Doing My Share For Clean Air

Turn off buses as soon as they arrive in the school yard.



2 Limit idling time during morning warm-up.



And Don't Forget Pre- and Post-Trip Inspections:

- $\sqrt{1}$ Is exhaust or air leaking from the engine compartment into the passenger compartment?
- $\sqrt{}$ Does the engine run smoothly?
- $\sqrt{100}$ Does black, grey or blue smoke come from the tailpipe when you rev the engine?
- $\sqrt{100}$ Do the tires show signs of excessive wear, cuts or cracks? Are the tires inflated properly?
- $\sqrt{}$ Are lug nuts loose or missing?
- $\sqrt{1}$ Is any fluid leaking?
- Do safety and operating systems and equipment (lights, brakes, mirrors) operate properly? Report exceptions immediately.



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Get on the Bus Reduce Engine Idling for Clean Air

A bus can burn approximately one gallon fo diesel fuel for each hour it idles.

Idling wastes fuel and creates air pollution that can harm children and drivers.

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