

North Texas Regional Integration of Sustainability Efforts (RISE) Coalition

July 29, 2026



North Central Texas
Council of Governments

RISE Coalition Website: <https://www.nctcog.org/envir/development-excellence/rise-coalition>
RISE Coalition Committee Page: <https://www.nctcog.org/envir/committees/regional-integration-of-sustainability-efforts-ris>

Welcome and Introductions

- [Virtual attendance form](#) today in-lieu of sign-in sheet.
- Please keep your microphone on mute unless you are speaking.
- Use the "raise hand" feature if you would like to speak. When called on, state your name and the entity you are representing.
- Approval of action items will still be done by a voice vote. Please only vote if you are a member of the RISE Coalition.
- Thank you all for attending!

July 29, 2026

RISE Coalition Agenda

Welcome

- 1) Welcome and Introductions

Presentation

- 2) Resilience Hubs

Action Items

- 3) Meeting Summary
- 4) FY2027 Work Plan Discussion and Approval

Information Items

- 5) FY2026 Work Plan and Project Updates
- 6) FY2027 Member Cost Share Commitments
- 7) NCTCOG Regional Opportunities

Other Business

- 8) Participant Roundtable
- 9) Future Agenda Items
- 10) Next Meeting Date

Resilience Hubs



Autumn Gallardo
Sustainability Manager
Foundation Communities



Kathy Jack
Director of Programs
Texas Energy Poverty Research Institute

Community Resilience Hubs

Shadow Brook & Sleepy Hollow Affordable Multifamily Communities in Arlington, Texas



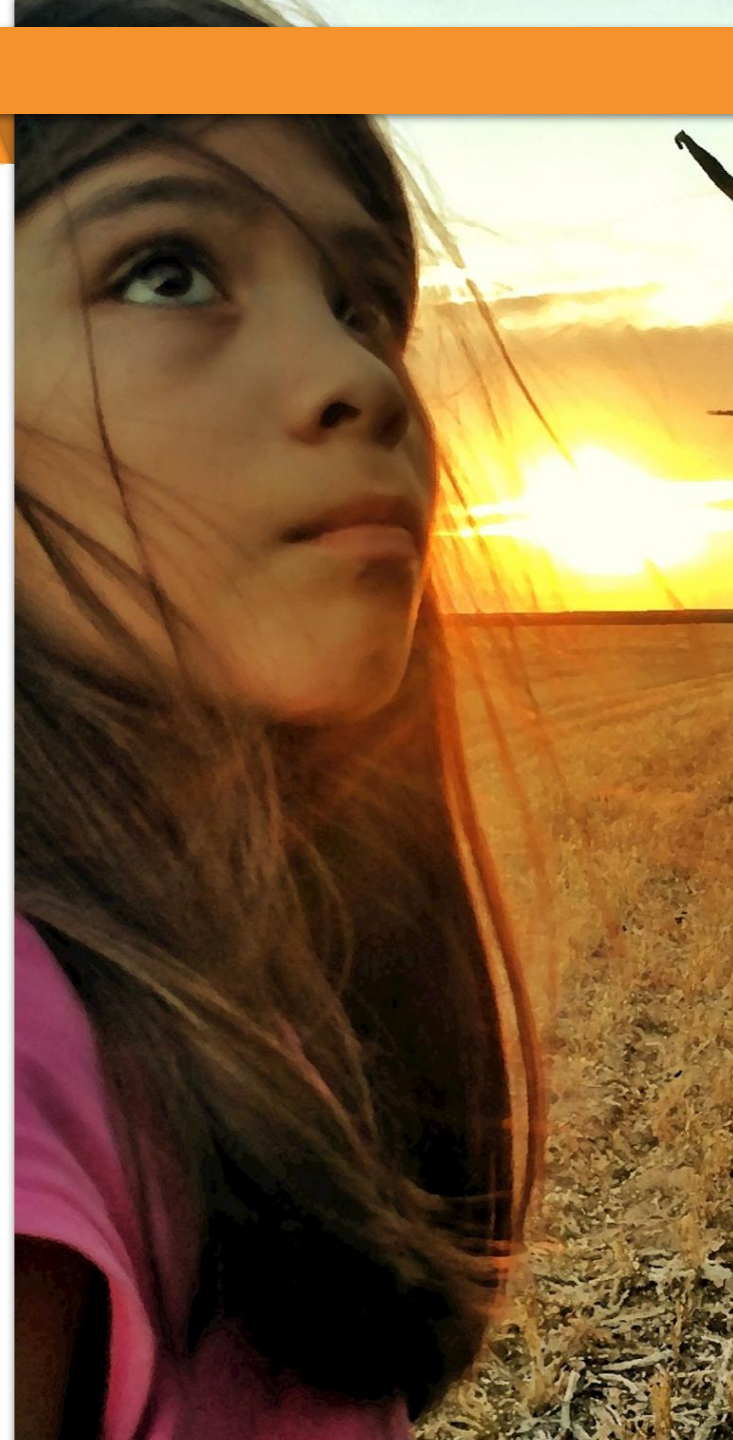
About TEPRI

Mission

TEPRI advances equitable solutions for affordable, reliable, and clean energy to underserved communities so all people can thrive.

Our Work

Conduct Research
Pilot Solutions
Develop Tools
Create Connections



About Foundation Communities

Foundation Communities is a 35-year-old, homegrown nonprofit. We provide affordable, attractive homes and free on-site support services for thousands of families with kids, as well as veterans, seniors, and individuals with disabilities. We offer an innovative, proven model that empowers our residents and neighbors to achieve educational success, financial stability, and healthier lifestyles. We operate 35 low-income apartment communities - 32 in Austin and 3 more in North Texas.

FC's Sustainable Outlook

We're forever owners of our communities and have no plans to sell.

We want to be good stewards of our natural resources and materials.

We seek to create healthy housing for the vulnerable populations we serve.

We appreciate the positive impact to our bottom line.

We just believe developing sustainably is the right thing to do.



