

Hyperlinks within the *Responses to Climate Change: What You Need to Know* Education Module

Slide Number	Slide Title	Hyperlink Description	Hyperlink
2	Introduction	This hyperlink leads to the U.S. Environmental Protection agency Ecology unit where the United States biome map was retrieved.	http://www.epa.gov/wed/pages/ecoregions/na_eco.htm
4	Resistance	This hyperlink leads to the Turner Endangered Species Fund project website for the Chiricahua Leopard Frog. This hyperlink is accessed with the on-the-ground resistance actions pop-in box.	http://tesf.org/project/chiricahua-leopard-frog/
5	Resilience	This hyperlink leads to the Climate Change Response Framework adaptation demonstration summary page for the Jerktail Mountain project. This hyperlink is accessed with the on-the-ground resilience actions pop-in box.	http://forestadaptation.org/Jerktail Mountain
6	Transition	This hyperlink leads to the Climate Change Response Framework adaptation demonstration summary page for the Adaptation in Minnesota's Northwoods project. This hyperlink is accessed with the on-the-ground transition actions pop-in box.	http://forestadaptation.org/node/216
7	Plans	This hyperlink leads a landing page for the National Fish, Wildlife, and Plants Climate Adaptation Strategy project. This link is accessed with the federal strategies pop-in box.	https://www.wildlifeadaptationstrategy.gov/
		This hyperlink leads a topic page on vulnerability assessments from the Climate Change Resource Center. This link is accessed with the vulnerability assessment pop-in box.	http://www.fs.usda.gov/ccrc/topics/assessments
8	FAR	This hyperlink leads to the U.S. Forest Service publication, Forest Adaptation Resources: climate change tools and approaches for land managers, 2 nd edition, where the guide process and information was retrieved.	http://www.treesearch.fs.fed.us/pubs/52760
		This hyperlink leads to the U.S. Forest Service publication, Forest Adaptation Resources: climate change tools and approaches for land managers, 2 nd edition. This hyperlink is a	http://www.treesearch.fs.fed.us/pubs/52760

	<p>guidebook citation within the adaptation guide examples pop-in box.</p> <p>This hyperlink leads to the U.S. Forest Service publication, Responding to climate change in national forests: a guidebook for developing adaptation options. This hyperlink is a guidebook citation within the adaptation guide examples pop-in box.</p> <p>This hyperlink leads to the National Wildlife Federation publication, Climate-smart conservation, putting adaptation principles into practice. This hyperlink is a guidebook citation within the adaptation guide examples pop-in box.</p> <p>This hyperlink leads the Climate Change Response Framework online Adaptation Workbook. This link is accessed with the working through the process online pop-in box.</p>	<p>http://www.treesearch.fs.fed.us/pubs/39884</p> <p>http://adaptationworkbook.org/</p> <p>http://www.ipcc.ch/publications_and_data/ar4/wg1/en/ch5s5-2-2-3.html</p>
<p>10</p> <p>Restoration</p>	<p>This hyperlink leads to the Climate Change Resource Center adaptation example page on the Monongahela National Forest: Restoring Strip Coal Mine Lands. This hyperlink is accessed with the climate informed restoration and mitigation pop-in box.</p> <p>This hyperlink leads to the Climate Change Response Framework adaptation demonstration page on the Monongahela National Forest: Lambert Restoration Project. This hyperlink is accessed with the climate informed restoration and mitigation pop-in box.</p>	<p>http://www.fs.usda.gov/ccrc/climate-projects/adaptation-examples/monongahela-national-forest</p> <p>http://www.forestadaptation.org/LambertDemo</p>
<p>11</p> <p>Conclusion</p>	<p>These hyperlinks lead to example on-the-ground adaptation projects. These links can be accessed through call-outs on the map.</p>	<p>http://adaptationpartners.org/oap.php</p> <p>http://adaptationpartners.org/ncap/</p> <p>http://www.forestadaptation.org/mte</p> <p>www.forestadaptation.org/node/368</p> <p>http://www.forestadaptation.org/node/375</p> <p>http://www.forestadaptation.org/demonstration-projects/HudsonFarmClub</p> <p>http://www.forestadaptation.org/HazelCrest</p> <p>http://www.forestadaptation.org/CrabOrchard</p> <p>http://www.forestadaptation.org/node/366</p> <p>http://www.skyislandalliance.org/wp-content/uploads/2016/01/Misztal_Hammer_DLCC_Final_Report_with_Appendices.pdf</p> <p>http://adaptationpartners.org/bmap/index.php</p>

	<p>This hyperlink leads the landing page for the Climate Change Response Framework adaptation demonstrations. This link is accessed with the more adaptation examples pop-in box.</p>	<p>http://www.forestadaptation.org/demonstration-projects</p>
	<p>This hyperlink leads the landing page for the Climate Adaptation Knowledge Exchange. This link is accessed with the more adaptation examples pop-in box.</p>	<p>http://www.cakex.org/</p>
	<p>This hyperlink leads the landing page for the Climate Change Resource Center. This link is accessed with the more adaptation examples pop-in box.</p>	<p>www.fs.usda.gov/ccrc/climate-projects/adaptation-examples</p>
	<p>This hyperlink leads the landing page for Wildlife Conservation Society Climate Adaptation Fund. This link is accessed with the more adaptation examples pop-in box.</p>	<p>http://wcsclimateadaptationfund.org/</p>