











History

It all started with the Dust Bowl





1933: Soil Erosion Service (later NRCS) is created and housed within the Interior Department 1935: Soil Conservation Act passed; Soil Erosion Service moved to USDA 1936: Congress enacts Soil Conservation and Domestic Allotment Act authorizing USDA to fund conservation

1937: First conservation district created in North Carolina

1937: Model conservation district law developed for state consideration; 22 states pass enabling legislation the same year



Structure

NACD is a grassroots organization, member-driven by local conservation district boards and governed through a system of graduated representation.

2,900+ Conservation Districts

through

58 State and Territory Associations

select

116 NACD Board of Directors Members and Alternates



The NACD Board of Directors sets policy and elects region chairs (one per region), the NACD executive board and officers, who execute policy and manage the association.



Mission

- Established July 25, 1946, NACD serves as the unified, national voice for the nearly 3,000 conservation districts across the United States
- NACD's member-driven board of directors selects conservation policy priorities, which are used to develop and review environmental and natural resources legislation
- NACD works to secure adequate federal funding for natural resources conservation programs

Mission

To promote responsible management and conservation of natural resources on all lands by representing locally-led conservation districts and their associations through grassroots advocacy, education and partnerships.



Structure



President Michael Crowder West Richland, Washington



Secretary-Treasurer Gary Blair Starkville, Miss.



First Vice President Kim LaFleurPlympton, Massachusetts



Immediate Past President
Tim Palmer
Truro, Iowa



Second Vice President Ian Cunningham Pipestone, Minnesota



Chief Executive Officer
Jeremy Peters
Washington, D.C.

What We Do

- Provide one voice for conservation
- Advocate for programs, policy and funding for conservation on Capitol Hill and throughout the country
- Communicate through publications, blogs and social media
- Provide direct services to districts
- Develop conservation leaders





Advocate

NACD advocates for the interests of the nation's nearly 3,000 conservation districts and their state/territory associations on Capitol Hill year-round.

- NACD's government affairs team engages our membership each spring during NACD's annual fly-in
- Serves as an opportunity for conservation districts to advocate for policies that benefit them directly and educate lawmakers on the work districts do





Publications











eResource

Weekly collaborative newsletter delivered every Tuesday; **18,000+ subscribers**

The Resource

Electronic and print; quarterly publication delivered electronically and one printed version to 3,000+ districts

Forestry Notes

Monthly publication with **16,000+ subscribers**

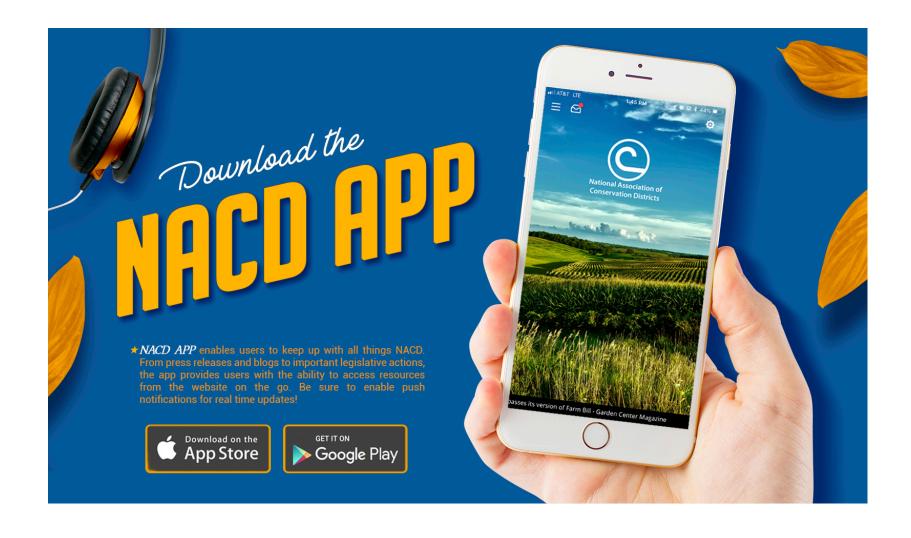
Conservation Clips

Weekly conservation news round-up distributed on Friday morning with **15,800+ subscribers**

