

# Is this what the power plant in your town looks like?



If not, maybe there's something you can do to help your town play a role in addressing our national energy crisis.

Over the past decade, improvements in technology and increasing consumer demand for alternative energy have made renewable technologies such as wind and solar power the fastest growing sources of electricity in the nation.

Investing in small networks of sustainable energy reduces our reliance on polluting centralized power plants, avoids continued dependence on fossil fuels and eliminates

the need for expensive and potentially dangerous nuclear power plants.

It's never been easier for small towns and cities to get involved in managing their power needs. There are federal and state agencies and non-profits ready to assist, along with emerging green industries that supply everything from solar collectors to wind turbines. And you'll find the very best of them right on your computer at the new green resource, **HowGreenIsMyTown.org**.

*To learn more about how small actions at the local level can have a big impact on global issues, log on today.*

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**How  
Green  
Is My Town?**

A Program of Grassroots Environmental Education, A non-profit organization  
[www.HowGreenIsMyTown.org](http://www.HowGreenIsMyTown.org)