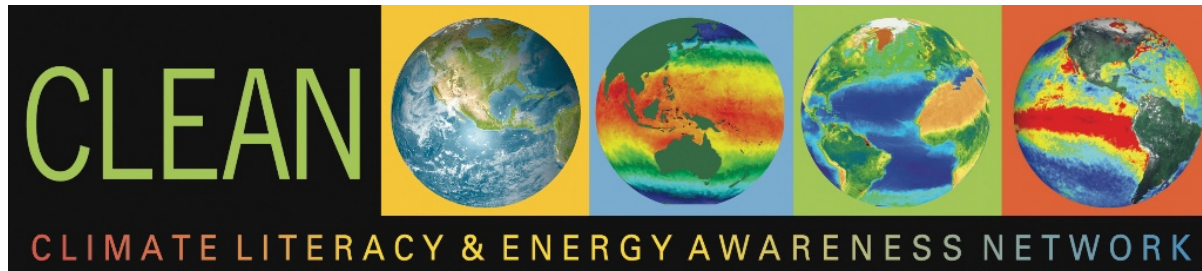
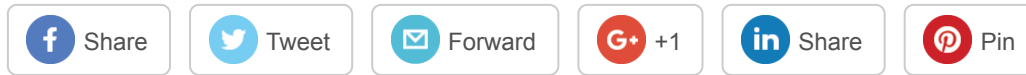


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[Bangladesh Flooding Video](#) | [City Resiliency Activity](#) | [Resiliency in the News](#)

## ***CLEAN STEM Flash***

A Timely Climate and Energy E-Learning Series to Use and Share

### **Topic: Flooding and Climate Resiliency**

Natural disasters can destroy communities. How can we adapt?

#### **CLEAN Resource Feature**

**Video:** [Adapting to climate change](#)

This video highlights farmers in Bangladesh and how they've been able to adapt to flooding, drought, and cyclones.

*Video length: 6:05 min.*

*Audience: Middle School, High School*

Take a look at the CLEAN collection of resources about [adapting](#) to climate change.

Bangladesh is highly susceptible to climate change. Floods, cyclones, and droughts are likely to increase as the Earth warms. This video shows

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### CLEAN Resource Feature

Visualization: [Beat the Uncertainty: Planning Climate-Resilient Cities](#)

This activity explores the concept of resiliency through city planning activities.

*Activity length: one to two 45 min class periods.*

*Audience: Middle School, High School*

Browse more activities related to [resiliency](#).

In this activity from NOAA, students take on the role of a city planner and then play a game to test their decisions against potential impacts from severe weather, climate change, and natural hazards.



### Climate & Energy in the News

Read an NPR article about [Odanah](#), an entire town in Wisconsin that has been moved multiple times as a "managed retreat" from intense flooding and what repeated relocation means for its Native American population.



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