving. It does NOT include non-productive hours such as time in the shop, time in the yard not operating, layover/sleeper berth]
- 7. What is your trailer dormancy rate (percentage of time your average trailer sits during the course of the average week)?
- 8. What is the average number of trips your average trailer is used during the typical week?
- 9. What percent of your dispatch is under load?

FLEET MAINTENANCE

1. What is your power units' breakdown percentage (breakdowns per 100,000 miles)?

2.	Who	at are the leadin Brakes	g caus	es of those br Lighting	eaka	lowns? Electrical		Fuel System
		Engine		Tires		Drivetrain		Cooling system
		Emissions		Other (please specify)				
3.	3. Please answer the following about breakdowns:							
Average cost per breakdown					۱			
	Ave	erage number of mi	iles betv	veen breakdown	5			
Average downtime of a breakdown					۱ 🗌			
Percentage of breakdowns that include DOT out-of-service infractions								

4. What is your power unit's PM currency rate? (For the purposes of this survey, PM currency is defined as "Total class population minus number of PM's past due divided by total class population equals percentage of PM's complete)

100%	95-99%	90-94%	85-89%
80-84%	Below 80%	Don't know	

5. Percentage of your maintenance spend that is conducted:

	2020	2019
In-house		
Outsourced		
	NOTE: SHOULD ADD UP TO 100%	NOTE: SHOULD ADD UP TO 100%

6. When maintenance is outsourced, where is it conducted by percentage?

Full-service Lease Provider		
OEM Dealer		
Independent Provider		
Other	Please list other locations:	

<u>PERSONNEL</u>

1. Please list the number of drivers in the following categories:

	TOTAL NUMBER	UNION %	NON-UNION %
Full-Time Company			
Owner-Operators			
Full-time leased			
Temporary (full-time equivalents)			
TOTAL			

2. What percent of your drivers are non-CDL drivers?

3. What percentage of your workforce do team drivers comprise?

- 4. What percentage of your total mileage is run by teams?
- 5. What is the total headcount of the staff employed to support your private fleet operation?

Driver Managers/Supervisor (Direct management of driver	
Driver Trainin (Orientation, evaluation and scorecarding	
Safety and Complianc (Accident prevention, risk managemen FMCSR and DOT compliance	t, (Vehicle tax/title/licensing/local operating
Dispatching, Routing and Loa Assignmer (Dispatching function	t (Responsible for entire operation and not a
Maintenance and Equipmer (Technicians, spec's, parts managemen	
Accounting (Billing/payroll/financial	s) Other
What are the minimum aualifica	tions to drive for your fleet?
What are the minimum qualifica Age Other (please list)	tions to drive for your fleet? Years' experience
Age Other (please list)	
Age Other (please list) What percent of your private flee outside service providers? Do you use any of the following	Years' experience
Age Other (please list) What percent of your private flee outside service providers? Do you use any of the following	Years' experience
Other (please list) What percent of your private flee outside service providers? Do you use any of the following Hair follicle testing Other (please specify)	Years' experience

