

## Design a Green Village

### Topic: Greenhouse Gas Emissions

Imagine an 'Eco-Village' of the future.

What would the houses be like? How would electricity be generated? How would people get around? What would they eat? What would they do for recreation? Where would the buildings be?

You will need to work in a group for this task. Before you start, brainstorm all the things you will need to consider in the creation of your 'green' village. Be sure to agree on each aspect, before moving on to the draft of your 'green' village.

Check out this website: <http://www.greenvillage.org/day1.php> Here, you will find out 'How to Go Green in 30 Days.' Suggestions include installing low flow shower heads, drinking TAP water instead of bottled water, buying 'green' toys for kids, and many more.

When you have done the research, proceed to design a green village of the future. Think of a creative way of presenting your village to the class.

### Extension/Alternatives

Create a model of your village.

### Curriculum Links:

**English:** Reading and Writing

**Society and Environment:** Investigation, Communication & Participation, Resources.