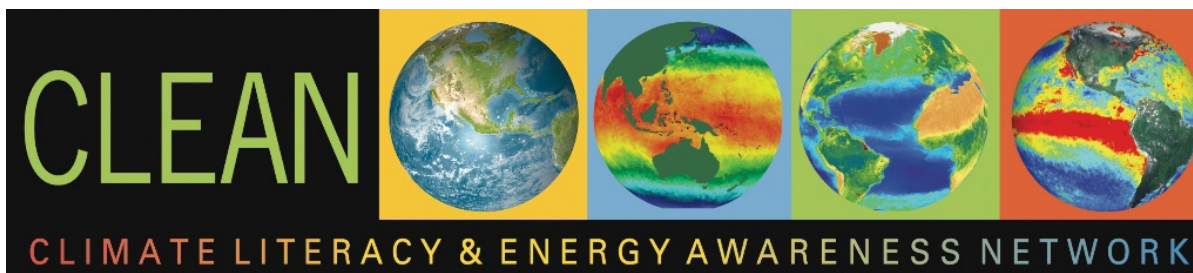
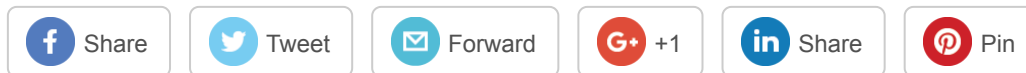


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[Pollination Video](#) | [Polar Bear Class Activity](#) | [Endangered Species In the News](#)

CLEAN STEM Flash

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

Topic: Endangered Species

CLEAN Resource Feature

Video: [Feeling the Sting of Climate Change](#)

How is plant-pollinator interaction impacted by climate change?

Video length: 4:58

Find more resources related to [bees](#) and [pollination](#) in the CLEAN Collection.

This video discusses the data provided by the MODIS Satellite that determined a correlation between earlier springtime greening and bee pollination rates.



CLEAN Resource Feature

Activity: [March of the Polar Bears: Global Change, Sea Ice, and Wildlife Migration](#)

In this class activity, students use data from NASA satellites to study changes in temperature and snow-ice coverage in Alaska.

Activity length: Two 50-minute class periods. Computer access is necessary.
Find more [class activities focusing on the Polar regions](#) from the CLEAN collection [here!](#)

Help your students to understand how climate change impacts wildlife in polar regions by engaging directly with scientific data. International Polar Bear day is coming up on February 27, which makes this the perfect resource to keep in your back pocket!



Climate & Energy in the News

Due to a long history of whaling, the North Pacific right whales are critically endangered. Why have so few people heard of them?



Explore the CLEAN collection of climate & energy learning resources

CLEAN supports teaching and learning about climate and energy with 650+ free peer-reviewed, scientifically accurate, and classroom-ready resources.

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