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Erin Delawalla | Client Solutions Manager



Agenda

Trends in Vegetation Requirements for Utility-Scale Solar Projects

- Vegetation Planning and Topsoil Management
- Pollinator Scorecards and Pollinator-friendly Vegetation
- Landscape Screening Buffers

Best Practices for Meeting Vegetation Expectations

- Vegetation Planning and Topsoil Management
- Pollinator Scorecards and Pollinator-friendly Vegetation
- Landscape Screening Buffers

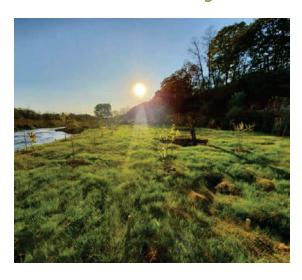
Issues regarding Vegetation at Decommissioning

- Endangered Species Act Issues
- Landowner Preferences
- Carbon and Nutrient Credits



Who is RES?

RES is restoring a resilient earth for a modern world, project by project.



- Founded in 2007, inspired by notion that restoration can be a win/win for both humanity and the environment
- Nation's largest ecological restoration company, creating ecological uplift by doubling down on nature's own processes
- Pioneered how to make environmental mitigation markets work with a turnkey, totalstewardship business model
- Innovative ecological problem solvers dedicated to being long-term stewards of the earth



The ecological uplift of a mitigation project helps offset unavoidable impacts of infrastructure projects like highway expansions.

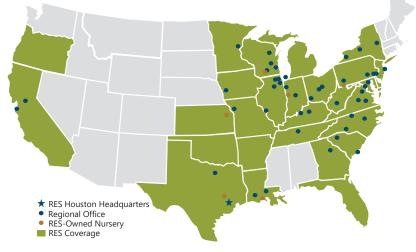


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RES Today

Understanding the needs of the resource, client, regulators, and stakeholders at the nation, regional, and local levels.

- In-state teams with locally experiences, industry-leading talent
- Backed by national experts across the ecological disciplines
- Over 770 dedicated staff in 30 operational hubs



Recognition

Fastest Growing

Awards

Ten Years
in a Row

Environmental
Business Journa
Six-time Winner

Milestones

Founded 2007

KKR investment, 2016
Awarded largest PRM

Awarded largest PRM mitigation contract in U.S. history, 2018

Acquisitions

Applied Ecological Services, 2021

Blueway, 2020

Redwing Ecological Services, 2020

Carolina EnvironmentalContracting, 2020

Apache Environmental, 2018

Angler Environmental, 2016

EBX, 2014



Restoring our land and waters.



338 *Mitigation sites*



20,000,000 *Trees planted*



62,637
Acres of restored and protected lands



378
Miles of streams
restored and conserved



15,000 Acres of special-status species habitats



280
Tons of water quality nutrient reductions



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Taylor Creek Restoration Nurseries

Seed + Plants + Research

- Native Plants + Seeds
- Specific Genetic Provision
- Propagation of Locally Sourced Seed + Plants
- Custom Grow
- Experimental Propagation
- Native Vegetation Consulting
- Plant Rescues
- · Nursery Design/Build
- Renewable Energy Solar + Wind





https://www.taylorcreeknurseries.com/





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Title search: Trends in Vegetation Restoration Requirements

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