ASHINGTON UTILITIES AND TRANSPORTATION COMMISSION
1300 South Evergreen Park Drive SW, PO Box 47250
Olympia Washington 98504-7250
Phone: (360) 664-1222
Fax (360) 586-1181

APROCATION FOR CHARTER BUS/EXCURSION SERVICE CERTIFICATE

Marie	Fee:	\$150.00	CH-46
111 0268 232 01	CID 4	-2325 CHA	79250
111 0268 232 02	0.00 DATE 2	19 / L SAFETY	INSP Z
111 0268 232 03	Roado	INS/BON	D 12
111 0268	- Inhi	15618 Dec	Ref # TE-140/90
	1 00	70070	100 100 100
THIS APPLICATION IS FO (Check One Only) NAME OF APPLICANT F D/B/A- POR+1 AV MAILING 1660 SCO ADDRESS PORTL AV	XCHARTER BUS CERT ICORP, IN D MOTORCO Beatla Block	aches and Pres	A 0 = 10
BUSINESS TELEPHONE NU		6 FAX NUMBER (503)_ E-MAIL	236 1060
SHAREHOLDERS. IF APPLI		AND PERCENTAGE OF STOCK O ST NAMES, ADDRESSES, AND PI BES:	
DEL CAS	TEEL, HOW	INSTRATOR	
IF APPLICANT HOLDS ANY		RMIT WITH THE COMMISSION, LI	ST PERMIT NUMBERS:
EQUIPMENT LIST:			
LICENSE NUMBER	YEAR AND MAKE OF VEHICLE	SERIAL NUMBER (VEHICLE IDENTIFICATION NUMBER)	SEATING CAPACITY
YAPV397	1998 MCI	INSTEMPAZIOP 060235	56

DESCRIBE OPERATIONS (Territory)	HARTER	Bus	Operations	iN	
PACIFIC N	loseth we	+	V		

SAFETY COMPLIANCE REVIEW AND QUESTIONNAIRE:

GENERAL N/A Do you have a copy of the laws and rules relating to passenger charter and excursion service carriers? Have you been cited within the last three years by the Commission for violations of it rules or laws?. If Yes, explain: Are you familiar with the state motor carrier safety rules? Will management review the carrier's compliance status on a periodic basis?..... NOTIFICATION AND REPORTING OF ACCIDENTS Are you familiar with the Commission accident reporting rule? Will you take any action against drivers involved in preventable accidents? **PART 391 - QUALIFICATION OF DRIVERS** NO N/A Do you have written hiring policies/procedures that are being followed when hiring new drivers?...... Are oral interviews conducted with new drivers to verify information submitted on their applications?. Will you have a system established to ensure drivers' medical certificates remain current?........ Will you verify that physicians completing medical certifications are knowledgeable about the instructions for performing and recording driver physical examinations?.... Will you review the results of the health history and physical examination?.... Will you have a system established that will ensure drivers' operating licenses remain current?...... Will you have a system established that will ensure drivers' annual reviews and annual record of violations remain current?..... Will you comply with the road test provisions of Section 391.31?.... Can you maintain and produce complete driver qualification files on drivers?.... **PART 392 - DRIVING OF MOTOR VEHICLES** YES NO N/A Do you have established procedures concerning the use of alcohol and drugs?.....

Do you have a policy for monitoring speed?

PART 395 - HOURS OF SERVICE OF DRIVERS

	YES	, NO	N/A
Can you explain the hours of service limitations, i.e., 10, 15, 60 in 7, 70 in 8?	<u> </u>	<i>,</i>	
Will you file records of duty status in systematic manner?	<u>/</u>	<i>,</i>	
Will drivers be required to complete recaps of their records of duty status?	<u> </u>	·	
Will dispatchers be aware of drivers' hours of service prior to trip?	\	·	
Will other independent records be compared to drivers records of duty status for accuracy?	<u>.</u>		
Will you have a system for recording hours of duty status on 100 mile radius drivers?	⊻_,		
Will you have a disciplinary policy for noncompliance with Part 395?	🔽		
PART 396 - INSPECTION, REPAIR AND MAINTENANCE	YES,	NO	N/A
Will you have written procedures explaining a systematic, periodic maintenance program?			
Will you periodically review maintenance records for all equipment?		 .	
Will you comply with the vehicle inspection procedure?	<u>/</u>		
Will you train drivers to perform pre-trip inspections?	\		
Will you maintain the prior three months vehicle inspection reports on a vehicle?	/_		
Will you maintain a complete maintenance file on all vehicles?	<u> </u>		
THE UNDERSIGNED APPLICANT REQUESTS THAT THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION MAKE ITS ORDER GRANTING A CERTIFICATE TO COMMISSION SERVICE CARRIER AS PROVIDED FOR IN RCW 81	PERAT		
Dated at: PorTLand, Washington, Jan 29 2	004	<u></u> .	
(City or Town) (Month/Day/Year)	,		
Mame of applicant	•)		
By: Wel Caster	,		
(Signature)			
I certify (or declare) under penalty of perjury under the laws of the state of Washington that t and correct.	he forego	oing is t	rue
Jon 29 2004 Oll astronomy (Signature)			

\$500.00, and (B) is liable to the party presenting the binder as proof of

-insurance for actual damages sustained therefrom:

ISSUE DATE 12/29/2003

INSURANCE BINDER

THIS BINDER IS A TEMPORARY INSURANCE CONTRACT, SUBJECT TO THE CONDITIONS SHOWN BELOW.

