TYPE	
SCHOOL BUS	
MFSAB	

## FLORIDA SCHOOL BUS SAFETY INSPECTION FORM ELECTRIC: ALTERNATIVE FUEL: CONVENTIONAL FUEL:

PROPULSION

Bus#:	us#: Mileage: RO#:			Date:		_	
Chassis/Body: Cap		Capacit	y:	Model Year:			
Next In	spection Du	ue:	School District:		Shop Location:		
Status	Codes:	✓ = item is OK;	X = item needs repair o	r as noted;	O = out of service;	N/A = Not Applicable	
Status Code		INSPECTION	ITEMS		COMMENTS (Note Specific Deficiencies	Tecl Initia	
	IDE BUS				(Hoto opositio 2 states	,	
		cy Equipment - Fire Ext. (pres	ssure/tag/mount), First Aid Kit,				
	Body Fluid Cleanup Kit and Reflectors  2. Registration and Insurance Card						
	Registration and insurance Card     Neutral Safety Switch, Shifter and Noise Abatement Switch						
	Engine Controls - Key Switch, Accelerator and Engine Shutdown						
	5. Gauges, I	Indicators, Dash and Switch	Panel Lights, Engine Warning				
	Lights/ Buzzers and ABS Warning Light  6. Air Brake System - Gauge(s), Build-Up, Governor, Park Brake,						
	Adjustmer	nt, Air Leaks, Low Air Warning.  Brakes - Warning Light, Gau	, PP-1 Pop-Off and Pedal				
		wer Assist and Park Brake	ge, Peudi Havei aliu				
	8. Windshie	eld Wipers and Washers - Op	eration, Park and Blades				
	9. Heaters, I	Defrosters, Auxiliary Dash o	r Header Fan(s)				
	10. Dome and	d Step Well Lights					
	11. Service D	<b>Door -</b> Operation, Control and C	Overhead Pad				
	12. Horns	" toward and Condition De	' Oa view Cide view and				
	13. Mirror Ad Interior	ijustment and Condition - Re	ear vision, Cross-view, Side-view and				
	14. Driver's S	Seat and Seat Belt					
			Pads, Cuts, Bottoms, Modesty ment Devices and Webbing Cutter				
		<b>cy Doors, Windows, Hatches</b> n, Buzzers, Labeling and Overh	s and Passenger Check System nead Pad				
	17. Windshie	ld, Side and Rear Windows	- Cracks, Fogging, Latches and Visor				
	18. Wheelcha	air Lift, Door and Securemen	t System - (if equipped)				
	19. <b>Two-Way</b>	Radio Operation - (if equippe	ed)				
		Viring, Cab Hoses and Fire W					
		Condition of Bus Interior - Flo Broom Mounting, Loose Object					
B. OUT	SIDE BUS		700 OCC 2011 2011 5				
		ts, Turn Signals, Hazard, Bra ackup Alarm and Park Lights					
		e, Side Marker, ID Lights, Re					
	3. Pupil War	<u> </u>					
			rm - Wiring, Air or Vacuum Leak and				
	Decal 5. <b>General C</b>	Condition of Rus Exterior - 1	Mirrors, Bumpers, Body Damage,				
	Paint, Res Cleanlines	flective Marking, Lettering, Em ss	nergency Door, Engine Hood and				
C. ENGI	INE COMPARTI		D. Marriago Dilamon Arm				
	Drag Link,	Play, Column, Steering Gear I Steering Arm, Tie Rod & Ends	s and Idler Arm				
	2. Batteries - Test	- Hold Down, Terminals, Cable	es, Cleanliness, Slide Tray and Load		<del></del>	_	-
	3. Fluid Leve	els and Condition - Brake, Po ld Washer, Coolant (Antifreeze	ower Steering, Oil, Transmission,				
	1	•	tion, Routing and Belt Alignment				
	5. Accessory	y Mounting and Condition -	Power Steering Pump,				
	Air Compre (Restrictio		Fan, Alternator and Air Cleaner				
	· `	Routing and Condition					
	7. Fuel Syst	tem and Lines					
	8. Radiator	- Mounting, Cap, Reservoir and	d Fan Shroud				
					Form 2020-IF (eff	fective October 2020)	

