ASHLAND PUBLIC SCHOOLS VOLUNTEER DRIVER INFORMATION FORM

(ONE DRIVER PER FORM)

1.	Please complete this form and return it to the Office Manager at your child's school. We appreciate your interest in volunteering and the time it takes to complete this application.				
	Check one: Parent School Employee Volunteer				
	Name of School(s)				
	If driving for a sport/club activity at the high school, indicate which one				
	tudent Name Homeroom Teacher				
	Print Driver's Full Name				
	Address				
	Driver License Number St	ate	Expiration Date		
	Date of Birth Date Veh	icle Last l	Inspected		
	Name of Insurance Company				
	Insurance Policy Number Nun	nber of sea	at belts in vehicle to be driven		
2.	Your insurance must meet or exceed the following minimum \$100,000 per person \$300,000 per accident for bodily injury \$10,000 per accident for property damage \$25,000 per person and \$50,000 per accident for unins \$15,000 per accident for personal injury protection	Î			
3.	Complete the Annual Maintenance Inspection Report of	n the seco	and page of this form.		
4.	Please go to the local DMV office and request your 3-by the volunteer driver. You may request that the reportant manager, or the high school athletic office (482-8298 bring it to the office manager as soon as possible. This prior to driving students. Allow at least one week for prior to driving students.	rt be maile fax). If the report mu	ed or faxed to you, the school office e report is sent to the volunteer, please ust be reviewed by school personnel		
Dı	river's Signature		Date		

PRIVATE VEHICLE ANNUAL MAINTENANCE INSPECTION REPORT

School	Jackson County Date Type and Capacity			
Year & Make				
License Number	_ Odometer Reading	Contractor		
Each Vehicle used to transport pup Business Office, Ashland		nally. Complete this form an iyou Blvd, Ashland OR 9752		d to the
OK	Repair Date		ОК	Repair Date
1. CHASSIS (remove wheels)		VER COMPARTMENT		Date
1 Brakes (lining, cylinders, drums, vacuum		ide Mirror		
or air tanks, drain valves, diaphragm,		Visor (protected edge)		
lines, hoses	3 Wii	pers (motor, arms, blades)		
2 Steering (linkage, adjustment, kingpins,	4 Wii	ndshield Washers		
bearings, PS operation, hoses	5 Inst	truments Panel (speedometer,		
3 Spring Assemblies (shackles, U-bolts	ami	meter, oil pressure, water temp,		
4 Shock Absorbers (leak, mounting)		l gauge & warning, tachometer		
5 Wheels (rims, bolts, lugs)		to transmission, temp gauge)		
6 Tires (cuts, bruises, breaks, tread,	6 He	ater		
uneven wear)	7 De	froster		
7 Motor Mounts		ome Light		
8 Clutch and Bearings (adjust, noise)	9 Ho	or n		
9 Transmission (noise, leaks, slip-out)		e Extinguisher		
10 Drive Line (U-joints, bearings, guards)	11 En	nergency Triangle Reflector		
11 Parking Break (holds securely)	K	it or Flares		
12 Frame and Body Mounting	12 Fir	st Aid Kit		
13 Fuel Tank (supports, filler, lines, pump, filter,	13 Dr	iver Seat, Seat Belt (retractors		
(exhaust shield)	or	holders)		
14 Differential (oil level, leaks, vents, play)	14 Blo	ood Spill Kit		
15 Exhaust system (leaks, hangers)				
	V LIGI	HTS		
II ENGINE COMPARTMENT		eadlights (low beam, high		
1 Hood and Clamps (secure, open easily)	be	eam, Indicator)		
2 Cooling System (leaks, hoses)	2 Tu	ırn Signals, Indicator (hazard		
3 Engine (tuned, serviced)	lig	ght switch)		
4 Check for Oil, Grease, and Fuel leaks	3 St	op		
5 Battery (hold down, wiring)	4 Ta	ail		
6 Belts (wear, adjustment)		ackup		
7 Cleanliness	6 Re	flector		
III INTEDIOD	VIEVT	CEDIOD		
III INTERIOR 1 Seats (securely fastened, frames, padding,	VI EXT			
cushion, retention)		int and Sheet Metal (no sharp ges		
2 Windows (broken glass, latches)		ges		
2 Windows (Groven glass, lateries)				
Signature of person maintaining vehicle				
Data				
Date				