PRODUCER AMERICAN HIGHWAYS INSURANCE /	AGENCY		COMPANY National Inters	tate Insi	urance Cor	npany		B	00703	
3250 INTERSTATE DR	. 44206 50	~	EFFE	CTIVE	, [EXPIRATION		TION	N	
RICHFIELD OF	44286-90		DATE	TIN	ME	DA	TE		ME	
INSURED				12:01	AM	02/28	/2004	12:0	1 AM	
FICORP DBA: PRESTIGE CUSTOM TOURS AND PORTLAND MOTOR COACHES			12/28/2003 12:01 AM 02/28/2004 12:01 AM THIS BINDER IS ISSUED TO EXTEND COVERAGE IN THE ABOVE NAMED COMPANY PER EXPIRING POLICY #:							
2419 NE BROADWAY	07000		DESCRIPTION C	OF OPER	ATIONS/VE	HICLES/I	ROPER	ΤΥ		
PORTLAND OF	97232-		MOTOR COA	CH OF	ERATOR	}			·	
201504050							LIMIT	S		
COVERAGES	-	OVERAGE	SÆOPUS .		AMO	JNT	DEDUC		COINSUR.	
TYPE OF INSURANCE PROPERTY CAUSES OF LOSS		OALIVACE	OIT OILMO		1				, .	
THOU ENTE SASSES OF EAST						ļ			ļ	
						ĺ				
	1,				General A	nore rete		\$1	,000,000.00	
GENERAL LIABILITY	<u> </u>	•		-	Products-				1100011000	
·	1				Personal			1	,000,000.00	
					Each Occ				00.000.000.	
Owner's & Contractor's Prot.					Fire Dama					
Compres a Cormación s Prot.	<u> </u>		·		Mad Fyr					
AUTOMOBILE LIABILITY					Combina	d Single L	imit	\$4	5,000,000.00	
Any Auto					Bodlly Inj	ury (Per s	person)			
Ali Owned Autos	'		**************************************	1.	Bodily in	ury (Per t	ccident)			
Scheduled Autos					Property	Damage	<u> </u>			
Hired Autos	1				Medical P	eyments		_]		
Non-Owned Autos			•	1 '	Personal					
	<u> </u>				Uninsure	d Motoris	t	\$25,	000/\$50,000	
AUTOMOBILE PHYSICAL DAMAGE	All Veh	ikles	, 		M Actual	Cash Vak	Je	<u> </u>		
Collision	Deductible	\$5,000	.00		Stated	Amount				
Other Than Collision	Deductible	\$5,000	.00		Other			+		
EXCESS LIABILITY					Each Occ			+		
Umbrella Form					Aggregat		4.			
Other Than Umbrella Form	 				Self Insur	ed Reten	tion	- 		
WORKERS COMPENSATION					Each Acc	ident		+-		
AND			i		Disease .		mil			
EMPLOYERS' LIABILITY	İ				Disease.	Each Em	plovee	\top		

VEHIC	E HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	939
DATE 10-	19-03

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
PORTLAND MOTOR Coach-	DENNIS GAY
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
1660 SW BERTHA BIN	₽∕YES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (▶) AND COMPLETE LIC. PLATE NO. □ VIN □ OTHER
PORTIAND OREGON 97219 VEHICLE TYPE TRACTOR TRAILER TRUCK	YAPR 408
VEHICLE TYPE ☐ TRACTOR ☐ TRAILER ☐ TRUCK	INSPECTION AGENCY/LOCATION (OPTIONAL)
MOTHER) BUS	

		VEHICLE	COMPONENTS INSPECTED		
K NEEDS REPAIRED DATE		OK NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM
4	1. BRAKE SYSTEM	X	4. FUEL SYSTEM	X	9. FRAME
	a. Service Brakes		a. Visible leak		a. Frame Members
<u> </u>	b. Parking Brake System	 }	b. Fuel tank filler cap missing	>	b. Tire and Wheel Clearance
	c. Brake Drums or Rotors	 	c. Fuel tank securely	X	c. Adjustable Axle
/	d. Brake Hose	7	attached	N/A	Assemblies (Sliding
3.00	e. Brake Tubing		5. LIGHTING DEVICES		Subframes)
۱ ا	f. Low Pressure Warning		All lighting devices and	$ \mathbf{x} $	10. TIRES
	Device		reflectors required by Section	~	a. Tires on any steering axle
9-1-	g. Tractor Protection Valve		393 shall be operable.	Y	of a power unit.
1	h. Air Compressor	1/4	6. SAFE LOADING		b. All other tires.
KA	i. Electric Brakes	NA	a. Part(s) of vehicle or		11. WHEELS AND RIMS
19	j. Hydraulic Brakes	MA	condition of loading such) *	a. Lock or Side Ring
4	k. Vacuum Systems	147	that the spare tire or any		b. Wheels and Rims
12			part of the load or dunnage	 	c. Fasteners
, 4	2. COUPLING DEVICES	NH	can fall onto the roadway.		d. Welds
RE .	a. Fifth Wheels	I 1650	b. Protection against shifting		12. WINDSHIELD GLAZING
	b. Pintle Hooks	NA	cargo	7	Requirements and exception
(4)	c. Drawbar/Towbar Eye		7. STEERING MECHANISM	1000 (A) 4 (A) (A) 10 (A) (A)	as stated pertaining to any
10	d. Drawbar/Towbar Tongue		a. Steering Wheel Free Play	./	crack, discoloration or vision
	e. Safety Devices	K	b. Steering Column	18	reducing matter (reference
	f. Saddle-Mounts	X	c. Front Axle Beam and All		393.60 for exceptions)
	·	1.34	Steering Components		13. WINDSHIELD WIPERS
	3. EXHAUST SYSTEM		Other Than Steering		Any power unit that has an
-	a. Any exhaust system	$ \lambda $	Column		inoperative wiper, or missing
	determined to be leaking at		d. Steering Gear Box	X	or damaged parts that render
	a point forward of or directly		e. Pitman Arm		it ineffective.
d	below the driver/sleeper	X	f. Power Steering	Majorie Stational	List any other condition which ma
	compartment.		g. Ball and Socket Joints		prevent safe operation of this
	b. A bus exhaust system	V	h. Tie Rods and Drag Links		vehicle.
	leaking or discharging to	X	i. Nuts		
	the atmosphere in violation	92	j. Steering System		
-	of standards (1), (2) or (3).		8. SUSPENSION	1. 1.	
	c. No part of the exhaust	ا الإ	a. Any U-bolt(s), spring	A max	
	system of any motor vehicle		hanger(s), or other axle		
	shall be so located as	2 3	positioning part(s) cracked,		
- 1 · 1	would be likely to result in		broken, loose or missing		
	burning, charring, or	$ \mathcal{X} $	resulting in shifting of an		
	damaging the electrical		axle from its normal position.		
	wiring, the fuel supply, or	27 + 22 2,737 + 41	b. Spring Assembly		
	any combustible part of the	У	c. Torque, Radius or Tracking		
	motor vehicle.		Components.		
	DNS: MAHK COLUMN ENTRIES TO VERIFY	1382		1266	NOT APPLY, REPAIRED DATE

...... TELITOLL INSPECTION KEPORT

VEHICL	E HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	934
DATE 10	-19 07

MOTOR CARRIER OPERATOR	10-11 05
PORTLAND Motor Coach.	INSPECTOR'S NAME (PRINT OR TYPE) THE WOLS GALL
1660 SW Bertha Blu 97219	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
PORTLAND OREGION 97219 VEHICLE TYPE TRACTOR TRAILER TRUCK	VEHICLE IDENTIFICATION (►) AND COMPLETE LIC. PLATE NO. □ VIN □ OTHER
VEHICLE TYPE TRACTOR TRAILER TRUCK	INSPECTION AGENCY/LOCATION (OPTIONAL)