Community Resilience Hubs with Solar + BESS



Shadow Brook Resilience Hub, Russ Rhea

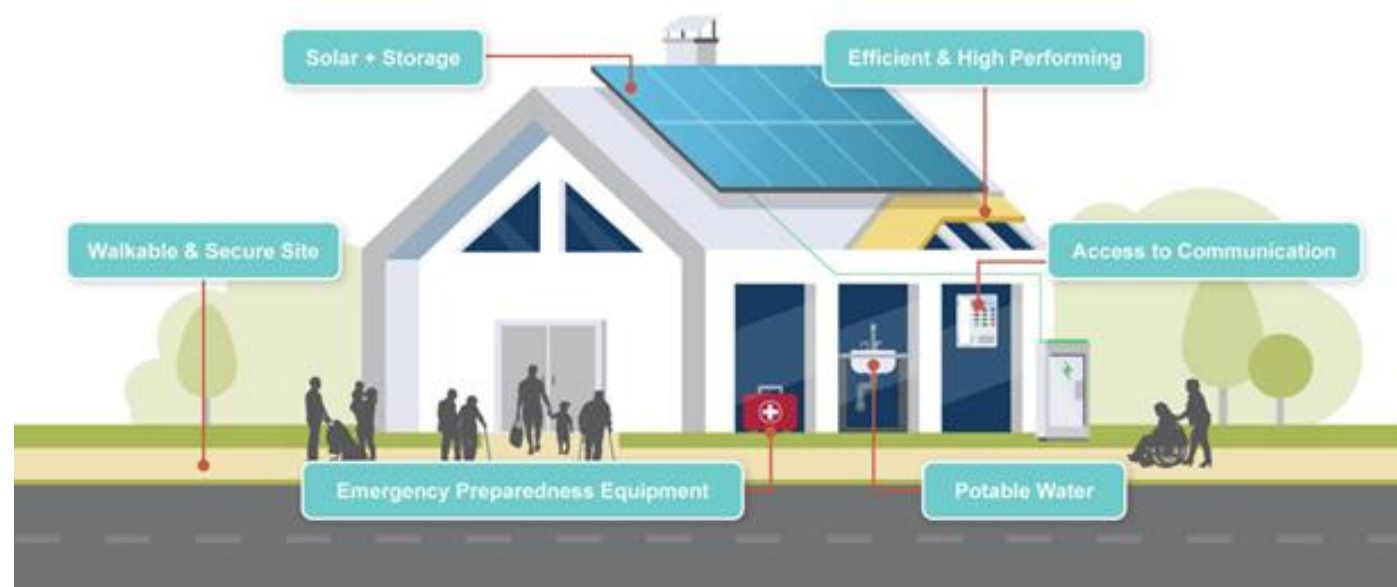
TEPRI partnered with Foundation Communities and the selected contractor, Holistic Utility Solutions, to create resilience hubs at two multifamily communities in Arlington, Texas.

- Backup power & services
- Energy cost savings - year round
- Pilot distributed power plants

What is a Community Resilience Hub?

Community-serving facilities

augmented to support residents, coordinate resources and services, and enhance adaptive capacity and quality of life before, during, or after a chronic or acute disruption.



Why Community Resilience Hubs?



Marguerite Thomas lost power during Hurricane Beryl, Surfside Beach, Texas, July 9, 2024. Credit: REUTERS/Adrees Latif/File Photo



J.P. Garza lost his brother Alfredo Garza Jr. during a heatwave in June 2023. His brother died in a bedroom of their shared home with two broken air-conditioners, in Laredo, TX. Credit: Jordan Vonderhaar for The New York Times



Christopher Garcia's family in Killeen, Texas could not run his pulse oximeter or oxygen concentrator during Winter Storm Uri, from Angel Garcia, CNN February, 17, 2021

Extreme weather events are increasing.

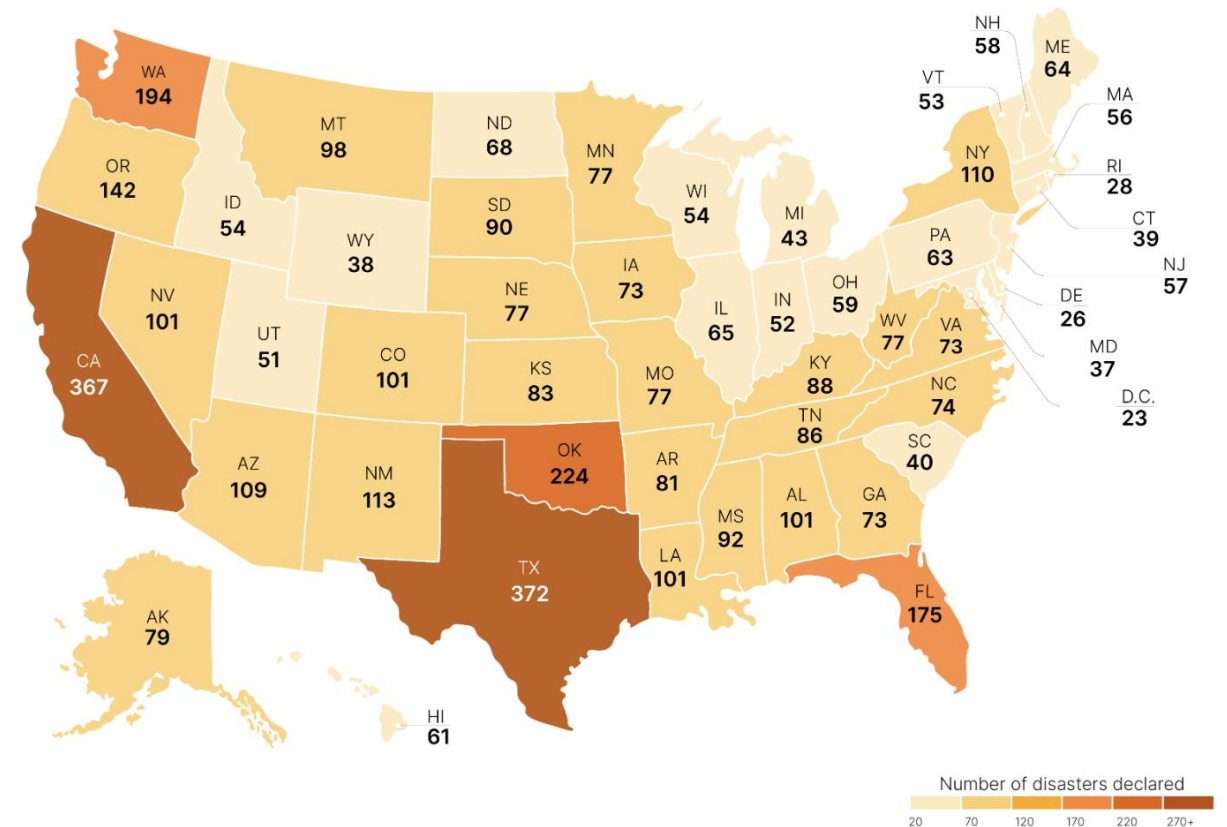
“Texas has seen its number of natural disasters increase by 244% over the past four decades.”¹

According to the State Climatologist, by 2036, Texas will experience record-breaking heat, and as much as 50 percent more flooding.²