Daily Roundup

Daily (Monday-Thursday) conservation news round-up distributed to **100+ subscribers**





Direct Services

NACD hosts a **national directory**, produces **technical reports and guides** for districts to utilize, runs a number of **programs** that provide education, resources and networking opportunities

To name just a few, **NACD** offers:

- Webinars
- Special Projects like the Soil Health Case Studies
- The Soil Health Champions Network
- Urban Agriculture Conservation Grant Initiative
- Conservation Planning Boot Camp
- Resource Policy Groups
- Stewardship and Education Materials



Soil Health Champions

Who are soil health champions?

- A network of over 300 farmers, ranchers and forestland owners from across the nation who practice and promote the use of soil health management
- Likeminded soil health advocates who can dialogue with each other as they work to build better soil health practices

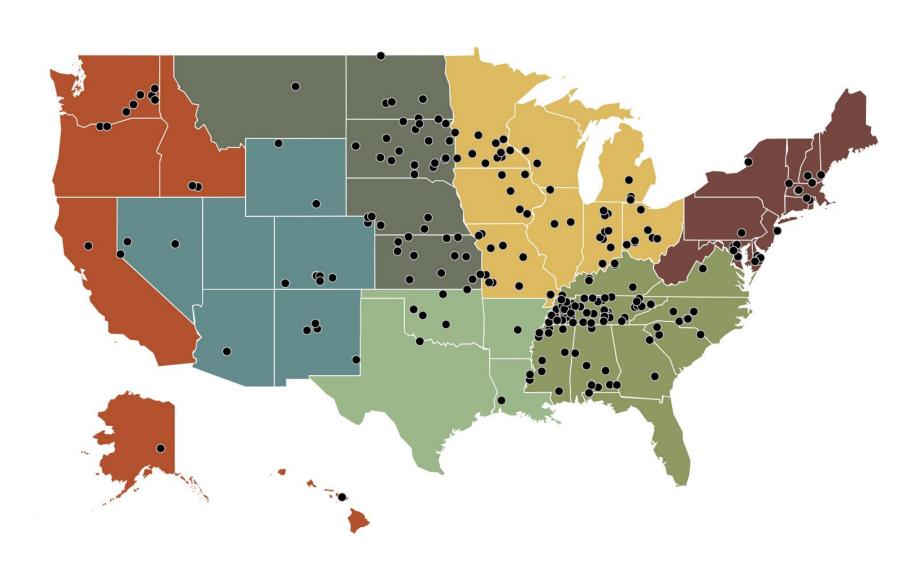
What role does NACD play?

 Provides exclusive access to offers, technologies and information specific to soil health and conservation, including a quarterly bulletin, engage Champions in research, outreach opportunities





Soil Health Champions





Technical Assistance Grants

- In 2018, 210 positions placed in conservation districts (180 full-time equivalents)
- In 2019, NACD and NRCS put nearly \$10 million in the hands of conservation districts, approving funding for positions in 47 states and two territories
- In 2020, NACD and NRCS awarded \$15 million to nearly 400 conservation districts in 36 states and territories
- In 2021, NACD and NRCS awarded \$13 million to over 400 conservation districts in 48 states and territories.
- To date, NACD and NRCS have funded TA grants in all 50 states and three U.S. territories





Technical Assistance Grants



GUAM



HAWAII









National Association of **Conservation Districts**

Technical Assistance Grants





IN SOUTH FLORIDA, A HIGH-TECH **SOLUTION HELPS THE HENDRY SWCD** WITH LOW-LYING CHALLENGES

In South Florida, just southwest of Lake Okeechobee and north of the Big Cypress National Preserve, the topography of the land is flat and the elevation is low. Very low. LaBelle, Fla., home of the Hendry Soil and Water Conservation District (SWCD), rises just 13 feet above sea level. This "presents considerable challenges during the summer rainy season," says Noreen Berden, Hendry SWCD's program manager.

