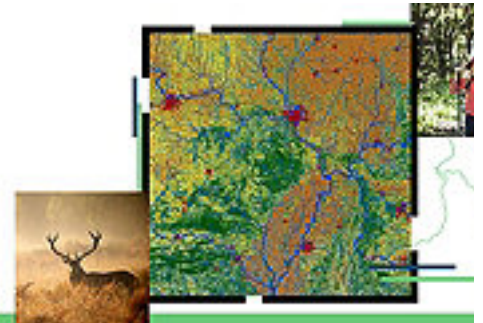




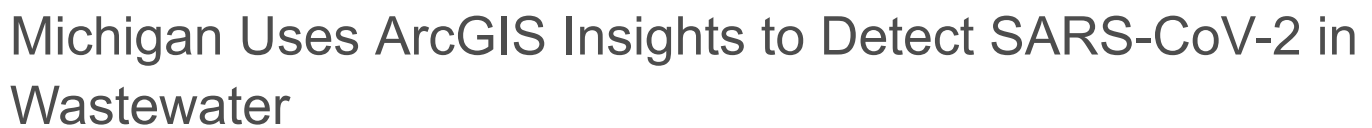
Esri Environmental and Natural Resources eBrief



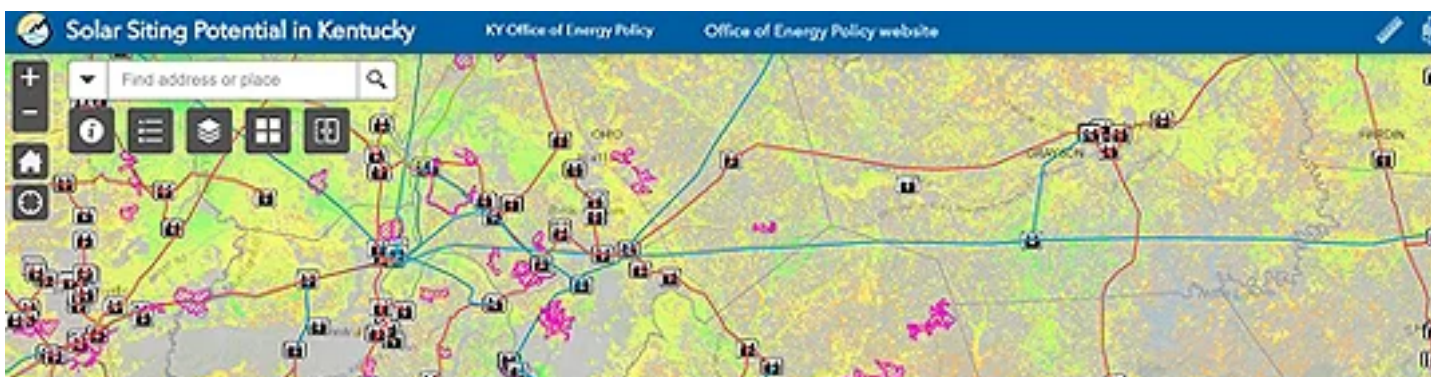
GIS Technology Can Back the Pledges Made at Biden's Climate Summit

Jack Dangermond, Esri CEO, explains how GIS is a geospatial nervous system for the planet and can help guide an effort like climate resilience by empowering organizations design with nature.





Check Out the ArcGIS StoryMaps Story



Kentucky Uses GIS to Identify Sites for Solar Projects

The Kentucky Energy and Environment Cabinet using ArcGIS Hub, developed a hub s as an economic development tool to attract companies that want to leverage sustainab energy.

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Harvard School of Public Policy Podcast



Making Dynamic Data Accessible - GIS in Maryland

Maryland's Department of Health discusses how a centralized GIS system prepared the state to handle the COVID-19 pandemic and combat virus misinformation.

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The YMCA and Mission-Driven D

This episode explores how YMCA reli on geospatial data tools to understand each local community and work with individual Ys to address pressing issu of equity, public health, and mental we being.

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With government regulations encouraging local agencies to reduce the amount of trash entering the environment, California agencies partnered to develop an automated workflow for validating current trash-monitoring methods.

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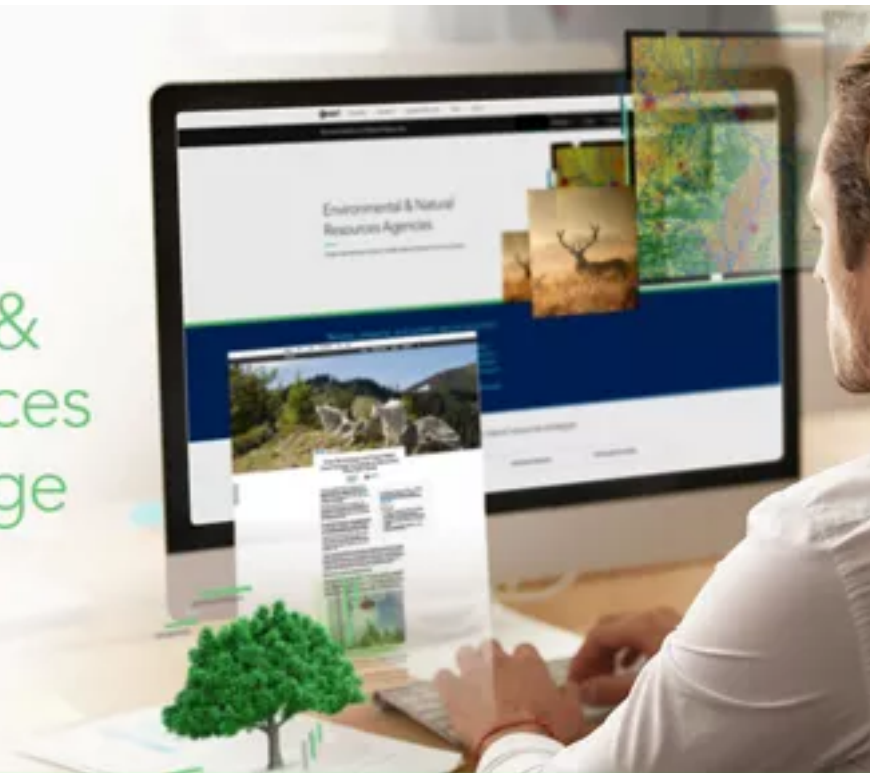
Conserving a Network of Climate-Resilient Lands

The Resilient and Connected Network is an important GIS tool for the urgent task of safeguarding biodiversity and is now available for conservation planning throughout the 48 contiguous US states.



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