

C.6. How important is it to you, that wind energy will reduce pollution and help avoid EPA sanctions?

Rhode Island today exceeds EPA ozone air pollution caps Source RI DEM
Brayton Point emits 2460 tons NOx / year
Source: US Army Corps of Engineers report

By 2007 violating states will not be allowed to expand their industries stifling economic & job growth.

1/3 of surface ozone pollution comes from coal burning power plants

*** C.6. How important is it to you, that wind energy will reduce pollution and help avoid EPA sanctions?**

Very Important	Important	Somewhat Important	Not Very Important	Not At All Important	Need More Information
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Narration:

While two thirds of ozone pollution comes from transportation, the rest comes from burning fossil fuels. According to the Rhode Island Department of Environmental Management, Rhode today exceeds EPA ozone air pollution caps. We face Federal sanctions if we do not reduce our ozone pollution by 2007. Wind power is one way to help reduce pollution in our area to meet EPA standards.

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