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fuels (coal, natural gas, and oil) to generate electricity, the provision of energy for

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Although aviation CO<sub>2</sub> emissions only make up approximately 2.0 to 2.5 percent of total global annual CO<sub>2</sub> emissions, research to reduce CO<sub>2</sub> emissions is urgent

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reductions may be  
legislated even as  
commercial air travel  
grows, (2) because it  
takes new technology a  
long time to propagate  
into and through the  
aviation fleet, and (3)  
because of the ongoing  
impact of global CO<sub>2</sub>  
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passengers â € "because such aircraft account for more than 90 percent of global emissions from commercial aircraft.

Moreover, while smaller aircraft also emit CO<sub>2</sub>, they make only a minor contribution to global emissions, and many technologies that reduce CO<sub>2</sub> emissions for large aircraft also apply to smaller aircraft. As



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amount of fuel  
consumed in a given  
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distance--because  
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directly related to the  
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