		MELLIAN			
OK REPAIR DATE		OK NEEDS BERAIDE	COMPONENTS INSPECTED		
THE MANE	1. BRAKE SYSTEM	OK REPAIR DATE		OK REPAIR DATE	
*	a. Service Brakes	X	4. FUEL SYSTEM		9. FRAME
X -	-		a. Visible leak		a. Frame Members
V	b. Parking Brake System c. Brake Drums or Rotors		b. Fuel tank filler cap missing	*	b. Tire and Wheel Clearance
*	d. Brake Hose	<u> </u>	c. Fuel tank securely	ايو	c. Adjustable Axle
5	–	X	attached	NA	Assemblies (Sliding
	e. Brake Tubing		5. LIGHTING DEVICES		Subframes)
X	f. Low Pressure Warning		All lighting devices and		10. TIRES
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Device	X	reflectors required by Section	X	a. Tires on any steering axle
	g. Tractor Protection Valve		393 shall be operable.		of a power unit.
2/4	h. Air Compressor	. Na	6. SAFE LOADING] X []	b. All other tires.
10/14	i. Electric Brakes	NA	a. Part(s) of vehicle or		11. WHEELS AND RIMS
N/A	j. Hydraulic Brakes		condition of loading such	^	a. Lock or Side Ring
NA	k. Vacuum Systems		that the spare tire or any	Y	b. Wheels and Rims
		NIE	part of the load or dunnage	X	c. Fasteners
11/11	2. COUPLING DEVICES		can fall onto the roadway.		d. Welds
147	a. Fifth Wheels		b. Protection against shifting		12. WINDSHIELD GLAZING
NIA	b. Pintle Hooks	NA	cargo		Requirements and exceptions
NA	c. Drawbar/Towbar Eye		7. STEERING MECHANISM		as stated pertaining to any
NH	d. Drawbar/Towbar Tongue	X	a. Steering Wheel Free Play		crack, discoloration or vision
X	e. Safety Devices	×	b. Steering Column	Х	reducing matter (reference
X	f. Saddle-Mounts	X	c. Front Axle Beam and All		393.60 for exceptions)
			Steering Components		13. WINDSHIELD WIPERS
X	3. EXHAUST SYSTEM	2.50 2.00 2.000	Other Than Steering	X	Any power unit that has an
	a. Any exhaust system	/	Column		inoperative wiper, or missing
	determined to be leaking at		d. Steering Gear Box		or damaged parts that render
X	a point forward of or directly	×	e. Pitman Arm	*	it ineffective.
	below the driver/sleeper	X	f. Power Steering	1100	List any other condition which may
	compartment.	X	g. Ball and Socket Joints		prevent safe operation of this
	b. A bus exhaust system	\angle	h. Tie Rods and Drag Links		vehicle.
	leaking or discharging to		i. Nuts		To more.
 	the atmosphere in violation	X	j. Steering System		teul (id Leak)
'	of standards (1), (2) or (3).		8. SUSPENSION	/A	ENACED CASKET!
	c. No part of the exhaust	Y	a. Any U-bolt(s), spring		2 10
	system of any motor vehicle	2000 (F) (800 (F)	hanger(s), or other axie		Air Leak Shut
	shall be so located as	12 1 19 13 1 1 1	positioning part(s) cracked,		day DEDINETO
X	would be likely to result in	~ │	broken, loose or missing		down REPLANT
	burning, charring, or	^ [a]	resulting in shifting of an		1111079.
	damaging the electrical		axle from its normal position.		
	wiring, the fuel supply, or		b. Spring Assembly	[3.44] -	
	any combustible part of the	X	c. Torque, Radius or Tracking		1
	motor vehicle.	*	Components.	[]	
INSTRUCTION	NS: MARK COLUMN ENTRIES TO VERIFY I	NSPECTION		(5.775)	
	ON: THIS VEHICLE HAS PASSE			_ IF ITEMS DO NO	OT APPLY REPAIRED DATE

VEHICL	E HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	891
DATE 9/	18/02

				7/	8/00
MOTOR CARRIER OPER	IATOR		INSPECTOR'S NAME (PF	ρ ()	
ADDRESS			THIS INSPECTOR MEETS	S THE QUALIFICATION REQUIREME	NTS IN SECTION 396.19.
CITY, STATE, ZIP CODE			VEHICLE IDENTIFICATION	ON (II) AND COMPLETE ALLIC. P	LATE NO. UN OTHER
	actor trailer t ther) Bus	RUCK		OCATION (OPTIONAL)	
OK NEEDS REPAIRED		VEHICLE	COMPONENTS INSPECT		
	ITEM BRAKE SYSTEM	OK REEDS REPAIRED DATE	4. FUEL SYSTEM	OK REPAIR OF DATE 9. FF	ITEM RAME
JANA MU	a Cantina Prakan	1 1/2/1 1	a Miaibla Iaali	1 12500000000000000000000000000000000000	Francis Manualtana

	F(OTILH) P US	VEHICLE	COMPONENTS INSPECTED		
OK NEEDS REPAIRED DATE	ITEM	OK REPAIR DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM
	1. BRAKE SYSTEM	- 1,2,1,4,1, DA12	4. FUEL SYSTEM	OTT REPART DATE	9. FRAME
100	🕖 a. Service Brakes		a. Visible leak	4/-	a. Frame Members
	b. Parking Brake System		b. Fuel tank filler cap missing		b. Tire and Wheel Clearance
w a1	c. Brake Drums or Rotors		c. Fuel tank securely	$\Delta \Delta$	c. Adjustable Axle
4	d. Brake Hose		attached		Assemblies (Sliding
٠,٠	e. Brake Tubing		5. LIGHTING DEVICES		Subframes)
	f. Low Pressure Warning	19-2			10. TIRES
V 9-2	O Device		reflectors required by Section		a. Tires on any steering axle
NA	g. Tractor Protection Valve		393 shall be operable.		of a power unit.
	h. Air Compressor		6. SAFE LOADING	الما	b. All other tires.
AZZ.	i. Electric Brakes	N/	a. Part(s) of vehicle or		11. WHEELS AND RIMS
MA	j. Hydraulic Brakes		condition of loading such		a. Lock or Side Ring
775	k. Vacuum Systems		that the spare tire or any		b. Wheels and Rims
	'		part of the load or dunnage		c. Fasteners
	2. COUPLING DEVICES		can fall onto the roadway.		d. Welds
	a. Fifth Wheels	U	b. Protection against shifting		12. WINDSHIELD GLAZING
7	b. Pintle Hooks		cargo	ا کمرز ا	Requirements and exceptions
(01)	c. Drawbar/Towbar Eye		7. STEERING MECHANISM		as stated pertaining to any
MA	d. Drawbar/Towbar Tongue		a. Steering Wheel Free Play		crack, discoloration or vision
	e. Safety Devices		b. Steering Column		reducing matter (reference
	f. Saddle-Mounts		c. Front Axle Beam and All		393.60 for exceptions)
/ 	1. Oddar Woding		Steering Components		13. WINDSHIELD WIPERS
	3. EXHAUST SYSTEM		Other Than Steering	1,4	Any power unit that has an
/	a. Any exhaust system		Column		inoperative wiper, or missing
* 8.2000 88888	determined to be leaking at		d. Steering Gear Box		or damaged parts that render
	a point forward of or directly	1000 0000	e. Pitman Arm		it ineffective.
64 7-16 5	below the driver/sleeper	1.7	f. Power Steering		List any other condition which may
	compartment.	7	g. Ball and Socket Joints		prevent safe operation of this
	b. A bus exhaust system	./	h. Tie Rods and Drag Links		vehicle.
4-1	leaking or discharging to		i. Nuts		Vernois.
	the atmosphere in violation	l W	j. Steering System		
	of standards (1), (2) or (3).		8. SUSPENSION	1	
Y	c. No part of the exhaust	اسل ا	a. Any U-bolt(s), spring		
	system of any motor vehicle		hanger(s), or other axle		
	shall be so located as	6 7 6 8 7 8	positioning part(s) cracked,		
	would be likely to result in		broken, loose or missing		
	•		resulting in shifting of an		
	burning, charring, or damaging the electrical		axle from its normal position.		
	wiring, the fuel supply, or		b. Spring Assembly		
	any combustible part of the		c. Torque, Radius or Tracking		
	motor vehicle.	 - -	Components.		
			· · · · · · · · · · · · · · · · · · ·		i
INSTRUCTION	NS: MARK COLUMN ENTRIES TO VERIFY	INSPECTION:		IF ITEMS DO	NOT APPLY, REPAIRED DATE