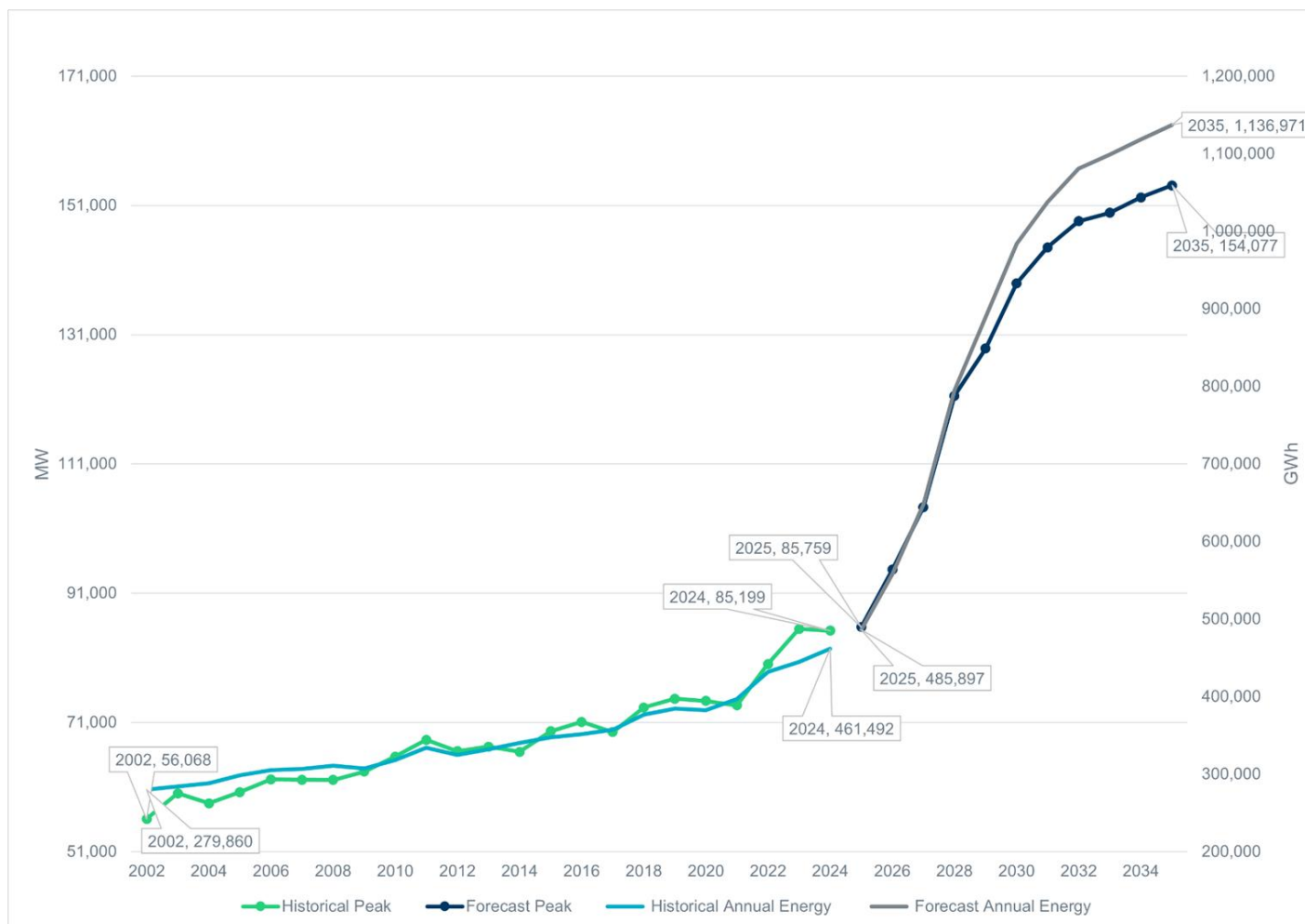
¹ [Insurancenews.net](https://insurancenews.net). January 9, 2020.

² Texas A&M University. Office of the Texas State Climatologist. [Assessment of Historic and Future Trends of Extreme Weather in Texas, 1900-2036](https://geonews.tamu.edu/news/2021/10/state-climatologist-texas-future-depends-on-extreme-weather-preparedness.php) ; also in <https://geonews.tamu.edu/news/2021/10/state-climatologist-texas-future-depends-on-extreme-weather-preparedness.php>

Number of Total Disasters in Each State
(1953-2023)



The Texas Grid is strained.



58% between
2025 and 2030

Low-income Texans are more vulnerable.

42% Texas households are low-to-moderate income

67% LMI households are somewhat to extremely concerned about weather related power outages

46% Would stay home

29% Have no safe place to go

56% Support having a backup energy supply

50% Struggle to pay bills

33% Set thermostat at uncomfortable levels to afford bills.

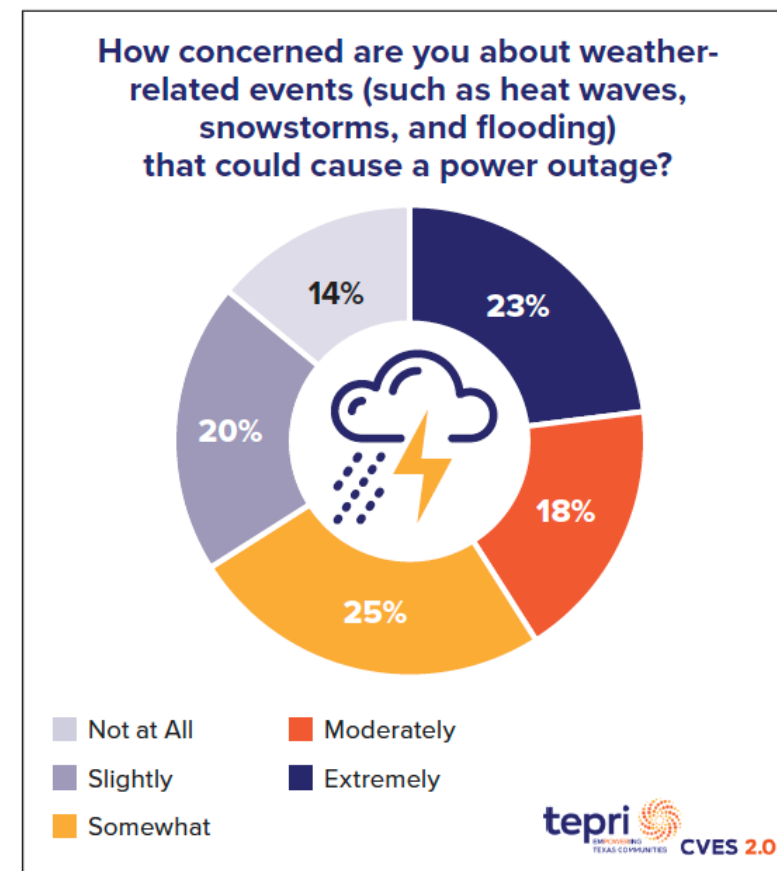


Figure 3: Level of concern around weather-related power disruption events

Community Hub Sites & Services



Sleepy Hollow

128 Resident Units
Arlington, Texas



Shadow Brook

403 Resident Units
Arlington, Texas

Foundation Communities Resident Services

- Free youth after-school and summer programs
- Resident nutritional programs & food pantry
- Free tax preparation (for residents and neighbors)
- ESL classes
- Eye & medical exams