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		pred by time in serv		
30 days		l year		
60 days		5 years		
90 days		10 years or greater		
6 months				
Much lower than	Slightly lower	-	Slightly higher	Much higher than normal
What is the averc	ige cost of turno	ver/onboarding a	new driver?	
By percentages, v	what is the prim	ary reason most dr	ivers leave you	ur company:
For another driving jo	b	For anothe	r job outside the industry	
Retiremer	ıt		Discipline	
Deat	h	Ch	ange in Business	
Medical disqualificatio	n		Other	
In the average w ollowing:	eek, how many	hours does the ave	erage driver sp	end doing the
Driving				
Loading Product				
Unloading Product				
Other duties at start/end of shift		Please explain:		
TOTAL				
What has been th Much lower than normal	e effect of COV Slightly lower than normal	ID-19 on your abse Normal	enteeism? Slightly higher than normal	Much higher thar normal
	60 days 90 days 6 months What has been th Much lower than normal 0 What is the avera By percentages, V For another driving jol Retiremen Deat Medical disqualificatio In the average w ollowing: Driving Loading Product Unloading Product Other duties at start/end of shift TOTAL	60 days 90 days 6 months What has been the effect of COV Much lower than normal Image: normal is the average cost of turno What is the average cost of turno What is the average cost of turno By percentages, what is the prim For another driving job Retirement Death Death Death Death Death Other duisqualification Unloading Product Other duties at start/end of shift TOTAL What has been the effect of COV	60 days 5 years 90 days 10 years or greater 6 months Normal Much lower than Slightly lower normal than normal Normal What is the average cost of turnover/onboarding a properties Normal By percentages, what is the primary reason most dr For anothe Per another driving job For anothe Retirement Death Ch Medical disqualification Ch Medical disqualification Please explain: Driving Please explain: Other duties at start/end of shift Please explain: TOTAL What has been the effect of COVID-19 on your abset Much lower than Slightly lower normal than normal Normal	60 days 5 years 90 days 10 years or greater 6 months 10 years or greater Much lower than normal Slightly lower normal than normal Normal Normal What is the average cost of turnover/onboarding a new driver? What is the average cost of turnover/onboarding a new driver? By percentages, what is the primary reason most drivers leave you For another driving job For another job outside the industry Retirement Discipline Death Change in Business Medical disqualification Other In the average week, how many hours does the average driver spollowing: Driving

17.	What has been	the effect of	COVID-1	9 on your di	river h	ours/week?		
	Much lower than	Slightly low	er		Sliç	ghtly higher	Much higher than	
	normal	than norma	I	Normal	th	an normal	normal	
18.	DRIVER UTILIZ	ATION: How	many he	ours per wee	k was	your averaç	ge driver on-	
	duty in 2020?	[NOTE: Do not incl	ude vacation	, sick leave, or holi	idays]			
19.	What percentag	e of your dri	iver work					
			OUT MORE					
Г	HOME EVERY NIGHT		ERNIGHT	NIGHTS	A WEEK	<u>. </u>		
20.	Does your com	pany have a	wellnes	s program?				
	Yes] No			Don't Know		
21.	Please check al	l component	s of your	company' s	wellne	ss program:		
	Sleep mana education/te	•	🔲 Smoki	ng cessation		Exercise prog	rams	
	Nutritional C	Counseling	Mento	al Counseling		Grief Counsel	ing	
	Sleep Mana testing	gement	🔲 Weig	ht Management	t			
	Other (plea	se list):						
22.	What is the ave	rage age of	your driv	ver workforce	?			

23. DRIVER TENURE: What is the average number of years your driver workforce has been with your company?

24. By percentage, where did your new driver hires work prior to joining your company?

I 1		
Internal (somewhere	Another Private	
else in your company)	Fleet	
For-hire LTL	For-hire	
	Truckload	
Military	Driver Schools	
,		
Other	Please explain:	

25. How do you recruit new drivers?

Advertising	Word of Mouth	Radio		Internet
Use of temp to hire	Driver training programs	Recruiting/staffing direct placements	ageno	cy that does
Referrals	Other (please specify)			

- 26. What is the average number of candidates you have to review, screen and/or interview to get one driver?
- 27. What has been the effect of COVID-19 on your driving recruiting and hiring?
- 28. What is the average age of your new driver hire?
- 29. What is your average time to find for open personnel requisitions?
- 30. What is your time to hire for filled personnel requisitions?
- 31. What is the average time to complete background checks?

PERSONNEL- COMPENSATION

- 1. What is the average full-time driver's annual W-2 gross wages?
- 2. What is the average annual driver compensation?