"Many of the pastures we work with are underwater during these months, and access is limited, except for elevated farm roads and dikes," she explains. Access is also limited by heavy vegetation, a lack of roads, and the landscape's many canals, creeks and

This limited access is an issue for the Hendry SWCD. During wet months, district activities like working with the Natural Resources Conservation Service (NRCS) to inventory on-site conditions and natural resource concerns for conservation planning can be difficult. time-consuming and not without risk to staff venturing into flooded fields. To address this low-lying challenge,

the Hendry SWCD has implemented a high-tech



The drone's first flight was in January 2020, and already it has exceeded expectations. With the drone, staff can take high-resolution photos from the air of hard-toreach places, making the time staff spend in the field safer and more efficient.

solution. In 2019, the district purchased an Unmanned Aircraft System: a drone to use in Hendry and Glades

Counties. With the help of an NACD Technical Assistance Grant, the district also hired a licensed and experienced pilot with local agricultural

knowledge to operate the

It is proving helpful for the control of invasive species As rancher Dwayne House, owner of Goodno Ranch in Glades and Hendry counties shares the drone "allowed me to check my contractor's work on aerial spraying of Brazilian pepper tree and identify targets for re-

The Hendry SWCD has also continued to operate the drone during the COVID-19 response, "Utilization of the drone to collect information in the field has allowed most other field office employees to continue to work from home, avoiding potential exposure" to the virus. explains Bob Beck, Hendry SWCD's drone program coordinator.

The drone does have some limitations. Its flight time is limited by its battery capacity: about 15 minutes. Strong winds, rain and fog also limit the drone's use. Getting the drone in the air took planning and perseverance. Before purchase, the drone's camera specifications "had to be carefully analyzed to assure that accuracy and photo clarity were adequate to meet NRCS standards and specifications," explains Beck, a former NRCS district conservationist. The Hendry SWCD had to obtain approval by the NRCS state conservationist in Florida to operate the drone, and landowners are required to sign property release forms before the drone can be flown over their land. For conservation districts interested in getting started with a drone, Beck also underscores the importance of working with a licensed drone pilot and obtaining insurance to cover liability and drone damage or loss

The results are worth the effort, though. Agricultural producers in the community see the Hendry SWCD and NRCS working together. Beck comments, "to employ the latest technologies to benefit them."

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TA Grant Projects happening in Florida



Conservation Districts

Urban Grants

Since 2016, \$5.6 million to 122 conservation districts across
 35 states.