An aerial photograph of a residential development in Park Springs, Charlotte, North Carolina. The development is enclosed by a red boundary line. It features several apartment buildings, parking lots, and a central green space with a small blue pond. A red rectangle and a red 'X' mark the proposed site for the Park Springs Community Center. The map includes a compass rose in the top right corner and labels for Park Springs Blvd, Ichabod Cir, and Park Springs Ct.

An aerial photograph of a residential neighborhood. A red location pin is placed on a house with a grey roof. To the right of this house is a swimming pool with blue water. The surrounding area includes other houses with grey roofs, green lawns, and trees. The text '©2016' is visible on the image.

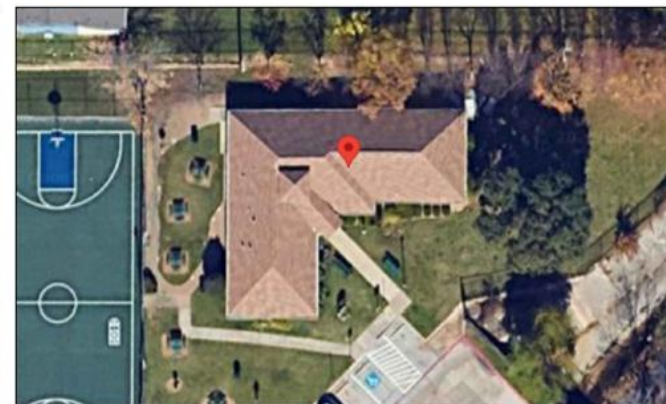
3	VICINITY MAP
CO 0.0	SCALE:- NTS

Shadow Brook Resilience Hub Site

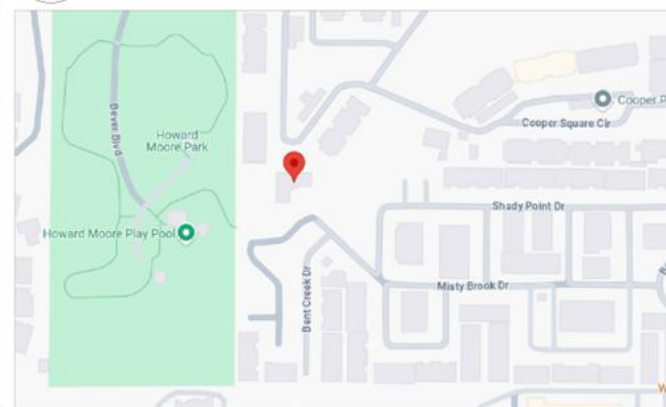
Residential Units: 403



1 PLOT PLAN
SCALE: 1"=80'



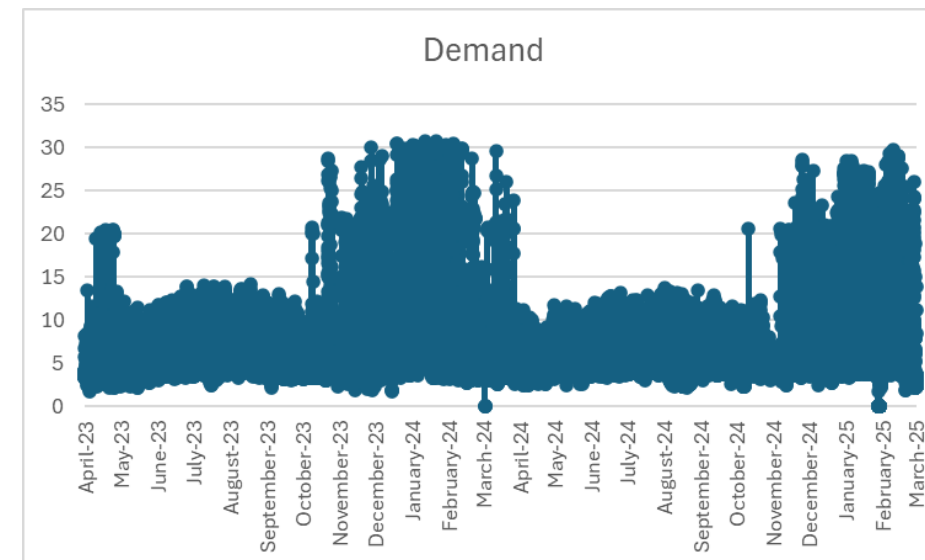
2 SATELLITE IMAGE
SCALE: NTS



3 VICINITY MAP
SCALE: NTS

Key Design Considerations

- Balance **resilience** and **energy savings**
- 24-hour backup
- Maintain 20-30% battery reserve
- Avoid North facing panels
- Minimize transmission system upgrades
- Security & safety
- Drainage





PV Installation, Family Solar- Sleepy Hollow Resilience Hub



Inverters, Sleepy Hollow Resilience Hub, TEPRI



BESS, Shadow Brook Resilience Hub, Russ Rhea

Sleepy Hollow Resilience Hub



PV: 31.60 kW_{DC}

(22.13 kW_{DC} rooftop, 9.48 kW_{DC} shade structure)

BESS: 307.2 kWh/ 60 kW_{AC}

(2 cabinets each with 2 battery stacks; 4 inverters)

Resident Units: 128

Hub sq. footage: 3128 sq. ft

Hub Daytime use: Learning Center

Shadow Brook Resilience Hub



PV: 28.44kW_{DC}

(18.97 kW_{DC} rooftop, 9.48 kW_{DC} shade structure)

BESS: 307.2 kWh/ 60 kW_{AC}

(2 cabinets each with 2 battery stacks; 4 inverters)