VEHIC	LE HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	980
DATE 10 -	19-03

MOTOR CARRIER OPERATOR PARTLAND MOTOR COach.	INSPECTOR'S NAME (PRINT OR TYPE) DENNIS GAY
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
1660 SW Bertha Blu	ØYES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (▶) AND COMPLETE LIC. PLATE NO. □ VIN □ OTHER
PORTLAND OREGON 97219	VAP V 397
	INSPECTION AGENCY/LOCATION (OPTIONAL)
MOTHER) Bus	
CITY, STATE, ZIP CODE PORT LAND OREGON 97219 VEHICLE TYPE TRACTOR TRAILER TRUCK	170 =

	P(OTHER) B Q 3						
NEEDS REPAIRED	I ITEM	OK NEEDS REPAIRED DATE	COMPONENTS INSPECTED ITEM	OK NEEDS REPAIRED DATE	ITEM		
OK REPAIR DATE	ITEM 1. BRAKE SYSTEM	ON REPAIR DATE	4. FUEL SYSTEM	CTC HERAIN DATE	9. FRAME		
X	a. Service Brakes	X	a. Visible leak	🗶	a. Frame Members		
	b. Parking Brake System	X	b. Fuel tank filler cap missing	X	b. Tire and Wheel Clearance		
	c. Brake Drums or Rotors	X	c. Fuel tank securely	اجر	c. Adjustable Axle		
2	d. Brake Hose	' 2	attached	.16	Assemblies (Sliding		
	e. Brake Tubing		5. LIGHTING DEVICES	17/1	Subframes)		
	f. Low Pressure Warning	X	All lighting devices and		10. TIRES		
X	Device		reflectors required by Section	X	a. Tires on any steering axle		
×	g. Tractor Protection Valve	$ \mathbf{Y} $	393 shall be operable.] ,]	of a power unit.		
8	h. Air Compressor	7	6. SAFE LOADING	X	b. All other tires.		
NIL	i. Electric Brakes	NA	a. Part(s) of vehicle or	الاا	11. WHEELS AND RIMS		
NA	j. Hydraulic Brakes		condition of loading such	X	a. Lock or Side Ring		
N/4	k. Vacuum Systems		that the spare tire or any	΄ χ	b. Wheels and Rims		
1		14/4	part of the load or dunnage	X	c. Fasteners		
.1/	2. COUPLING DEVICES	'	can fall onto the roadway.	X	d. Welds		
NA	a. Fifth Wheels	1/4	b. Protection against shifting		12. WINDSHIELD GLAZING		
NA	b. Pintle Hooks	NA	cargo	X	Requirements and exceptions		
	c. Drawbar/Towbar Eye		7. STEERING MECHANISM		as stated pertaining to any		
NA	d. Drawbar/Towbar Tongue	<u> </u>	a. Steering Wheel Free Play	x	crack, discoloration or vision reducing matter (reference		
NA	e. Safety Devices		b. Steering Column		393.60 for exceptions)		
X	f. Saddle-Mounts	X	c. Front Axle Beam and All	28/5/5	13. WINDSHIELD WIPERS		
			Steering Components	X	Any power unit that has an		
	3. EXHAUST SYSTEM		Other Than Steering Column		inoperative wiper, or missing		
	a. Any exhaust system	X	d. Steering Gear Box	x	or damaged parts that render		
	determined to be leaking at	T	e. Pitman Arm	[]	it ineffective.		
	a point forward of or directly	T 1. 304	f. Power Steering		List any other condition which may		
X	below the driver/sleeper	Y	g. Ball and Socket Joints		prevent safe operation of this		
	compartment. b. A bus exhaust system	6	h. Tie Rods and Drag Links		vehicle.		
420	leaking or discharging to	2	i. Nuts	20 - 20 20 - 10 20 - 10			
	the atmosphere in violation		j. Steering System				
	of standards (1), (2) or (3).		8. SUSPENSION				
X	c. No part of the exhaust	X	a. Any U-bolt(s), spring				
	system of any motor vehicl	e	hanger(s), or other axle				
	shall be so located as		positioning part(s) cracked,				
	would be likely to result in	X	broken, loose or missing				
	burning, charring, or	()	resulting in shifting of an				
	damaging the electrical		axle from its normal position				
X	wiring, the fuel supply, or		b. Spring Assembly	(S.1.6/3) (C. 157) (2)(3.57)			
	any combustible part of the		c. Torque, Radius or Tracking	기 [5]			
	motor vehicle.	K	Components.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
INSTRUCT	IONS: MARK COLUMN ENTRIES TO VERIF	Y INSPECTION:			O NOT APPLY REPAIRED DATE		
		SED ALL THE	INCOPOTION ITEMS FOR THE	ANINIHAH VE	HICLE INSPECTION REPORT IN		

FROM: Washington Utilities and Transportation Commission

Transportation Operations

PO Box 47250 Phone: (360) 664-1222

Date: State Initials Olympia, WA 98504-7250 Fax:

Staff: Linda Elhardt Date: 08-12-2004

TO: CHA079250

FICORP, INC.

PORTLAND MOTORCOACHES & PRESTEGE CUSTOM TOURS

1660 SW BERTHA BLVD. PORTLAND, OR 97219

Return this document with the completed/corrected items listed below for prompt processing of your application for operating authority.

On June 21, 2004, we sent you a letter requesting a Form ${\tt E}$ Certificate of Insurance. We still have not received the insurance. We need to receive the insurance by August 26, 2004, or your application will be dismissed. This letter will serve as the final notice.

