Pre-Trip Inspection

Daily Vehicle Condition Report

Instructions for Use: The pre-trip inspection report shall be completed by the driver prior to the vehicle being dispatched for duty each day it is in service. The driver shall sign the report and provide the completed form to the supervisor/dispatcher prior to leaving the base of operations. The completed forms for each vehicle shall be retained in the vehicle file and be available for review during NDOR site visits.

Driver: (print first and last name)	Date	:						
Vehicle Identification No.:	Driver: (print first and last name)					Year:		
Type of Vehicle (Identify):						Mileage:		
OK Defective Exterior Comments	Type	of Vehicle	(Identify): Bus	12-Passenger Van	Minivan			
Inspect for leaks under vehicle			•		`ammonts	_		
		Delective			Johnnents			
	븜							
□ Turn Signals □ Clearance Lights □ Windshield Wipers and Blades □ Fresh Body Damage □ Exhaust System □ Tires/Wheels □ Cleanliness Under the Hood □ Oil Level □ Radiator Level □ Radiator Level □ Windshield Washer Fluid Level □ Engine/Hoses/Belts Interior □ Horn Horn Horn Gauges/Instruments □ Steering □ Steering □ Passenger Door □ Brakes □ Blower Fans/Heater/Air Conditioning □ Interior □ Interior □ Rear Vision Mirrors □ Cleanliness Safety Equipment □ First-aid Kit □ First-aid Kit □ First-aid Kit □ Fire Extinguisher □ Check Backup Alarm Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Lap/Shoulder Belts Clean and in Good Condition Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition □ Proper Number of Jap/Shoulder Belts Clean and in Good Condition Proper Number of Jap/Shoulder Belts Clean and in Good Condition	뉴							
☐ Clearance Lights ☐ Windshield Wilpers and Blades ☐ Fresh Body Damage ☐ Exhaust System ☐ Tires/Wheels ☐ Cleanliness ☐ Under the Hood ☐ Oil Level ☐ Radiator Level ☐ Windshield Washer Fluid Level ☐ Engine/Hoses/Belts Interior Horn ☐ Horn ☐ Windshield Wipers ☐ Gauges/Instruments ☐ Steering ☐ Passenger Door ☐ Brakes ☐ Blower Fans/Heater/Air Conditioning ☐ Interior Lights ☐ Rear Vision Mirrors ☐ Cleanliness	금							
	一一							
Fresh Body Damage	一百	T T	· · · · · · · · · · · · · · · · · · ·					
	$\overline{\Box}$		•					
Under the Hood Oil Level Radiator Level Windshield Washer Fluid Level Engine/Hoses/Belts Interior Horn Stages/Instruments Steering Passenger Door Brakes Blower Fans/Heater/Air Conditioning Interior Lights Rear Vision Mirors Cleanliness Safety Equipment Triangles First-aid Kit Blood Borne Pathogen Kit Fire Extinguisher Check Backup Alarm Web Cutter Accessibility Equipment Proper Number of Vahoelden Belts Proper Number of Lap/Shoulder Belts Proper Number of Lap/Shoulder Belts Proper Number of Lap/Shoulder Belts Clean and in Good Condition								
□ Oil Level □ Radiator Level □ Engine/Hoses/Belts Interior □ Horn □ Windshield Wipers □ Gauges/Instruments □ Steering □ Passenger Door □ Brakes □ Blower Fans/Heater/Air Conditioning □ Interior Lights □ Rear Vision Mirrors □ Cleaniliness Safety Equipment □ Triangles □ First-aid Kit □ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Lap/Shoulder Belts □ Proper Number of Lap/Shoulder Belts Clean and in Good Condition			Cleanliness					
□ Radiator Level □ Windshield Washer Fluid Level □ Interior □ Horn □ Windshield Wipers □ Gauges/Instruments □ Steering □ Passenger Door □ Brakes □ Blower Fans/Heater/Air Conditioning □ Interior Lights □ Rear Vision Mirrors □ Cleanliness Safety Equipment □ Triangles □ First-aid Kit □ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts Clean and in Good Condition		Under the Hood						
			Oil Level					
			Radiator Level					
Interior		<u> </u>						
			Engine/Hoses/Belts					
□ Windshield Wipers □ Gauges/Instruments □ Passenger Door □ Brakes □ Blower Fans/Heater/Air Conditioning □ Interior Lights □ Rear Vision Mirrors □ Cleanliness Safety Equipment □ Triangles □ First-aid Kit □ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts □ Proper Number of Lab/Shoulder Belts □ Proper Number of Lab/Shoulder Belts □ Clean and in Good Condition								