Residential Units: 403

Hub sq. footage: 3185 sq. ft

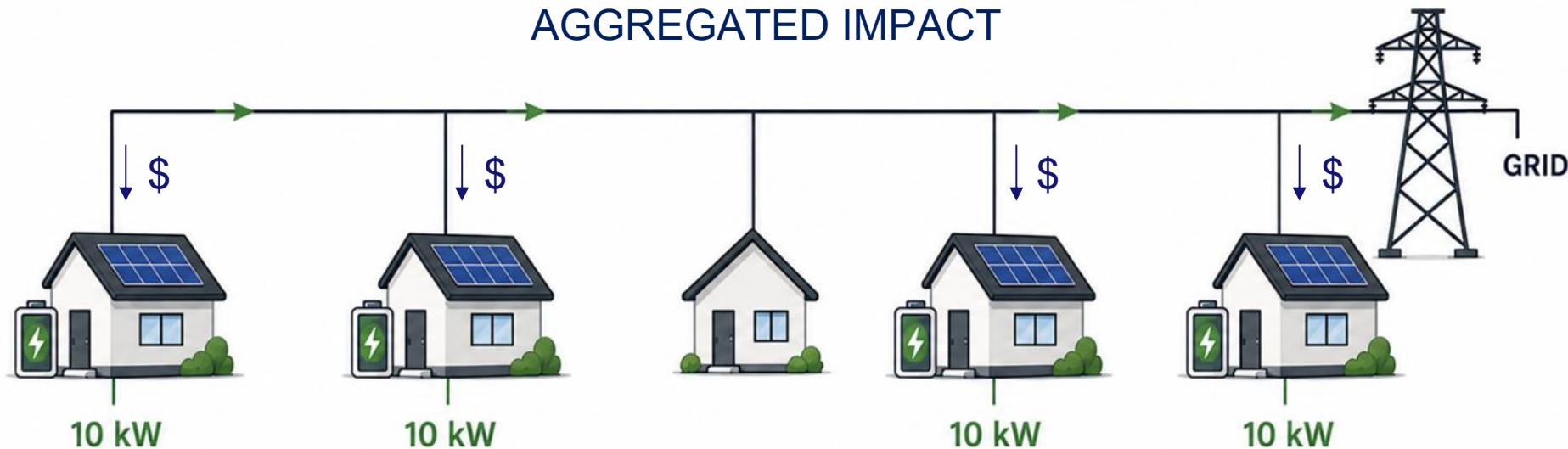
Hub Daytime use: Learning Center

What is a Distributed Power Plant?

Coordinated distributed energy resources to support the grid.

$$\begin{array}{ccccc}
 \text{🏠} & 100 & \times & 10 \text{ kW} & = & \text{⚡} & 1 \text{ MW} \\
 \text{HOMES} & & & \text{PER HOME} & & & \text{TOTAL POWER}
 \end{array}$$

AGGREGATED IMPACT



Savings Plan

FC is developing an incentive pilot with our Retail Electric Provider that allows the REP to call on and use the stored energy in the batteries to support the overall grid during times of high demand.

This revenue, along with our utility bill savings from the solar production, create a self-sufficient system that funds the long term operations and maintenance of the BESS.

FC will use excess project related savings to:

- Invest in resilience hub supplies such as potable water, shelf stable food, hand warmers, charging cables, and power banks.
- Continue to serve the community through our free on-site wraparound services.



FC Youth nutrition program, © FC

Opening the Doors



Resilience Hub Preparedness and Activation Planning Guidance

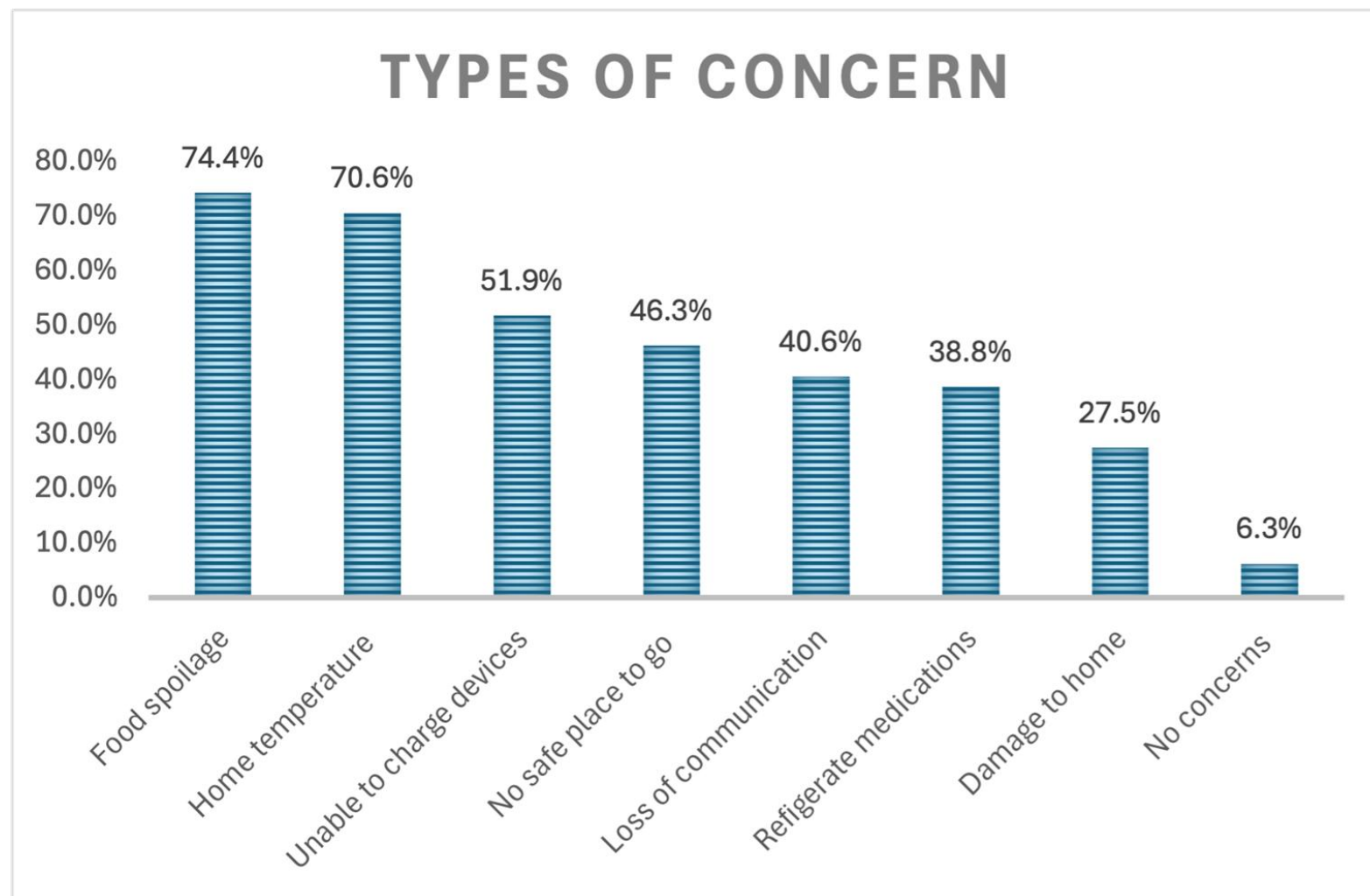
for Foundation Communities' Shadow Brook and Sleepy Hollow
Communities in Arlington, Texas