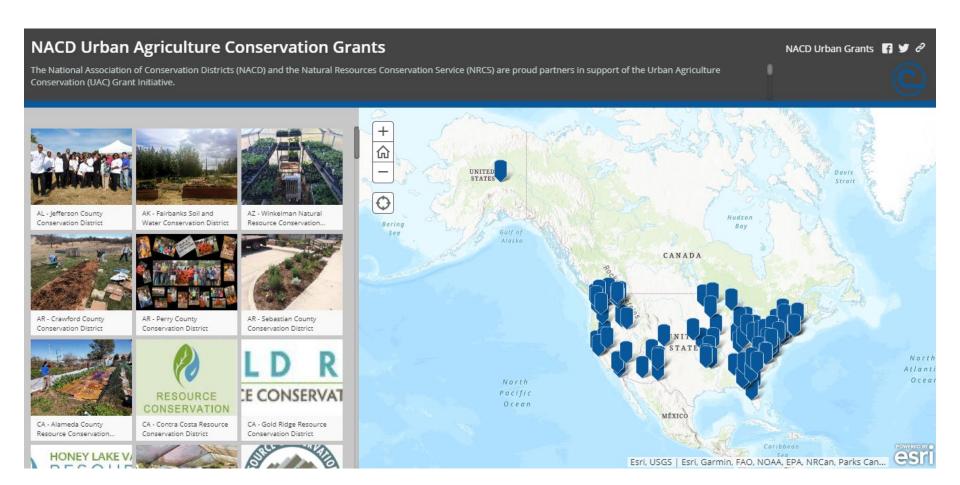






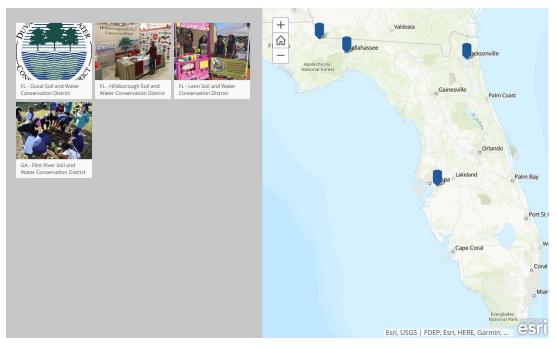


Urban Grants





Urban Grants













Urban Grants

- Submit an Urban & Community Resource Policy Group webinar proposal for FY 2022
- Topics can include:
 - soil health
 - water quantity/quality
 - Pollinators
 - Forestry
 - communityfocused initiatives
 - outreach to underrepresented clients in conservation.







Next Generation Leadership Institute

National Conservation Foundation



Next Generation Leadership Institute

 The Next Generation Leadership Institute (NGLI) aims to take conservation leaders to the next level by training individuals to rise to the challenge of understanding and directing national, collaborative efforts in locally-led conservation.

Currently accepting nominations for the 2022 Cohort!





Stewardship & Education

NACD members can access **stewardship & education materials** free of charge

"Healthy Soil, Healthy Life" Apr 24 – May 1, 2022







Free materials and print on demand services available at an affordable price!





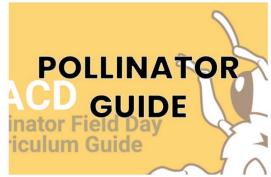
NACD Conservation Education Hub

CONSERVATION EDUCATION HUB











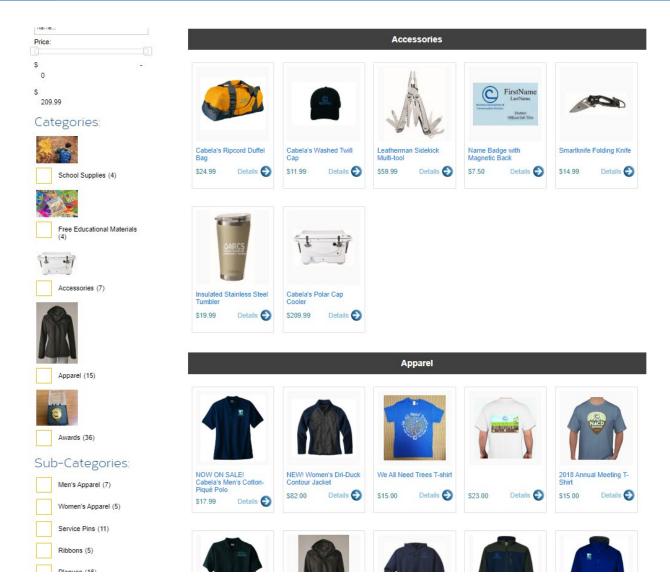








NACD Marketplace







National Conservation Planning Partnership



NACD is a member of the National Conservation Planning Partnership (NCPP) along with the Natural Resources Conservation Service (NRCS); National Conservation District Employees Association (NCDEA); National Association of State Conservation Agencies (NASCA); and the National Association of Resource Conservation and Development Councils (NARC&DC) to promote and improve conservation planning.



NACD's Annual Meeting





NACD's Summer Meeting



The 2022 NACD Summer Conservation Forum and Tour is scheduled to be held next July 16-20, 2022 in San Juan, Puerto Rico.



Southeast Region Meeting



The 2022 Southeast Region Meeting will be held July 17-19, 2022 in San Juan, Puerto Rico jointly with NACD's 2022 Summer Meeting.



Membership Update

Number of Florida districts:	58
Districts that have paid dues in FY21:	28
Total dues paid to-date (Aug. 31, 2021) in FY21:	\$10,311
Total dues paid by Aug. 31, 2020:	\$11,487
Total dues paid in FY20:	\$11,537



Learn more at www.nacdnet.org and on social media @NACDconserve

















