THE STATE

Department of Administration

DIVISION OF RISK MANAGEMENT

GOVERNOR BILL WALKER

January 1, 2018

Certificate of Self-Insurance

To Whom It May Concern:

Re: Liability Insurance Coverage for Alaska State Owned Vehicles

This notice shall serve as verification that the State of Alaska provides automobile liability insurance protection for all State-owned vehicles and employee drivers of such vehicles, including while traveling through the Sovereign Dominion of Canada.

The State of Alaska provides this coverage through the State's Self-Insurance Program as authorized under AS 37.05.287. The State of Alaska and its agencies are covered for property and liability exposures through major worldwide insurance programs with large self-insured retentions and high excess limits appropriate for meeting the risk levels required by the State. Losses that fall within these self-insured (deductible) levels, including those for which we are contractually liable, are covered by the financial resources of the State and are administered under the self-insured claims program handled by this office.

Any inquiries should be addressed to this office at the address listed above, or you may phone (907) 465-5724 for additional information. Thank you for your courtesy and attention to this matter.

Sincerely,

Sheri Gray Risk Manager 10th Fl. State Office Building PO Box 110218 Juneau, Alaska 99811-0218 Main: 907.465.2180 Fax: 907.465.3690 www.doa.alaska.gov/drm

Vehicle Accident/Incident

In the event of an accident or incident involving a motor vehicle that is state-owned, privately owned or rented

resulting in bodily injury or death of a person, or where property damage is more than \$2.000, the driver (employee) shall immediately notify, by the quickest means, the Alaska State Troopers or local law enforcement. (AS 28.35.080). Form 12-209 MUST be completed if not investigated by a law enforcement agency and sent to the address on the form.

Afterwards and as soon as possible, the driver (employee) shall notify his Supervisor, State Equipment Fleet and the Regional Safety Officer.

*N.R. Safety Officer to complete. Employee Accident Mishap form used in N.R. Only

All other accidents shall be immediately reported to their supervisor.

The following forms must be completed and forwarded as soon as possible:

- 1. Supervisors Accident Investigation Report, Form # 02-932
- 2. Liability Accident Notice, Form # 02-919
- 3. Certificate of Insurance (all accidents over \$501), Form # 466
- Employee Accident/Mishap Incident/ Accident Review Investigation Folder (If there is damage over \$5,000.00 or a repeat incident within (1) years' time of first incident)
- 5. Employer Report of Injury or Illness (IF the employee was injured), Form # 07-6101 Due (10) days
- Employee Report of Injury (If the employee was injured) Form # 07-6100 Due (30) days

Employee Accident/Injury

In the event of an employee accident that is fatal to one or more employees, or requires in -patient hospitalization of one or more employees, the supervisor shall immediately notify the Regional Safety Officer.* If the Regional Safety Officer cannot be reached call the Alaska Department of Labor (OSHA). The report must be made immediately but no later than 8 hours. (AS 18.60.058)

All other employee accidents, with or without injury shall be immediately reported to their supervisor.

The following forms must be completed and forwarded as soon as possible:

- 1. Employer Report of Occupational Injury or Illness, Form #07-6101 Due (10) days
- 2. Employee Report of Occupational Injury or Illness, Form #07-6100 Due (30) days
- Supervisors Accident Investigation Report, Form #02-932
- 4. Employee Accident/Mishap
- * Incident/Accident Investigation Folder (When an individual or employee is hospitalized for an injury or there is lost time)

Damage to Property

In the event of an accident or incident that results in damage to property, the supervisor shall, upon discovery, notify the Regional Safety Officer. If the Regional Safety Officer cannot be reached call the State of Alaska's Risk Management Division.

When the estimated damage exceeds \$15,000.00. Risk Management shall be immediately notified, by telephone or the quickest means.

The following forms must be completed and forwarded as soon as possible:

- 1. Liability Accident Notice, Form # 02-919
- 2. Supervisors Accident Investigation Report Form # 02-932
- 3. Employee Accident/Mishap
- * Incident/Accident Investigation Folder (IF there is damage over \$2,500.00 or a repeat incident within (1) years time of the first incident)
- Employer Report of Occupational Injury or Illness (IF the employee was injured), Form # 07-6101 Due (10) days
- Employee Report of Occupational Injury or Illness (IF the employee was injured), Form # 07-6100 Due (30) days