Starting	
After 1 year	
After 3 years	
Maximum	

3. For each of the following categories, what is the average annual driver compensation?

ROAD REGIONAL LOCAL Starting	compensation				
Starting		OVER-THE-			
After 1 year		ROAD	REGIONAL	LOCAL	
After 1 year	Starting				
After 3 years	5				
After 3 years	After 1 year				
Maximum	,,,				
Maximum	After 3 years				
4. What has been the effect of COVID-19 on your driver compensation? Much lower than Slightly lower than normal than normal than normal than normal than normal of the normal than than normal than normal than than normal than normal than than					
4. What has been the effect of COVID-19 on your driver compensation? Much lower than Slightly lower normal than normal Normal than normal Normal than normal Slightly higher Much higher than normal than normal Normal than normal Normal than normal Much lower than Normal Slightly higher normal The anormal Normal Normal than normal Normal than normal Normal than normal Slightly lower Slightly lower Over-the-Road Regional-Multi-Stop Hourly					
Much lower than normal Slightly lower than normal Slightly higher han normal Much higher than normal	Maximum				
Much lower than normal Slightly lower than normal Normal Ithan normal than normal Much higher than normal 5. How are your drivers paid (please check all that apply)? Over-the-Road Regional-Multi-Stop Intraplant 6. Do you offer an annual guaranteed minimum pay package? Image Image Image Image 6. Do you offer an annual guaranteed minimum pay package? No Image Image Image 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM					
normal than normal Normal than normal normal Image Image Image Image Image Salary Image Image Image Activity-Based (Performance) Image Image Image Yes No Image Image Yes No Image Image Starting Year ONE Maximum Maximum Image Image Maximum Image Image Maximum Image Image Mater Image Image <			-19 on your drive	-	
5. How are your drivers paid (please check all that apply)? Over-the-Road Negional-Multi-Stop Hourly Hourly Mileage Salary Salary Salary Activity-Based (Performance) Yes No Don't Know 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM	Much lower than	• •		• • •	Much higher than
Over-the-Road Regional-Multi-Stop Intraplant Hourly Mileage Salary Activity-Based (Performance) Yes No Outer the-Road Regional-Multi-Stop Intraplant Mileage Salary Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant	normal	than normal	Normal	than normal	normal
Over-the-Road Regional-Multi-Stop Intraplant Hourly Mileage Salary Activity-Based (Performance) Yes No Outer the-Road Regional-Multi-Stop Intraplant Mileage Salary Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant					
Over-the-Road Regional-Multi-Stop Intraplant Hourly Mileage Salary Activity-Based (Performance) Yes No Outer the-Road Regional-Multi-Stop Intraplant Mileage Salary Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant Activity-Based (Performance) Intraplant					
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Hourly Hourly Mileage Salary Salary Salary Activity-Based (Performance) Activity-Based (Performance) Activity-Based (Performance) Activity-Based (Performance) Activity-Based (Performance) Activity-Based (Performance) Activity-Based (Performance) Activity-Based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM STARTING YEAR ONE MAXIMUM STARTING YEAR ONE MAXIMUM					Intraplant
Mileage Salary Salary Activity-Based (Performance) Activity-Based (Performance) O you offer an annual guaranteed minimum pay package? Yes Yes No Don't Know 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM		_	li l		
Salary Activity-Based (Performance) 6. Do you offer an annual guaranteed minimum pay package? Yes Yes No Don't Know 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM	H		l		
Activity-Based (Performance)	Mile	eage 🗌			
Activity-Based (Performance)	S	ulauri 🗖	T	-	
 6. Do you offer an annual guaranteed minimum pay package? Yes No Don't Know 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 	30		l		
Yes No Don't Know 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM STARTING YEAR ONE MAXIMUM STARTING STARTING 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM STARTING YEAR ONE MAXIMUM STARTING YEAR ONE MAXIMUM	Activity-Based (Performa	ance)			
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 7. For mileage-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM 		- <u> </u>			,
STARTING YEAR ONE MAXIMUM			0		
STARTING YEAR ONE MAXIMUM				-	
8. For hourly-based pay, what is your average pay rate? STARTING YEAR ONE MAXIMUM					
STARTING YEAR ONE MAXIMUM	STARTING	YEAR ONE	MAXI/	MUM	
STARTING YEAR ONE MAXIMUM					
STARTING YEAR ONE MAXIMUM		, L			
STARTING YEAR ONE MAXIMUM				.9	
9. If you utilize activity-based/performance pay, what are the components?	STARTING	TEAR ONE		MUM	
9. If you utilize activity-based/ performance pay, what are the components?					
9. If you utilize activity-based/ performance pay, what are the components?	L				
	9. If vou utilize activi	tv-based/ perfor	mance pay, what	are the compone	ents?