FROM: Washington Utilities and Transportation Commission

Transportation Operations

PO Box 47250 Phone: (360) 664-1222

Second Request

Date: 42/04 Initials (360) 586-1181 Olympia, WA 98504-7250 Fax:

Staff: Linda Elhardt Date: 06-21-2004

TO: CHA079250

FICORP, INC.

PORTLAND MOTORCOACHES & PRESTEGE CUSTOM TOURS

1660 SW BERTHA BLVD. PORTLAND, OR 97219

Return this document with the completed/corrected items listed below for prompt processing of your application for operating authority.

On February 11, 2004, we sent you a letter requesting a Form E Certificate of Insurance and a safety inspection of your vehicles. As of this date, we still have not received the insurance and your vehicles have not been inspected. Please contact your insurance agent and request a Form E. Also, you need to contact Carolyn Caruso at (360) 664-1244 for an appointment to have your vehicles inspected.

FROM: Washington Utilities and Transportation Commission

Transportation Operations

PO Box 47250 Phone: (360) 664-1222 Olympia, WA 98504-7250 Fax: (360) 586-1181

Date: 02-11-2004 Staff: Linda Elhardt

TO: CHA079250

FICORP, INC.

PORTLAND MOTORCOACHES & PRESTEGE CUSTOM TOURS

1660 SW BERTHA BLVD. PORTLAND, OR 97219

Return this document with the completed/corrected items listed below for prompt processing of your application for operating authority.

Obtain a CVSA safety inspection of your vehicle (s) and remit a copy of the completed inspection form. You may contact Carolyn Caruso at (360) 664-1244 for an appointment.

X Obtain a Uniform Motor Carrier Certificate of Insurance (Form E) from your insurance company. The insurance must show your name EXACTLY as it is shown above.

ROUTING SLIP

ASSIGNMENT NO .: 104172 MOTCAR NO .: 4/2	325 PERMIT: CHAO79250
CARRIER NAME: F-ICORP, Inc	
INVESTIGATOR(S): Tom Mc Magh	
RECOMMENDATION: Close & File. E7	A & Vehiele
Inspection Conducted on Charter Bus Applicant.	This new
# of Vehicle Forgreations:	?
a of Defective Vehicles:	2
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* Interstate Trecords shows this	PARKEN IS CANCELL
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REVIEWED BY:	PATE:
FINAL RECOMMENDATION BY:	PATE:
REVIEWED BY:	PATE:
REVIEWED BY:	PATE:
FINAL RECOMMENDATION BY:	DATE:

Washington	State Patro
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Special	Project	A. C.	1
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UNIFORM DRIVER/VEHICLE INSPECTION REPORT

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PERSONNEL NO. DIST / DET	LEVEL: 1	_ 2 3 _	4	5	· *	
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DATE TIME (MILITARY) BEGUN / B	TIME (MILITARY) FINISHED: SCALEHOUSE NO. [CN]	HAZARD CLASS /	DIVISION NO			Y N
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CARRIER NAME (Include DBA when applicable)	CARRIE	500 Car		1		
ADDRESS 17/6 NE 25		SIGE C	100 S	7 /	LUP.	22
POPRAND	STATE ZIP CODE 972/2	INTERSTATE DOT NO	2817	ICC NO.	•	
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Vehicle may not be operated unt defects noted above are repaired		Masti				
Driver may not drive until in corr	oppliance. OFFICER SIGNATURE	// water			···········	

UNIFORM DRIVER/VEHICLE INSPECTION REPORT

1151135

PERSONNEL NO.	DIST / DET				L <u>-</u>				
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CARRIER NAME (Include D	DBA when applicable)					- diesi		<u> </u>	
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Washington State Patrot			Special Project	104172]
UNIFORM DRIVER/VEH	iicle inspeci	IION REPC)RT	151134	-
PERSONNEL NO. DIST / DET	LEVEL: 1	2	3 4	5 🛧	この
GENEF			HAZARDOUS	MATERIALS	
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And the second s	CARR	JER			1
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ADDRESS	ODD PORT	CAMUSI	101acs	ACHES	8
1660 SW BEZ	THA BU	D			KR007
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REGISTERED OWNER NAME/ADDRESS	VEHIC	THE PARTY OF THE P	<u>47 PSNBR</u>		
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VIOLATIONS

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Washington Utilities and Transportation Commission Fax Transmittal

DATE:	2-1	1-04
		_ ,

Fax Number:	(503)	236-	106 t
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TO:

Telephone: Company: Section:

FROM:

Name:

Section: Transportation

Telephone: (360) 664-1227 Fax (360) 586-1181

Number of pages including this cover sheet: \leq

Comment: Please Charge the remainder -\$4.00 to your credit cand so we can process the

regulatory fel.

FROM: Washington Utilities and Transportation Commission

Transportation Operations

PO Box 47250 Phone: (360) 664-1222 Olympia, WA 98504-7250 Fax: (360) 586-1181

Date: 02-11-2004 Staff: Linda Elhardt

TO: CHA079250

FICORP, INC.

PORTLAND MOTORCOACHES & PRESTEGE CUSTOM TOURS

1660 SW BERTHA BLVD. PORTLAND, OR 97219

Return this document with the completed/corrected items listed below for prompt processing of your application for operating authority.

- X Obtain a CVSA safety inspection of your vehicle (s) and remit a copy of the completed inspection form. You may contact Carolyn Caruso at (360) 664-1244 for an appointment.
- X Obtain a Uniform Motor Carrier Certificate of Insurance (Form E) from your insurance company. The insurance must show your name EXACTLY as it is shown above.

VEHICL	E HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	891
DATE 9/	18/02

