

LIST OF REGIONAL LONG RANGE VISIONING INITIATIVES

Region	Project Name	Link
<ul style="list-style-type: none"> Portland, Oregon 	Portland's Metro and the 2040 Plan	http://www.ti.org/2040.html
<ul style="list-style-type: none"> Portland, Oregon 	Vision into Action	http://visionpdx.org/
<ul style="list-style-type: none"> Orlando, Florida 	Orlando's MyRegion	http://myregion.org/
<ul style="list-style-type: none"> Central Kentucky 	<i>InnoVision 2018</i>	http://www.bluegrasstomorrow.org/
<ul style="list-style-type: none"> Central Texas 	Envision Central Texas	http://www.envisioncentraltexas.org/ Action Tools: http://www.utexas.edu/architecture/ect/all_tools.php
<ul style="list-style-type: none"> Houston-Galveston TX 	Envision Houston Region	http://www.envisionhoustonregion.org/
<ul style="list-style-type: none"> North Texas 	Vision North Texas	http://www.visionnorthtexas.org/main.html Action Tools: http://www.visionnorthtexas.org/regional_summit/Action_Tools.html
<ul style="list-style-type: none"> New York, New Jersey, Connecticut Metro Region 	Regional Plan Association	http://www.rpa.org
<ul style="list-style-type: none"> Chicago, Illinois 	Goto2040	http://www.goto2040.org/default.aspx
<ul style="list-style-type: none"> Utah 	Envision Utah	http://www.envisionutah.org
<ul style="list-style-type: none"> San Diego, California 	SANDAG	http://www.sandag.org/index.asp?classid=12&fuseaction=home.classhome
<ul style="list-style-type: none"> Southern California 	Compass Blueprint	http://www.compassblueprint.org/ Toolbox: http://www.compassblueprint.org/toolbox
<ul style="list-style-type: none"> Pugent Sound, WA 	Vision 2040	http://www.psrc.org/growth/vision2040 Tools and Resources: http://www.psrc.org/growth/tools
<ul style="list-style-type: none"> Pittsburgh Metropolitan Area 	The Power of 32	http://www.pittsburghtoday.org/home.html
<ul style="list-style-type: none"> Cumberland Region, Nashville, TN 	Cumberland Region Tomorrow	http://www.cumberlandregiontomorrow.org/ Toolbox: http://www.cumberlandregiontomorrow.org/Toolbox