10. Please check all components available to a driver in your company's benefit package:

	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		
	Other (please spec	ify):					
11. I i	_	gulaı	r compensation,	do	your drivers rece	ive in	centive or bonus
pay	Yes		🔲 No			Don't K	now
	Yes	aaej	_	ial (as a percent of b		
	Yes	age	_	ial (□ as a percent of b		
12. V	Yes Vhat is the aver		incentive potent			ase to	tal pay)?
12. V	Yes Vhat is the aver		incentive potent		as a percent of b omponents/metr On-time percentage	ase to	tal pay)?
12. V	Yes Vhat is the aver f you offer ince		incentive potent		omponents/metr On-time	ase to	tal pay)? ed:
12. V	Yes Vhat is the aver f you offer ince Safety New Hire		incentive potent		omponents/metr On-time percentage	ase to	tal pay)? ed: Compliance

<u>OPERATIONS</u>

1. What's the number of total terminal, distribution, maintenance and/or physical locations in your operation?

2. How has that changed from 2019?

3. What is the average number of the following per location? TRUCKS PER LOCATION DRIVERS PER LOCATION

4. Is your private fleet used as leverage against for-hire carriers?

	Yes	□ No		Don't Know
5.	Over	the next five years my fleet will (check	all that app	oly):
			Please speci	fy 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		
6. \	What	are the reasons for this?		

7. For comparison purposes, do you benchmark typical for-hire cost-per-mile in lane bands with similar length of haul?

Yes

Don't Know

8. What percentage of your operation (measured by equipment) is slip-seated?

9. Backhaul Utilization:

What is your fleet's empty mileage percentage?	
What percentage of these miles are available for backhaul?	
How has this changed over the past year?	
What are the reasons for this change?	
For your backhaul freight, what is revenue per total mile?	
10. Does your fleet have for-hire authority an freight?	d solicit non-company backhaul

	Yes	No	Don't Know
11. W	Vhich takes priority?		
	Contract Freight	Company Freight	Equal Priority

12. Does your private fleet have its own transportation sales force?								
	Yes	🔲 No		Don Don	't Know			
13. D	13. Does your private fleet use broker or internet sites to find backhauls?							
	Yes	🔲 No		Dor Dor	't Know			
	oes your fleet act		•	•	to move loads it			
сс П	innot or does not Yes	want to move w \square No	vith its priva		i't Know			
	165							
15. W	hat measures of	customer service	do you trac	k? (check all t	hat apply):			
		Average 2020	-		Average 2020			
	Early delivery	Performance		Cast nar mila	Performance			
	Early delivery			Cost per mile				
	Late delivery			Cost per stop				
	Customer comments			Cost per case				
	On-time delivery			Cost per palle	t			
	Delivery accuracy			Stops/Route				
	Delivery within customer or store time window			Routes/Day				
	OS&D			Safety scores				
	Dwell/unload time			Formal custome surveys	r			
	MPG							

16. If on-time delivery is tracked, please check the standard to which your fleet is measured:

+/- 10 minutes	□ +/- 15 minutes □	+/- 30 minutes	+/- 45 minutes
+/- 60 minutes	Other (please specify):		

OUTBOUND OPERATIONS

1. What percentage of your company's OUTBOUND freight volume is handled by the following?

Private Fleet	
For-Hire Carrier (transactional TL or LTL freight movements)	
Dedicated/Third-Party Provider (longer- term contractual arrangement provided by for- hire carrier, dedicated carrier)	
Rail	
Other (please explain)	
	TOTAL should equal 100%

- 2. How do you decide which geographies or customers to serve yourself or to outsource?
- 3. Please provide the following information about your PRIVATE FLEET OUTBOUND MOVES:

	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			

4. Which are your fleet's primary delivery locations (check all that apply)

Stores 🔲 Homes	Distribution centers		Retail
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Hotels

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Restaurants

5. Please provide the following information about your FOR-HIRE OUTBOUND MOVES:



6. Please provide the following information about your DEDICATED/ THIRD-PARTY OUTBOUND MOVES:

	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			
. Please provide the	Percentage of	tion about your RAIL O Average One-Way Length of Haul (Miles)	Average Number of
. Please provide the Rail to Retail Outlet	•	-	
Rail to	Percentage of	Average One-Way	Average Number of

normal than normal Normal than normal normal What does the remainder of 2021 look like?

