



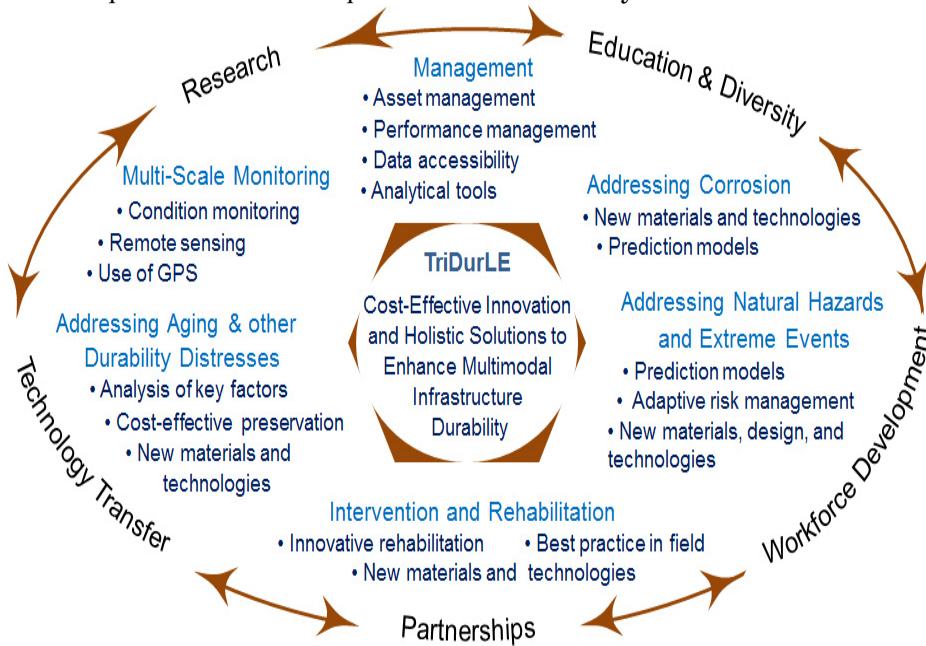
TriDurLE

**National Center for Transportation
Infrastructure Durability & Life-Extension**

TriDurLE
101 Sloan Hall
Dept. of Civil & Environmental Engineering
Washington State University
99164-2910

About TriDurLE

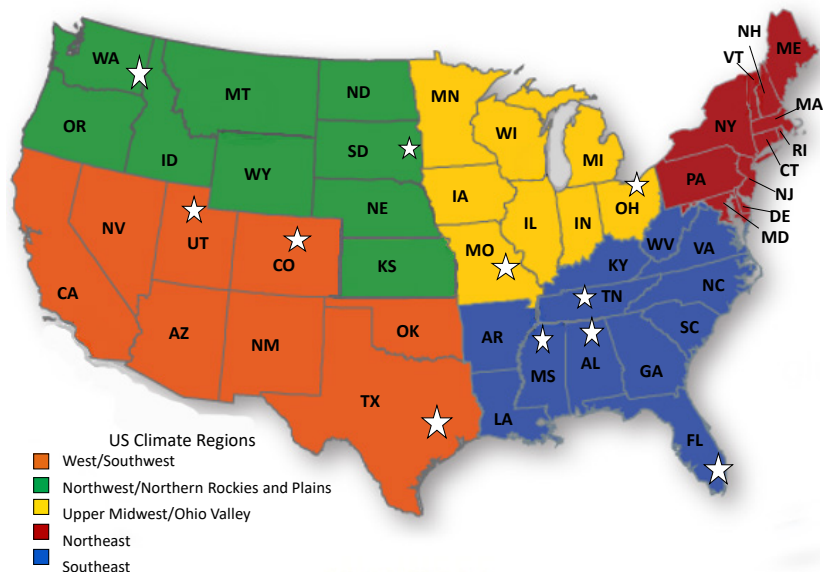
TriDurLE (Transportation Infrastructure Durability and Life Extension) was established in 2019 and is funded by the U.S. Department of Transportation. It is the only national center focused on Improving the durability and extending the life of transportation infrastructure.



America's aging infrastructure calls for holistic approaches to infrastructure management. As a consortium of 10 universities representing diverse geographic and climatic regions of the U.S, TriDurLE aims to develop cost-effective innovations and holistic solutions to enhance multimodal infrastructure durability. TriDurLE has funded 27 projects in its first year. The graphic on the left identifies the strategic goals and thrust areas of TriDurLE.

Consortium Universities

- Missouri University of Science & Technology
- The Texas A&M University
- Case Western Reserve University
- University of Utah
- South Dakota State University
- Florida Atlantic University
- Alabama A&M University
- Tennessee State University
- Washington State University
- University of Colorado Denver



Facebook.com/tridurle



twitter.com/tridurle



tridurle.wsu.edu