ALASKA DEPARTMENT OF NATURAL RESOURCES DIVISION OF FORESTRY ALASKA INCIDENT BUSINESS MANAGEMENT HANDBOOK

VEHICLE/HEAVY EQUIPMENT PRE-USE INSPECTION CHECKLIST

GENERAL EQUIPMENT INFORMATION					10. PRE-USE INSPECTION			
INCIDENT NAME/NO. 2. RESOURCE ORDER		R NO.		Accepted			_	
. CONTRACTOR NAME					impector's printed nome			
			BOUR	-	Inspector's signature			
4. AGREEMENT NO. S. EXPIRATIO			TION DA	Section III-LIABILITY				
8. MAKEMODEL 7. EQUIPMENT TYPE				The purpose of this checklist is to document pre-existing vehicle/equipme				
VIN/SERIAL ND. 9. LICENSE NO./STATE				TATE	condition and to determine suitability for incident use. I hereby acknowledge fur responsibility and liability for the operation and mechanical condition of the vehicle equipment described herein. Operator's printed name The			
Section I-HEAVY EQUIPMENT			Acce	plakis		Date		
Section I-HEAVY EQUIPMENT			YES	NO			L	
 ROPS, roll-over protection system: I system secured to mainframe of tra approved seat beits 					Section IV-TRANSPORT OR SUPPORT		YES	NC
2. Gauges and lights: mounted and function properly			-		1. "DOT" or CVSA inspection in the last 12 month			
3. Battery: check for corrosion, loose terminals, and hold downs.					2. Gauges and lights: mounted and function prop			-
4. Engine running: check oil pressure, knocks and leaks					3 Seat belts: operate property for each seating p			
5 Sweeps, deflectors, safety screens. *					4 Glass and mirrors, no cracks in vision			
6. Steering components: tight, free of play.			*		5 Wipers, washers, and horn operate properly.			
7. Brakes: damaged, worn or out of adjustment *					6 Clutch pedal: proper edjustment (If applicable)			
8, Exhaust system: equipped with a USFS-qualified spark				7. Cooling system: full, free of leaks and damage				
arrester unless turbocharged					8. Fluid levels (e.g. oil) and condition: full and cla	an		
9. Fuel system: free of leaks and damage.			*		9 Battery: check for corrosion, loose terminals a			
10. Cooling system: full, free of leaks and damage.					10. Fuel system: free of leaks and damage	0		
11 Fan and fan belts: check for proper lension. No fraying/cracks 12. Engine support, equalizer bar, springs, main springs: check .			-	-	11. Electrical system: alternator and starter work			1
aheolde bolts, shifted spring leaf		-		12 Engine running: check oil pressure, knocks, i		1	-	
 Beily plate, radiator guards: secur debris. 	ely mounted and	d free from	*		13. Trensmission: check for lasks			1
14. Final drive, transmission and differential: check for dripping					14. Steering components, tight, free of play	6		
15. Sprocket and idlers: crack in apoles, sherp sprocket teeth,					15. Brakes: damaged, worn or out of adjustment	1	1	
no welds			_			6 4-Wheel drive: check transfer case, leaks (if applicable)		1
16. Tracks and rollers: no broken pads, loose rollers, broken and flanges.					17 Drive line U-joints: check for looseness			T
17 Dozer and assembly: trunnion bolts missing, cracks.			8		18, Suspension systems: springs, shocks, other.	Suspension systems: springs, shocks, other.		
18. Rear hitch (drawber): serviceable, safe.					19. Differential(s): check for leaks.	s): check for leaks.		
19 Body and cab condition: describe dents and damage					20 Exhaust system; no leaks under cab or before turbo.			
20. Equipment cleanliness: all areas free of flammable					21. Frame condition, body/bed properly attached	1. Frame condition, body/bed properly attached		1
materials, noxious weeds, and invasive species. 21. All hydraulic attachments: operate smoothly and all			-		wheels (including spare and all changing equipment)			
cylinders hold at extension; hose, lines, and pumps have no excessive weer and/or loaks.				sufficient load rating, tread depth, no major of 23. Body and interior condition: describe and log		-	-	
excessive wear and/or loaks. 22. Backup or travel alarm (minimum 87 dbl) *		-		back of page 3, Section IV, Item 23				
22. Backup or travel alarm (minimum 23. Oli level and condition, full and de					24 Emergency equipment required Fire extinguisher Spare fuses Ref	entare		
					25. Operator(s) property licensed. † Expiration De		+	-
Section II—ATTACHMENTS/PUMP/CHAINSAW/OR OTHER (Specify)			Ace	ND	State License Wo	klo Libense Wo Clares dorsemont Med Cert Expiration Date		1
1. No missing/broken components, n	o loose hardwan	9	-		11. RELEASE			laim
2 Sufficient fluid levels (oil, coolant, etc.)					No Damage/No Claim		Gradi	
3. Cutting bar: straight, chain in good	condition	_						-
4 Gutting teeth: sharp, good repair.					Operator's primed name		-	
5. Pump: builds pressure, no water or oil teaks.				-	Operator's signature	Dalla		
6. Engine starts, idles, and shuts off with switch.					Inspector's printed mens	Tille		_

* Sality limit-Do not accept until brought into compliance † Include information for additional operators in SEMARKS section.
SEE SUPPLEMENTAL INFORMATION ON BACKBIDE OF CONTRACTOR COPY

al on recycled paper

7540-01-120-0007 PREVIOUS BOITHON NOT USABLE

FINANCE COPY - PRE-USE

OPTIONAL POINT 200 (REV 6-2015) 50296-103