Version 1 3/27/25
Prepared by TEPRI

For any follow up questions,
please contact Veronique Placke
at veronique@tepri.org

Resident Survey Insights

72% of residents express concern over losing power during extreme weather



Service Options

	Phase 1	Phase 2
 Indoor Spaces	• Cooling or warming space • Extended hours	• Cooling/warming plus designated rest/quiet areas OR children's areas • Extended hours (possibly overnight)
 Power Access	• Device charging	• Device charging • cold storage for medications
 Basic Needs	• Drinking water access, restroom access	• Distribution of food, sanitation supplies, blankets, portable lighting, portable battery check out
 Health & Safety	• Safe shelter	• Medication storage and coordinated wellness checks for elderly or disabled residents

Thank You



Action Items

Meeting Summary

Action Item: Vote to Approve April 29, 2026, [Meeting Summary](#).

Action Items

FY2027 Work Discussion and Planning

[Draft FY2027 Work Plan](#)

- **Summary of FY2027 Goals:**

- Hold up to 4 public meetings
- Support work on regional air quality planning
- Establish at least 1 partnership with a local university
- Host 2 webinars or workshops on key topics of interest
- Administer FY2027 CLIDE Awards
- Host sustainability-focused professional certification workshop
- Conduct Regional Sustainability Survey

- **FY2027 Focus Topics:**

- Identified based on last meeting's discussion and responses to sustainability survey

Proposed Focus Topics



Regional Air Quality
Planning



Resilience Hubs



Sustainability Wins for
Small Communities



Green Business

Action Items

FY2027 Work Discussion and Planning

[Draft FY2027 Work Plan](#)

- **FY2027 Focus Topics:**

- Regional Air Quality Planning
 - Ongoing efforts around air quality and emissions inventories
- Resilience Hubs
 - Community hubs and networks
- Sustainability Wins for Small Communities
 - Small but impactful sustainability efforts for small communities
- Green Business
 - Regional green business standards

Action Item: Vote to Approve FY2027 Work Plan

Proposed Focus Topics



Regional Air Quality
Planning



Resilience Hubs



Sustainability Wins for
Small Communities



Green Business

Information Items

FY2026 Work Plan and Updates

Guided by [FY2026 Work Plan](#)

- **Summary of FY2026 Goals:**
 - Held up to 4 public meetings
 - Supported work on Climate Action Plan
 - Established at least 1 partnership with a local university
 - Hosted 2 webinars or workshops on key topics of interest
 - Hosted a regional training workshop
 - Conducted Regional Sustainability Survey

Current Focus Topics



Regional Climate
Action Planning



Energy Efficiency



Sustainable
Procurement



Incorporating
Regional Greenspaces

Information Items

Task 4. Educational Resources

Workshops and Webinars

Energy Efficiency in Codes Webinar

- Hosted webinar on July 28th
- Slides and recording will be uploaded to the [Conserve North Texas website](#)

Sustainable Procurement for Local Governments Webinar

- Scheduled for August 18th at 10:00 AM
- Featuring presentations from SPEER, City of Austin, and Alameda County
- [RSVP to attend](#)

Information Items

Task 5. Regional Training Workshop

NCTCOG will be partnering with USGBC to host a one-day LEED Green Associate Exam Preparation course

- RISE members will receive **one complimentary registration**
 - Registration will be open to others at a cost
 - Lunch will be available for an added cost
- **Date:** Postponed to September 2
- **Location:** NCTCOG Offices
- Registration link will be sent to RISE members first, then released to the public

Information Items

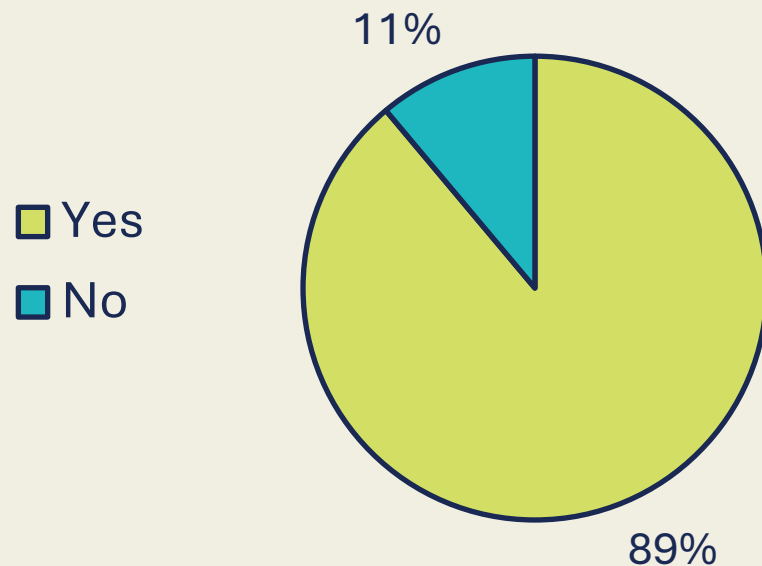
Task 6: Conduct Regional Virtual Sustainability Survey

- NCTCOG conducted a regional sustainability survey to understand the state of sustainability in North Central Texas
 - Received 9 responses
 - 6 RISE members
 - Responses from cities/counties, universities, and private entities

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

Does your community or organization have any official environmental/sustainability frameworks, plans, programs, etc.?