9.	What has been the	effect of COVID 1	9 on your cong	jestion on your rou	utes of travel?
	Much lower than	Slightly lower		Slightly higher	Much higher than
	normal	than normal	Normal	than normal	normal
	What does the re	mainder of 2021 l	ook like?		

facilities?				
Much lower than	Slightly lower		Slightly higher	Much higher than
normal	than normal	Normal	than normal	normal
What does the re	mainder of 2021 l	ook like?		
 What has been facilities? 	the effect of COVI	D 19 on your lo	oading/unloading	
	the effect of COVI Slightly lower	D 19 on your lo	oading/unloading Slightly higher	at other's Much higher than
facilities?		D 19 on your lo Normal	<i></i>	
facilities? Much lower than	Slightly lower	-	Slightly higher	Much higher than
facilities? Much lower than normal	Slightly lower	Normal	Slightly higher	Much higher than
facilities? Much lower than normal	Slightly lower than normal	Normal	Slightly higher	Much higher than

INBOUND OPERATIONS

1. Please describe how your company's inbound freight volume is handled below:

	Percentage of Inbound	Average One-Way Length of Haul (Miles)	Average Number of Stops
Private Fleet			
For-Hire Carrier			
Dedicated/Third-Party			
Rail			
Vendor/Supplier			
Air			
Ocean			
Other			
TOTAL			

<u>TECHNOLOGY</u>

	Does devic	your fleet use ces)?	on-b	oard, GPS-ena	ıbled	computers, o	r elec	troni	c logging
		Yes		□ No		C] D	on't k	ínow
2. I	Pleas	e check all the	datc	ı that your on-	board	computers c	ollect	:	
		Driving Performance		Long item time		MPG			Payroll
		E-logs		Fuel tax		Sudden stops			Non-driving performance (deliveries)
		Progressive Shifting		On-time Percentage		Speeding			Equipment Performance (maintenance related)
		Other (please spec	ify):						
3. I	Does	your private fl _{Yes}	eet u	use any back-o	office	computer pro	_	s an on't k	•
		e check the typ	es o	f information y	your d	company colle	ects u	sing	the
I		r ams/software: Dispatch		Payroll		Fuel tax		Pa	yload
		Out of route miles		Safety		On-time Percentage		Plo	anned vs. Actual
		Routing		Maintenance		Other (please specify)			
5. C	oes	your fleet use t	echr	nology for tem	peratu	ure and/or hu	ımidit	y mo	onitoring?
6. F	low	are your system	ns h	osted?					
		Dedicated server hosting		Cloud hosting		Managed hosting		Sh	ared hosting
		Don't Know							
7. V	Vhat	is your biggest	cha	llenge leverag	ing te	chnology for	your	flee	I?
				- •	-		-		

8. Are your trailers equipped with GPS tracking device?

□ _{Yes}

What percentage of the trailer fleet is equipped?

No No

9. W	'hat tra	cking device servio	ce options	do you use?		
	🗌 Ge	otoncina II	oor pen/closed	Empty/load	led	Interior temperature/ humidity control
10.	Wha	t other "smart trail	er" techno	ologies do you use	e or h	nave you used?
		Tire pressure management system		iftgate performance nonitoring		Wheel end and/or brake monitoring
		Light & electrical monitoring	□ c	Back-up cameras and/or proximity ensors		On-board weight scales
		Data collection and gateway hubs		Other (please list)		
11.	lf yo	u have refrigerated	d trailers,	what percent of yo	our re	efrigeration units are:
			Diese	91		
		Diesel/Electric	Combinatio	n		
			All Electri	c		
12.		the units equipped	_	•	d cor	ntrol capability? Don't Know
I	Y Y	es	🔲 No			Don't Know
13. teo	Wha hnolog	t has been your ex gies?	perience v	with the remote m	onito	oring and control