MOTOR CARRIER OPERATOR			INSPECTOR'S NAME (PRINT OR	TYPE)	(()
			Drian	14-6	104	•
ADDRESS			THIS INSPECTOR MEETS THE Q		•	
CITY, STATE, ZIP CODE			VEHICLE IDENTIFICATION () A	ND COMPLE	TE	LIC. PLATE NO. UN OTHER
GIT, 51/12, 23			INSPECTION AGENCY/LOCATIO	*	EV POST	
VEHICLE TYPE TRACTOR TRAILER TRUCK			INSPECTION AGENCIALOCATIO	N (OF HOMA		
(OTHER) BUS			<u> </u>		5 - 0, 294, 207	
	हर्गन गाना व		ING PARTE	a Parkin ayer Per (1995)		
OK REEDS REPAIRED TEM	OK NEEDS REPAIRED	-	ITEM	OK REPAIR	REPAIRED DATE	ITEM
1. BRAKE SYSTEM		4. FUEL	SYSTEM			9. FRAME
a. Service Brakes		a. Vis	ible leak	1		a. Frame Members
b. Parking Brake System	11	b. Fu	el tank filler cap missing	1		b. Tire and Wheel Clearance
c. Brake Drums or Rotors		c. Fu	el tank securely	IN	<u>A</u> _	c. Adjustable Axle
d. Brake Hose			ached			Assemblies (Sliding
e. Brake Tubing		5. LIGH	TING DEVICES			Subframes)
f. Low Pressure Warning	149-2	All ligi	nting devices and			10. TIRES
Va-20 Device			tors required by Section			a. Tires on any steering axle
g. Tractor Protection Valve			hall be operable.			of a power unit.
h. Air Compressor		6. SAFE	LOADING	U		b. All other tires.
i. Electric Brakes	1		rt(s) of vehicle or			11. WHEELS AND RIMS
j. Hydraulic Brakes		co	ndition of loading such	W,		a. Lock or Side Ring
k. Vacuum Systems	12	th	at the spare tire or any	W		b. Wheels and Rims
- N. V.	.	pa	rt of the load or dunnage	U		c. Fasteners
2. COUPLING DEVICES		ca	n fall onto the roadway.	$ \mathcal{V} $		d. Welds
a. Fifth Wheels	4	b. Pi	otection against shifting			12. WINDSHIELD GLAZING
b. Pintle Hooks	a		rgo	12		Requirements and exceptions
c. Drawbar/Towbar Eye			RING MECHANISM			as stated pertaining to any
d. Drawbar/Towbar Tongue			eering Wheel Free Play			crack, discoloration or vision
e. Safety Devices			eering Column			reducing matter (reference
f. Saddle-Mounts	V		ont Axle Beam and All			393.60 for exceptions) 13. WINDSHIELD WIPERS
		L .	teering Components			
3. EXHAUST SYSTEM		0	ther Than Steering	10	 -	Any power unit that has an
a. Any exhaust system		-	olumn			inoperative wiper, or missing
determined to be leaking at			teering Gear Box			or damaged parts that render
a point forward of or directly		_	itman Arm	- Const	 	it ineffective. List any other condition which may
below the driver/sleeper			ower Steering			List any other condition which may
compartment.			all and Socket Joints			prevent safe operation of this
b. A bus exhaust system		_	ie Rods and Drag Links		1	vehicle.
leaking or discharging to	4		uts	Sys.		
the atmosphere in violation	V		teering System	_		
of standards (1), (2) or (3).			PENSION			
c. No part of the exhaust	4		ny U-bolt(s), spring			
system of any motor vehicle	9		anger(s), or other axle		ă ă	
shall be so located as			ositioning part(s) cracked,			
would be likely to result in			roken, loose or missing			
burning, charring, or			esulting in shifting of an		3. 24 1.	
damaging the electrical		I .	xie from its normal positio	TI-		
wiring, the fuel supply, or	V.		Spring Assembly	ه ا		
any combustible part of the	V		orque, Radius or Trackin	۱۹۱ ا	vi) Se	
motor vehicle.			Components.		3	
INSTRUCTIONS: MARK COLUMN ENTRIES TO VERIF	Y INSPECTION	X OK	X NEEDS REPAIR, _	NA IFIT	EMS D	O NOT APPLY, REPAIRED DATE

VEHIC	LE HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	980
DATE 10 - 1	19-03

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
PORTLAND MOTOR Coach.	DENNIS GAY
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
1660 SW Bertha BIV	YYES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (►) AND COMPLETE LIC. PLATE NO. □ VIN □ OTHER
PORTLAND OREGON 97219	VAP V 397
VEHICLE TYPE ☐ TRACTOR ☐ TRAILER ☐ TRUCK	INSPECTION AGENCY/LOCATION (OPTIONAL)
Prother) Bu5	

			COMPONENTS INSPECTED		
OK REPAIR DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM
2	1. BRAKE SYSTEM	V	4. FUEL SYSTEM	1	9. FRAME
X	 a. Service Brakes 		a. Visible leak	X	a. Frame Members
4	 b. Parking Brake System 	A	b. Fuel tank filler cap missing	X	b. Tire and Wheel Clearance
X	 Brake Drums or Rotors 		c. Fuel tank securely	y -	c. Adjustable Axle
	d. Brake Hose	7	attached	1/6	Assemblies (Sliding
X	e. Brake Tubing		5. LIGHTING DEVICES		Subframes)
v	f. Low Pressure Warning	X	All lighting devices and		10. TIRES
	Device		reflectors required by Section	X	a. Tires on any steering axle
	g. Tractor Protection Valve		393 shall be operable.		of a power unit.
	h. Air Compressor	L/A	6. SAFE LOADING	X	b. All other tires.
144	i. Electric Brakes	NIA	 a. Part(s) of vehicle or 	ا لر ا	11. WHEELS AND RIMS
NA	j. Hydraulic Brakes		condition of loading such	<i>X</i>	a. Lock or Side Ring
NA	k. Vacuum Systems	Va	that the spare tire or any	χ	b. Wheels and Rims
1		1400	part of the load or dunnage	 	c. Fasteners
N/A	2. COUPLING DEVICES	'	can fall onto the roadway.	X	d. Welds
	a. Fifth Wheels	1/11	b. Protection against shifting	. ,	12. WINDSHIELD GLAZING
NIA	b. Pintle Hooks	NA	cargo	X	Requirements and exceptions
.1/2	c. Drawbar/Towbar Eye	17 8	7. STEERING MECHANISM		as stated pertaining to any
10/4	d. Drawbar/Towbar Tongue	X	a. Steering Wheel Free Play	_	crack, discoloration or vision
M	e. Safety Devices		b. Steering Column		reducing matter (reference
A	f. Saddle-Mounts	×	c. Front Axle Beam and All		393.60 for exceptions)
			Steering Components		13. WINDSHIELD WIPERS
	3. EXHAUST SYSTEM		Other Than Steering	X	Any power unit that has an
	a. Any exhaust system	X	Column	in it	inoperative wiper, or missing
	determined to be leaking at	10	d. Steering Gear Box	グ	or damaged parts that render
	a point forward of or directly	X	e. Pitman Arm		it ineffective.
X	below the driver/sleeper	Y	f. Power Steering		List any other condition which may
	compartment.	X	g. Ball and Socket Joints		prevent safe operation of this
	b. A bus exhaust system	K	h. Tie Rods and Drag Links	100	vehicle.
	leaking or discharging to	Ý	i. Nuts		
	the atmosphere in violation		j. Steering System 8. SUSPENSION	in the	
X	of standards (1), (2) or (3).	$ \mathbf{x} $			
	c. No part of the exhaust	- 	a. Any U-bolt(s), spring	Taggistan Taggistan Comanyan	
	system of any motor vehicle		hanger(s), or other axle		
	shall be so located as		positioning part(s) cracked,		
	would be likely to result in	\wedge	broken, loose or missing	1244	
	burning, charring, or damaging the electrical		resulting in shifting of an axle from its normal position.		
· Y	wiring, the fuel supply, or		b. Spring Assembly		
	any combustible part of the	X	c. Torque, Radius or Tracking		
	motor vehicle.	k	Components.	1 TH	
		<u> </u>			
INSTRUCTION	IS: MARK COLUMN ENTRIES TO VERIFY	INSPECTION:	X OK. X NEEDS REPAIR. NA	_ IF ITEMS DO I	NOT APPLY, REPAIRED DATE

