

Application For Coverage

Physical Damage / Motor Truck Cargo / Non-Trucking Liability

001.jpg

Bind Effective: _09/08	8/20/16		Quote Nee	ded by:	/	/	
Insured Information:		US DOT#:	2901387	MC #	#		
Insured's Name:			FEIN or SS	#: 812848	834		_
Address: 23405 fernhurs	t dr apt 2304	_ City: _HOU	STON	ST:	TX Zip		-
Phone: (832-292-9758 _	Fax: (_		email:				-
Radius of operation:	% 0-50, % 5	0-200, %	200-500, %	over 500			
		% ha	uled Minin	num Value	N	laximum Valı	ıe
Commodities hauled:	REFEER		\$		\$_		_
Refrigerated			\$		\$_		
☐ Dry Van			\$		\$_		
Flatbed			\$		\$_		
Number of years in busing	ness: Nu	ımber of year	s' experience o	perating lik	e equi	oment:	-
Driver Information: (atta	ach additional	drivers list)				Noving	
Driver Name	DOB	License	# ST	Yrs Exp		lations # 3 years Ac	f of cidents
Reinaldo pina Pavon 12/29	9/1968_tx_dl#_38	147003			_		-
Rafael machado matos	07/22/2013 t	x # 26758624			_		
					-	-	
Driver's must be reported imn				ancellation or a	an unpai	d claim	
Vehicle Information: (a	ttach additiona	l equipment l	ist with values)			Stated	
Year PRANCE 2005	Type TR	GVW 80	VIN#		Ф	Value	Radius 1500
		-	1fujapav25dn4	4707	\$		
					\$		
**Attach loss runs for any lo	oss over \$25,000	for Physical I	Damage or Moto	r Truck Caro	o past :	3 vears with e	explanation
Endorsement Requested				,	- p	Rate	
Physical Damage:							thines.
Motor Truck Cargo L	\$1,000 dedu	ictible Total	Values: \$			% of state	ed values
MOTOL LINCK COLOR							
	<u>imit :</u> X \$10	00,000 🗌 3			\$	per p	ower unit
Non-Trucking Liabilit	imit : 🔀 \$10	00,000 🗌 3	\$150,000 🗌 :	\$250,000	\$ \$	per	ower unit
	imit : 🔀 \$10	00,000 🗌 3	\$150,000 🗌 :	\$250,000	\$ \$	per	ower unit
Non-Trucking Liabilit	imit: X \$10 by: S1,000 340,000 olicy(s) is/are t	00,000	\$150,000 : 3% ased on quoted	\$250,000 X limit) d coverage(\$ \$ \$ (s). Pol	per	ower unit
Non-Trucking Liability Trailer Interchange: [Please sign, indicating p	imit: X \$10 by: S1,000 340,000 olicy(s) is/are t	00,000 S	\$150,000 : 3% ased on quoted	\$250,000 X limit) d coverage(\$ \$ \$ (s). Pol (e(s) bo	per	ower unit