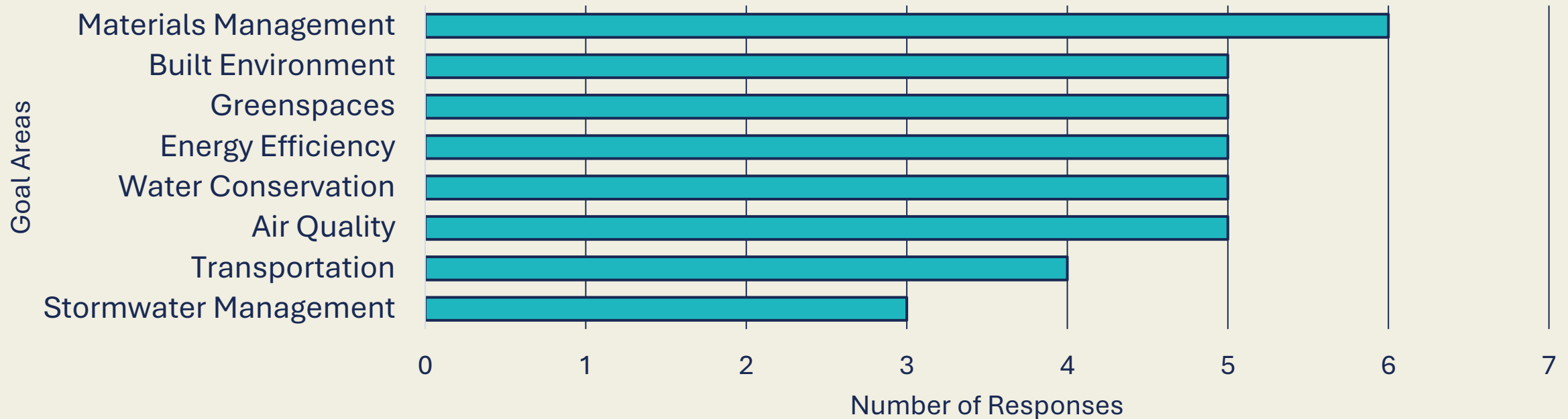
Types of frameworks

- Sustainability plans/frameworks
- Engagement and education programs
- Climate action plans
- Urban forestry initiatives
- Waste reduction strategies

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

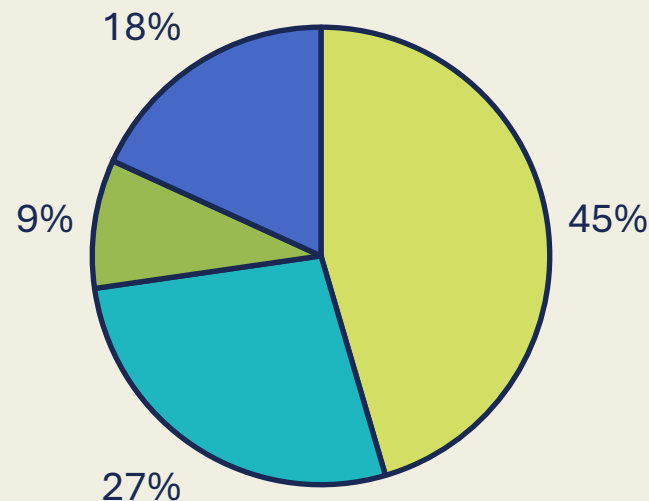
What official environmental/sustainability goals are solidified in these frameworks, plans, programs, etc.?



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

How does your community or organization measure the success of its sustainability initiatives?



■ Metrics ■ Status of plan action items ■ Certification renewals ■ No measurement/ inadequate metrics

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

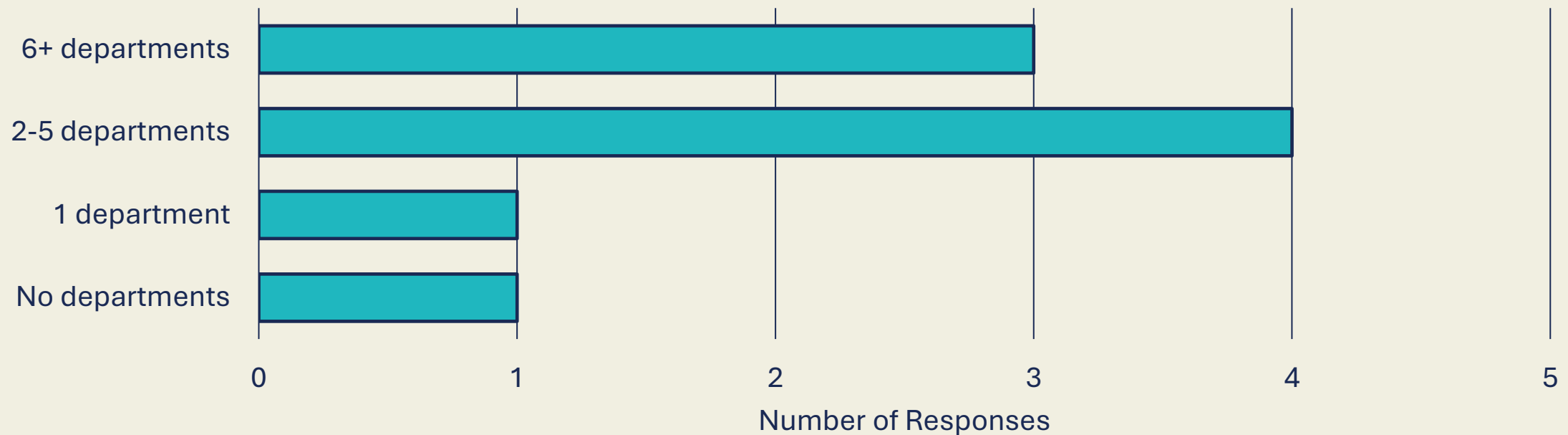
What are the biggest barriers or challenges you've faced in achieving your sustainability goals?

- Funding
- Getting buy-in
- Staffing
- Outdated plans
- Politics

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

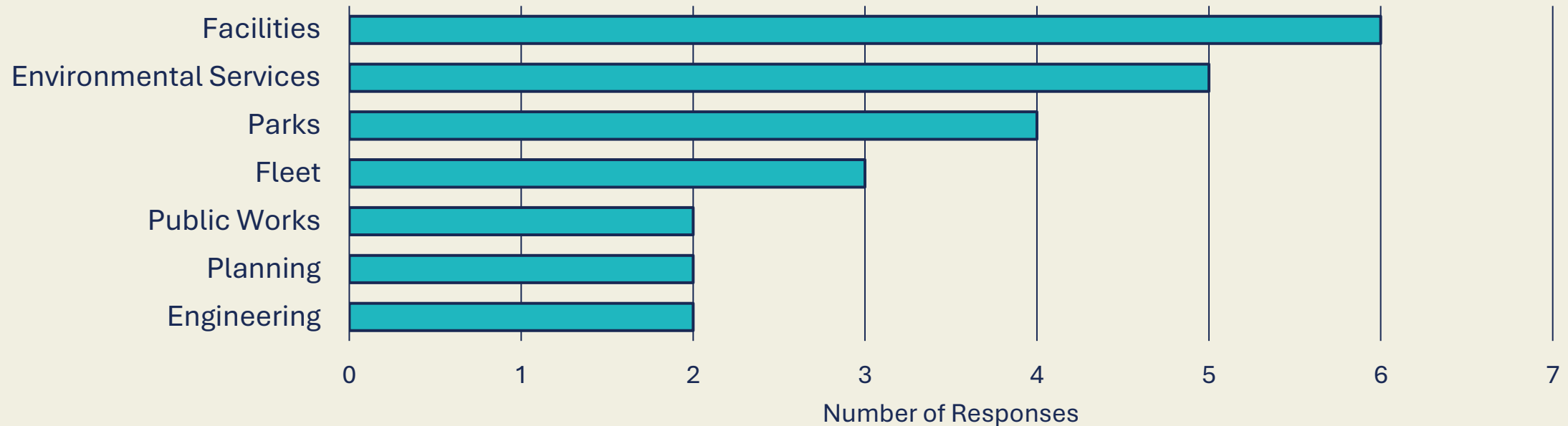
How many departments within your community or organization are working on sustainability topics?