☐ Gauges/Instruments ☐ Steering ☐ Passenger Door ☐ Brakes ☐ Blower Fans/Heater/Air Conditioning ☐ Interior Lights ☐ Rear Vision Mirrors ☐ Cleanliness Safety Equipment ☐ Triangles ☐ First-aid Kit ☐ Blood Borne Pathogen Kit ☐ Fire Extinguisher ☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Proper Number of Lab/Shoulder Belts Clean and in Good Condition	_ <u></u>							
□ Steering □ Passenger Door □ Brakes □ Interior Lights □ Rear Vision Mirrors □ Cleanliness Safety Equipment □ Triangles □ First-aid Kit □ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts □ Proper Number of Lab/Shoulder Belts □ Clean and in Good Condition	井							
□ □ Passenger Door □ □ Brakes □ □ Interior Lights □ □ Rear Vision Mirrors □ □ Cleanliness Safety Equipment □ □ Triangles □ □ First-aid Kit □ □ Blood Borne Pathogen Kit □ □ Fire Extinguisher □ □ Check Backup Alarm □ □ Web Cutter Accessibility Equipment □ □ Cycle Lift/Deploy Ramp Inspect □ □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ □ Proper Number of Lap/Shoulder Belts □ □ Proper Number of Lab/Shoulder Belts	-							
Brakes	-							
Blower Fans/Heater/Air Conditioning	井	<u> </u>						
☐ Interior Lights ☐ Rear Vision Mirrors ☐ Cleanliness Safety Equipment ☐ Triangles ☐ First-aid Kit ☐ Blood Borne Pathogen Kit ☐ Fire Extinguisher ☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Proper Number of Lab/Shoulder Belts Clean and in Good Condition	屵							
☐ Rear Vision Mirrors ☐ Cleanliness Safety Equipment ☐ Triangles ☐ First-aid Kit ☐ Blood Borne Pathogen Kit ☐ Fire Extinguisher ☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Clean and in Good Condition	井							
□ Cleanliness Safety Equipment □ Triangles □ First-aid Kit □ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts □ Clean and in Good Condition	뉴		•					
Safety Equipment Triangles First-aid Kit Blood Borne Pathogen Kit Check Backup Alarm Web Cutter Accessibility Equipment Cycle Lift/Deploy Ramp Inspect Proper Number of Wheelchair Securement Belts, Clean and in Good Condition Proper Number of Lab/Shoulder Belts Clean and in Good Condition Proper Number of Lab/Shoulder Belts Clean and in Good Condition	H							
☐ Triangles ☐ First-aid Kit ☐ Blood Borne Pathogen Kit ☐ Fire Extinguisher ☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Clean and in Good Condition								
☐ First-aid Kit ☐ Blood Borne Pathogen Kit ☐ Fire Extinguisher ☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Clean and in Good Condition								
□ Blood Borne Pathogen Kit □ Fire Extinguisher □ Check Backup Alarm □ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts □ Proper Number of Lab/Shoulder Belts Clean and in Good Condition								
☐ Check Backup Alarm ☐ Web Cutter Accessibility Equipment ☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Proper Number of Lab/Shoulder Belts Clean and in Good Condition			Blood Borne Pathogen Kit					
□ Web Cutter Accessibility Equipment □ Cycle Lift/Deploy Ramp Inspect □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ Proper Number of Lap/Shoulder Belts □ Proper Number of Lab/Shoulder Belts Clean and in Good Condition			Fire Extinguisher					
Accessibility Equipment Cycle Lift/Deploy Ramp Inspect Proper Number of Wheelchair Securement Belts, Clean and in Good Condition Proper Number of Lap/Shoulder Belts Proper Number of Lab/Shoulder Belts Clean and in Good Condition			Check Backup Alarm					
☐ Cycle Lift/Deploy Ramp Inspect ☐ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition ☐ Proper Number of Lap/Shoulder Belts ☐ Proper Number of Lab/Shoulder Belts Clean and in Good Condition			Web Cutter					
□ □ Proper Number of Wheelchair Securement Belts, Clean and in Good Condition □ □ Proper Number of Lap/Shoulder Belts □ □ Proper Number of Lab/Shoulder Belts Clean and in Good Condition	Accessibility Equipm			ment				
Belts, Clean and in Good Condition Proper Number of Lap/Shoulder Belts Proper Number of Lab/Shoulder Belts Clean and in Good Condition			Cycle Lift/Deploy Rai	mp Inspect				
Proper Number of Lab/Shoulder Belts Clean and in Good Condition								
Clean and in Good Condition			Proper Number of La	p/Shoulder Belts				
Driver Signature:								