VEHIC	LE HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	939
DATE 10.	- 19-03

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
PORTLAND MOTOR COACH.	DENNIS GAY
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
1660 SW BERTHA BIV	₽ YES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (▶) AND COMPLETE LIC. PLATE NO. □ VIN □ OTHER
PORTIAND OREGON 97219	YAPR 408
VEHICLE TYPE TRACTOR TRAILER TRUCK	INSPECTION AGENCY/LOCATION (OPTIONAL)
MOTHER) BUS	

	P(OTHER)				
OK NEEDS REPAIRED DATE	I I I I I I I I I I I I I I I I I I I		COMPONENTS INSPECTED	To a description of the second	48 18 18 18 18 18 18 18 18 18 18 18 18 18
OK REPAIR DATE	1. BRAKE SYSTEM	OK REPAIR DATE	4. FUEL SYSTEM	OK REPAIR DATE	ITEM 9. FRAME
X	a. Service Brakes	X	a. Visible leak	X	a. Frame Members
*	b. Parking Brake System		b. Fuel tank filler cap missing	/ ^	
×	c. Brake Drums or Rotors		1 · · · · · · · · · · · · · · · · · · ·	X	b. Tire and Wheel Clearance
5	d. Brake Hose		c. Fuel tank securely attached	X	c. Adjustable Axle
3	e. Brake Tubing	1 7 	5. LIGHTING DEVICES	w/4	Assemblies (Sliding
/ - - - - 	f. Low Pressure Warning				Subframes)
X	Device	 	All lighting devices and	X	10. TIRES
	g. Tractor Protection Valve		reflectors required by Section		a. Tires on any steering axle
	h. Air Compressor		393 shall be operable. 6. SAFE LOADING	x	of a power unit.
Y Ja	i. Electric Brakes	NA			b. All other tires.
Y	j. Hydraulic Brakes	1011	a. Part(s) of vehicle or condition of loading such		11. WHEELS AND RIMS
		MA	condition of loading such		a. Lock or Side Ring
NA	k. Vacuum Systems		that the spare tire or any		b. Wheels and Rims c. Fasteners
	2. COUPLING DEVICES		part of the load or dunnage	7	
NE	a. Fifth Wheels	NA	can fall onto the roadway.	7	d. Welds
16 10	b. Pintle Hooks	+ 1/10	b. Protection against shifting	4	12. WINDSHIELD GLAZING
AV PA		NA	cargo 7. STEERING MECHANISM		Requirements and exceptions
N/W	c. Drawbar/Towbar Eye d. Drawbar/Towbar Tongue	\mathbf{x}			as stated pertaining to any
NA	9		a. Steering Wheel Free Play	v	crack, discoloration or vision
*	e. Safety Devices		b. Steering Column		reducing matter (reference
	f. Saddle-Mounts		c. Front Axle Beam and All		393.60 for exceptions)
	3. EXHAUST SYSTEM		Steering Components	א	13. WINDSHIELD WIPERS
X		$ \lambda $	Other Than Steering Column	 	Any power unit that has an
	a. Any exhaust system	^ .	= = :::		inoperative wiper, or missing
	determined to be leaking at		d. Steering Gear Box	 X	or damaged parts that render
	a point forward of or directly		e. Pitman Arm		it ineffective.
\nearrow	below the driver/sleeper		f. Power Steering		List any other condition which may
	compartment.		g. Ball and Socket Joints		prevent safe operation of this
- - - - - - - - - - 	b. A bus exhaust system	1	h. Tie Rods and Drag Links		vehicle.
	leaking or discharging to	X	i. Nuts		
y	the atmosphere in violation	4	j. Steering System		
'	of standards (1), (2) or (3).		8. SUSPENSION		
	c. No part of the exhaust	1	a. Any U-bolt(s), spring		
	system of any motor vehicle		hanger(s), or other axle		
	shall be so located as		positioning part(s) cracked,		
	would be likely to result in	\mathcal{X}	broken, loose or missing		
√	burning, charring, or		resulting in shifting of an		
/	damaging the electrical		axle from its normal position.		
	wiring, the fuel supply, or		b. Spring Assembly		İ
	any combustible part of the	\times	c. Torque, Radius or Tracking		
	motor vehicle.		Components.		
	NS: MARK COLUMN ENTRIES TO VERIFY	INSPECTION:	X OK X NEEDS REPAIR, NA	JE ITEMS DO N	NOT APPLY, REPAIRED DATE

VEHIC	E HISTORY RECORD
REPORT NUMBER	FLEET UNIT NUMBER
	934
DATE 10	-19 03

MOTOR CARRIER OPERATOR	INSPECTOR'S NAME (PRINT OR TYPE)
PORTLAND Motor Coach.	DENNIS GRY
ADDRESS	THIS INSPECTOR MEETS THE QUALIFICATION REQUIREMENTS IN SECTION 396.19.
1660 SW BerthA Blu 9724	⊉ YES
CITY, STATE, ZIP CODE	VEHICLE IDENTIFICATION (▶) AND COMPLETE KILC. PLATE NO. ☐ VIN ☐ OTHER
PORTLAND OREGION 97219	VAPR 407
VEHICLE TYPE TRACTOR TRAILER TRUCK	INSPECTION AGENCY/LOCATION (OPTIONAL)
DOTHER) BUS	