1. Does your fleet operate as?

Cost Center

Profit Center

l'm not sure

2. Please share your operational costs for 2020 in each category below:

	Annual Total Cost	Cost Per Mile	Cost Per Hour
TOTAL COSTS			
POWER UNITS (annual lease with sales and property tax OR principal and interest)			
POWER UNIT MAINTENANCE (all fixed and variable costs paid annual to maintain equipment, whether in-house or outsourced)			
TIRES (power unit and trailers)			
TRAILERS (annual lease or operating payments plus all registration and license fees)			
TRAILERMAINTENANCE (all fixed and variable costs paid annually to maintain equipment)			
POWER UNIT FUEL (Total annual fuel spend. If needed, use this formula: total miles ÷ fleet mpg = total gallons x average price per gallon for the year = average fuel spend)			
NON- POWER UNIT FUEL (refrigerated fuel, unit fuel, etc.)			
DRIVER PAYROLL (including all W2 wages for time worked and pay for time not worked, (e.g. vacations, holiday, etc.) plus payroll taxes			
DRIVER BENEFITS (Including health& welfare, retirement& savings, other insurance, uniforms, etc.)			
LICENSES, PERMITS, AND REGISTRATION COSTS			
CLAIMS/ INSURANCE (liability, cargo, and worker's comp)			
MANAGEMENT & ADMINISTRATIVE OVERHEAD (All staff salaries, utilities, office equipment, corporate allocations, e.g. HR, IT, Legal, Finance, etc.)			
ALL OTHER EXPENSES			
	Annual Total Cost	Cost Per Mile	Cost Per Hour



1. What is your 2020 DOT reportable crash rate?

(total DOT reportable crashes x one million \div total mileage)
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. What is your 2020 preventable crash rate? (where preventable is defined as crashes resulting from errors, deficient conditions, work processes, or other problems that could have been prevented by one or more employee/management action(s), program(s), or practice(s) such as training, communication, coaching, equipment design, installation, maintenance, inspection, etc.)

(total DOT reportable crashes x one million ÷ total

- n total mileage)
- 3. What is your 2020 non-preventable crash rate? (crashes in which no errors, deficient conditions or work processes could be identified that contributed to the occurrence)



(total DOT reportable crashes x one million + total

4. What is your lost time injury rate for 2020? (Number of lost time injuries occurring in a workplace per 1_million hours worked

mileage)

Does this number reflect your private fleet or your parent company?

- e fleet oany?
- 5. What is your most recent monthly CSA performance (represented by PERCENTAGE) in each of the following BASICs?



6.	Whie appl		y dev	vices does your company	v util	ize? (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 specif view, etc.)	y fro	nt-facing, driver-facing, side-		
		Other (please specify)				
		t safety features do you IIHS certified rear under-ride bumpers	Side guar	underride 🔲 Other (ple ds	ease l	ist)
<u>C</u>	<u> </u>	APHICS P	<u>R(</u>	DGRAM		
1.	Doe:	s your fleet have a graph Yes [orogram? No 🗌	Do	on't Know
2.	Wha	t percentage of your flee	t is r	marked?		
3.	Wha	t department funds the in	nves	tment?		1
4.		v would you rate the effe ponent of fleet value?	ctive	eness of your fleet graphi	ics p	rogram as a
		Not Effective		Somewhat Effective	С	Very Effective
<u>ENVIRONMENTAL</u>						
1.	Doe:	s your company have an Yes		een/environmental susta		ility initiatives? on't Know
2.	ls ya	our fleet a member of Sm Yes		vay? No □	Do	on't Know

3. Please check any and all green/environmental sustainability initiatives your fleet has enacted:

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 (please specify MPH:)				
Other (please spec	ify):					

- 4. Please specify any fuel economy improvement measures your company has implemented (i.e. driver training, equipment replacement, or products such as ecoflaps)
- 5. How would you describe the future of electrification for your fleet?
- 6. What factors are driving your interest in electric vehicles?
- 7. What factors are preventing you from pursing electrification?

ADDITIONAL INFORMATION

1. Are there any questions you would like to see included in future benchmarking surveys?

2. Additional comments:

<u>ABOUT THE NATIONAL PRIVATE</u> <u>TRUCK COUNCIL</u>

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, <u>www.nptc.org</u>.

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 <u>www.pensketruckleasing.com</u> to learn more.