

Sustainable and Resilient Remediation

Policy

USEPA Region 5 (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin, and 35 tribes) Greener Cleanup Interim Policy. The purpose of the policy is to enhance the environmental benefits of federal cleanup programs by promoting technologies and practices that are sustainable. This policy applies to all Superfund cleanups including those performed by potentially responsible parties, states or tribes through cooperative agreements, USEPA and/or the U.S. Army Corps of Engineer contractors, and federal facilities; Resource Conservation and Recovery Act corrective action cleanups performed under USEPA oversight; USEPA-led leaking underground storage tank cleanups; and cleanup work implemented through USEPA's Brownfields Grant Program.

<https://www.epa.gov/greenercleanups/region-5-greener-cleanup-interim-policy>

https://www.epa.gov/sites/production/files/2016-01/documents/region_5_greener_cleanup_interim_policy.pdf

Climate

Report

This resource provides the foundation for local public health departments to determine the climate related events that may impact them as well as adaptations they could make to prepare and who the impacted vulnerable populations may be.

<https://ohioph.org/wp-content/uploads/2022/02/ClimateResiliencyInOhio.pdf>

https://ohioph.org/download/climate-resiliency-in-ohio/?ind=0&filename=ClimateResiliencyInOhio_Mar%202018.pdf&wpdm_dl=3101&refresh=5e3d6fe680e281581084646

Website

The key objective of this study is to identify the vulnerability of ODOT's transportation infrastructure to climate change effects and extreme weather events. The analysis includes a discussion and analysis of the type of transportation assets vulnerable, the degree of exposure, sensitivity, adaptive capacity, and the potential approaches to adapt to these changes.

<https://www.transportation.ohio.gov/wps/portal/gov/odot/programs/environmental-services/>

<http://www.dot.state.oh.us/Divisions/Planning/Environment/Documents/Ohio%20DOT%20Infrastructure%20Resiliency%20Plan.pdf>

Ohio Sustainable Business Council (OSBC) is a statewide coalition of businesses and business networks committed to public policies at the local, state, and federal levels that support a vibrant, just, and sustainable economy. OSBC advocates for policies that result in strong and healthy communities, a clean environment, and a just society. Embracing renewable energy. The website provides a platform on which to discuss resilience-related topics and showcase efforts.

<https://osbcouncil.org/2018/02/energy-storage-accelerating-as-resiliency-measure/>

This work supported updates to the Chagrin River Watershed Partners (CRWP) model comprehensive stormwater code and confirmed the value of adopting and implementing comprehensive stormwater, flood damage reduction, and riparian setback regulations for flood resilience. The projects were administered by CRWP and/or communities within the Chagrin River watershed.

<https://crwp.org/projects/#foogallery-175/f:Research>

City of Cleveland Climate Action Plan website

https://www.sustainablecleveland.org/climate_action

Wildfire

Website

Website includes links to burning laws, fire prevention, reporting system, grants, prescribed fire, and interagency crews.

<https://ohiodnr.gov/wps/portal/gov/odnr/discover-and-learn/safety-conservation/about-ODNR/forestry/wildfire-prevention/wildfire-prevention-and-resources>