

# Esri Environmental and Natural Resources eBrief



## Esri Environment and Natural Resources

Special Interest Group (SIG) Meeting

**WASHINGTON RCO**  
**LIGHTNING TALKS**  
**SOLUTIONS TEAM ROADMAP**  
**COMMUNITY SURVEY & SPOTLIGHTS**  
**INTRODUCTIONS**

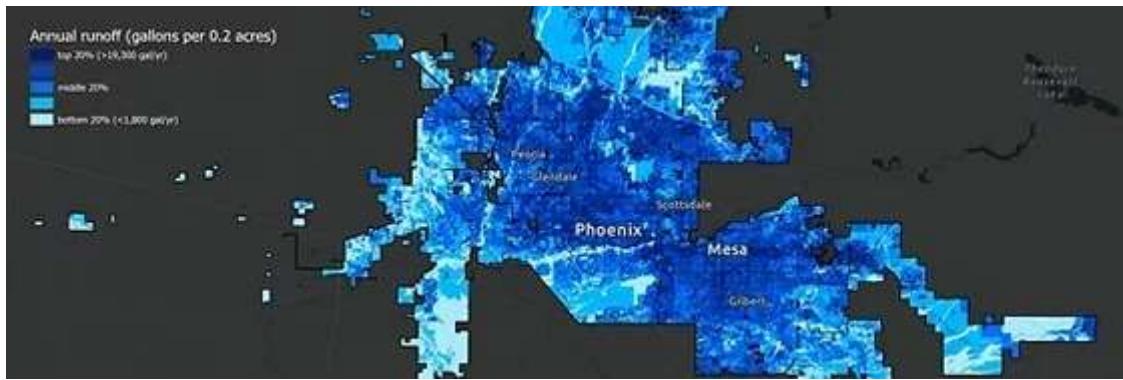


Record Attendance at the Esri UC Environment and Natural Resources Meeting!

We had over 250 environmental professionals gather to network, share experiences, explore the latest ArcGIS Solutions, and learn about the latest innovations from the Washington State Recreation and Conservation Office.

Special thanks to our sponsors Skytec and Bad Elf! Join in and keep the conversation going in the Esri Environment Group.

[Join the Esri Environment Group](#)



## Lessons from the Desert: Tackling Water Scarcity in Arid Regions and Beyond

New research by Esri partner 2NDNATURE suggests strategic stormwater management practices and new investments in green infrastructure could avert the water crisis by turning stormwater runoff into a resource to recharge the groundwater.

[Read the Blog →](#)



## GIS & Climate Change



### Saving Canada's Peatlands to Help Stabilize the Climate

As wildfire and mining-related threats to peatlands ramp up in Canada, conservationists work with Indigenous groups for the preservation of this carbon-absorbing ecosystem.

[Read the Blog →](#)



## New GIS for Climate Action Training

The next course in Esri's no-cost massive open online course (MOOC) program will explore climate change indicators and risks and evaluate options to mitigate greenhouse gas emissions.

[Register Today →](#)



## Mapping Climate Resilience Inequality in Houston

A story from Esri partner Ecopia examines the spatial relationships between income, poverty, tree equity, and impervious surface distribution across the over 12,533-square-mile area of Houston Metro.

[Explore the Story →](#)

**IN SEARCH OF  
FEDERAL FUNDING  
FOR GIS?**

[Download the Guide](#)

[Privacy](#) | [Contact Us](#) | [About Us](#)

Copyright ©2023 Esri. All rights reserved.  
Esri, 380 New York Street, Redlands, CA 92373, USA.