Status Code	INSPECTION ITEMS				COMMENTS (Note Specific Deficiencies)			Tech. Initials		
D. UNDERNEATH BUS										
	Front Suspension - I-Beam, U-Bolts, Springs, Spring Mounts, Shackles,     Pins and Bushings, Shocks, Kingpins, Wheel Bearings, Seals, A-Frames,     Bushings and Ball Joints									
	Front Brakes - Hoses, Lines, Chambers, Slack Adjusters, Pushrods, Linings, Drums, Rotors and Wheel Cylinders or Calipers. Check and Adjust MSA-Equipped Brakes. Do Not Adjust ASA-Equipped Brakes. Disc Brakes			,						
	3. Engir	ne Mounts, Transmis	ssion Mounts and Sta	arter Mounting						
	4. Trans	smission - Bolts, Link	age, Lines, Filter and	Cooler						
	5. Fluid	Leaks - Oil, Coolant,	Transmission and Po	wer Steering						
	6. Fuel	and DEF Tank - Leak	s, Mounting, Hoses, V	Viring and Cap						
				oir Mounting and Bleed						
		ervoirs eline - Shafts U-Joints	S Yokes Hanger Bear	rings Guards Driveshaft and						
	8. Driveline - Shafts, U-Joints, Yokes, Hanger Bearings, Guards Driveshaft and Park brake  9. Rear Suspension - Axle Housing, Vent, Differential, Springs, U-Bolts, Shocks, Spring Shackles, Pins and Bushings, Hangers, Seals and Wheel									
	Bearings  10. Rear Brakes - Hoses, Lines, Chambers, Slack Adjusters, Pushrods, Linings, Drums, Rotors and Wheel Cylinders or Calipers. Check and Adjust MSA-Equipped Brakes. Do Not Adjust ASA-Equipped Brakes. Disc Brakes				,					
	11.Body	Securement and St	ructure - Hold Downs	, Floor, Outriggers, Braces,						
		s, Mud Flaps and Chas		lpipe and DEF, DPF System						
				nage, Matching, Alignment						
	and V	Vheel Hardware		-						
TIRES		LF	RF	RRO	RRI	LRO	LRI			
Tread I	Donth	/32	/32	/3:	2 /32	/32		/32		
Air Pre	•	PSI	PSI	PS		PSI		PSI		
E. LUBF	RICATION	& MAINTENANCE (	OPTIONAL)							
	1. Chan	ge Oil and Replace (	Oil Filter(s)	Qts						
	2. Repla	ace Fuel Filter(s) Prir	mary/Secondary and	Drain Separator						
		ace Transmission Fil		Qts.						
		ace Air Compressor								
		ace Power Steering F		Pts.						
	-	ace Engine Air Clean		1 13						
	-									
		ace Coolant Filter (if		W. H.						
			ng System. Amps							
		icate Chassis and Bo		m preventive maintenance						
	accordin		ommendations and dis							
F. ROAI		- Doutermone - Dout	Droke Stenning Diet	and Faudination				1		
	Brake Performance - Park Brake, Stopping Distance and Equalization     Engine, Transmission and Driveline - Engine Performance, Governor and Shifting									
	Steering and Handling -Free Play, Power Assist, Column, Tracking and Turning Radius									
	Follow t		s inspection and n	naintenance procedure	s for any equipment not noted	d on this form.		•		
COMM	ENTS:									
		SCHOOL BUS	PACETY INCREST	OP.	050.00	DE MANACER OR DEL EC	ATE			
	SCHOOL BUS SAFETY INSPECTOR				SERVIC	CE MANAGER OR DELEG	<u>A1E</u>			
Printe	inted Name:				Printed Name:					
Signat	Signature:				Initials: Certification Number:					
Certification Number:					Bus Returned to Service	Date:				