[OTHER) BUS				
The state of the s		VEHICLE	COMPONENTS INSPECTED	ng sa wasay S	
OK NEEDS REPAIRED DATE	ITEM	OK NEEDS REPAIRED DATE	ITEM	OK REPAIR DATE	ITEM
	1. BRAKE SYSTEM		4. FUEL SYSTEM		9. FRAME
X	 a. Service Brakes 	X	a. Visible leak		a. Frame Members
/	 b. Parking Brake System 	X	b. Fuel tank filler cap missing	200000000000000000000000000000000000000	b. Tire and Wheel Clearance
×	 c. Brake Drums or Rotors 		c. Fuel tank securely		c. Adjustable Axle
*	d. Brake Hose	X	attached	M	Assemblies (Sliding
$\boldsymbol{\times}$	e. Brake Tubing	~	5. LIGHTING DEVICES		Subframes)
	f. Low Pressure Warning	^ _	All lighting devices and	$ \mathbf{x} $	10. TIRES
^	Device	X	reflectors required by Section		a. Tires on any steering axle
×	 g. Tractor Protection Valve 		393 shall be operable.	$\exists x \exists$	of a power unit.
8	h. Air Compressor	1/4	6. SAFE LOADING	<u>^</u>	b. All other tires.
NA	i. Electric Brakes	NA	a. Part(s) of vehicle or	K	11. WHEELS AND RIMS
NA	j. Hydraulic Brakes		condition of loading such		a. Lock or Side Ring
NX	k. Vacuum Systems		that the spare tire or any	X	b. Wheels and Rims
		NA	part of the load or dunnage	· X	c. Fasteners
1.1	2. COUPLING DEVICES	'	can fall onto the roadway.		d. Welds 12. WINDSHIELD GLAZING
NA	a. Fifth Wheels	12	b. Protection against shifting	$ \mathbf{x} $	Requirements and exceptions
NA	b. Pintle Hooks	NA	cargo	+^+	as stated pertaining to any
NA	c. Drawbar/Towbar Eye	\ v ***	7. STEERING MECHANISM		crack, discoloration or vision
NH	d. Drawbar/Towbar Tongue	X	a. Steering Wheel Free Play	l v	reducing matter (reference
M —	e. Safety Devices	*	b. Steering Column		393.60 for exceptions)
X	f. Saddle-Mounts	7	c. Front Axle Beam and All		13. WINDSHIELD WIPERS
			Steering Components	 ×	Any power unit that has an
X	3. EXHAUST SYSTEM	x	Other Than Steering		inoperative wiper, or missing
	a. Any exhaust system		Column		or damaged parts that render
	determined to be leaking at		d. Steering Gear Box e. Pitman Arm	X	it ineffective.
x	a point forward of or directly	/ ×	┪	26.5	List any other condition which may
	below the driver/sleeper	 			prevent safe operation of this
	compartment.		g. Bail and Socket Joints h. Tie Rods and Drag Links		vehicle.
	b. A bus exhaust system	2	i. Nuts		10 111111
	leaking or discharging to		j. Steering System		teul lid weak
	the atmosphere in violation	 	8. SUSPENSION	7 //	REPLACED GIEKET
	of standards (1), (2) or (3).	$ \lambda $	a. Any U-bolt(s), spring		Rik Leak shut
	c. No part of the exhaust	 	hanger(s), or other axle	1 1 /	
	system of any motor vehicle	7	positioning part(s) cracked		down REPHER
1.	shall be so located as		broken, loose or missing		MISA.
X	would be likely to result in	X	resulting in shifting of an		
	burning, charring, or		axle from its normal position	n.	
	damaging the electrical wiring, the fuel supply, or		b. Spring Assembly		
	any combustible part of the	X	c. Torque, Radius or Trackin	ıg 📗 📗	
No. State	motor vehicle.	Y	Components.		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ONS: MARK COLUMN ENTRIES TO VERIF	<u> </u>		NA IFITEMS DO	O NOT APPLY REPAIRED DATE
INSTRUCTION	ONS: MARK COLUMN ENTRIES TO VERIF	Y INSPECTION:	ON, _A NEEDS HEFAIN	T ANNULAL VE	HICLE INSPECTION REPORT IN

INSURANCE BINDER

ISSUE DATE 12/22/2003

THIS BINDER IS A TEMPORARY INSURANCE CONTRACT, SUBJECT TO THE CONDITIONS SHOWN BELOW.

PRODUCER AMERICAN HIGHWAYS INSURANCE A 3250 INTERSTATE DR.	COMPANY National Inters	COMPANY National Interstate Insurance Company					INDER NO. 00703			
RICHFIELD OF	44286-9000	EFFE	CTIVE	1 '		EXPIRAT	ION	. 1		
		DATE	TIM	E	DA	\TE	T)I	ME		
INSURED		12/28/2003	12:01		02/26	1/2004	43.0	4 AM		
FICORP			12/28/2003							
DBA: PRESTIGE CUSTOM TOURS							7E AG	,OVE		
2419 NE BROADWAY PORTLAND OR	07000		NAMED COMPANY PER EXPIRING POLICY #: DESCRIPTION OF OPERATIONS/VEHICLES/PROPERTY							
PORTLAND OR	97232-	MOTOR COA	MOTOR COACH OPERATOR							
COVERAGES						LIMITS				
TYPE OF INSURANCE	COVERAG	ES/FORMS	· •	AMO	UNT	DEDUCT	BLE	COINSUR.		
PROPERTY CAUSES OF LOSS								•		
趨										
1	RE	CEIVED			e.					
GENERAL LIABILITY	T 17.			General /	Aggregate	;	\$1	.000.000.00		
	FE	B 2 3 2004	ļ			o Aggregat		<u> </u>		
		UT O TO COMM	ı İ		& Adv. In			,000,000.00		
	WASH.	UT. & TP. COMM	'	Each Occ				.000,000.00		
Owner's & Contractor's Prot.		1		Fire Dam	age (Per s	oerson)				
AUTOMOBILE LIABILITY				Med Exp	ense (Pe	r person)				
图 Any Auto		1	ļ	Combine	d Single L	-imit	\$5	,000,000.00		
All Cwned Autos			, ,	Bodily In	ury (Per ;	person)				
Scheduled Autos				Bodily In	ury (Per a	accident)				
Hired Autos				Property	Damage	1				
⊠ Non-Owned Autos		9		Medical F						
22 NOW OWNED PLOUS					Injury Pro					
AUTOMOBILE PHYSICAL DAMAGE	history			Uninsure			\$25,0	000/\$50,000		
	All Vehicles			42 C	Cash Valu	.е	1			
Mar Collision	Deductible \$5,00		-	Stated	Amount					
Other Than Collision	Deductible \$5,00	10.00		翻 Other			·			
趟 Umbrella Form		•	j-	Each Occ		· · · · · · · · · · · · · · · · · · ·				
Other Than Umbrella Form			-	Aggregat Self Insur		•20=				
WORKERS COMPENSATION				Sen IIIsui	ed Keten	non				
AND			ţ	Each Acc	ident					
•		•	i -	Disease -		mit				
EMPLOYERS' LIABILITY			Disease -							
SPECIAL CONDITIONS / OTHER COVI	RAGES		,			•		,		
	,									
										
CONDITIONS	·				,			D41		
This Company binds the kind(s) of insurar										
current use by the Company. This binder may be cancelled by the insure	ed by surrender of this	binder or by written	natice to	the Com	pany stat	ing when o	ance	liation will		

be effective. This binder may be cancelled by the Company by notice to the insured in accordance with the policy conditions. This binder is cancelled when replaced by a policy. If this binder is not replaced by a policy, the Company is entitled to charge a premium for the hinder according to the Rules and Rates in use by the Company.

APPLICABLE IN NEVADA

Any person who refuses to accept a binder which provides coverage of less than \$1,000,000.00 when proof is required: (A) Shall be fined not more than \$590.00, and (B) is liable to the party presenting the binder as proof of

insurance for actual demages sustained therefrom.

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