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

If you have one or more departments working on sustainability topics, please specify which department(s).



Information Items

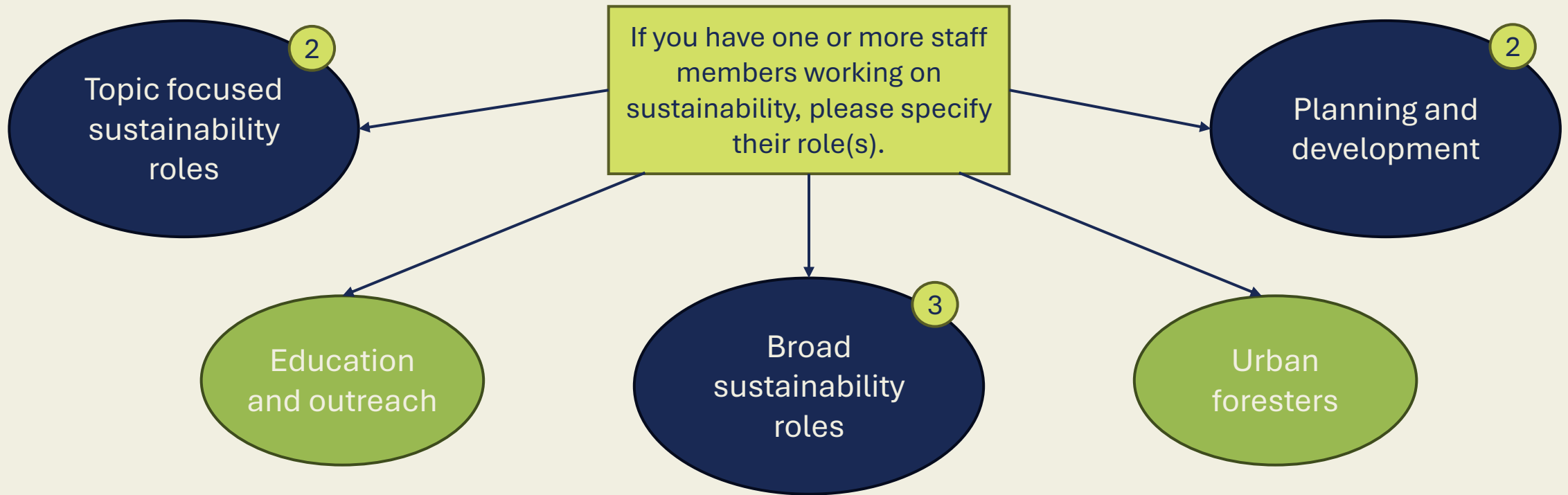
Task 6: Conduct Regional Virtual Sustainability Survey

What is your community's staff capacity in roles dedicated specifically to sustainability topics?



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

What do you see as the most pressing sustainability needs...

*...in **North Texas**?*

1. Air quality
2. Water conservation and management
3. Energy efficiency and resilience /
Transportation
4. Greenspaces
5. Urban heat islands
6. Waste diversion and reuse

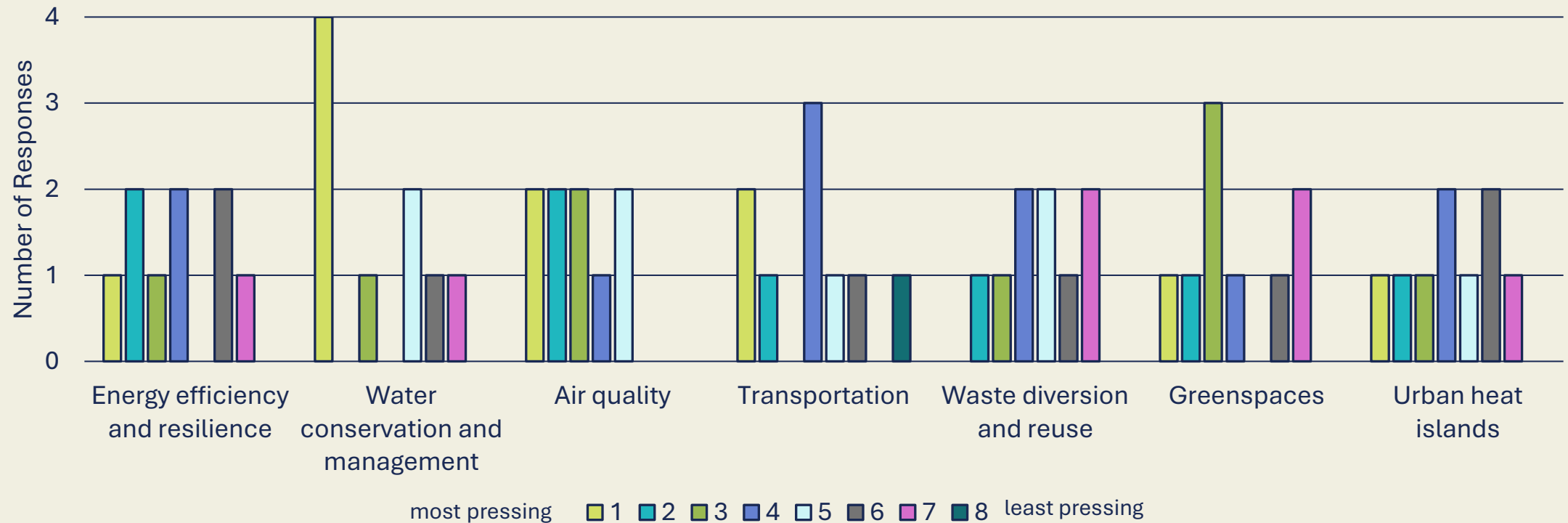
*...in **your community or organization**?*

1. Air quality
2. Water conservation and management
3. Energy efficiency and resilience
4. Transportation
5. Greenspaces
6. Urban heat islands
7. Waste diversion and reuse

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

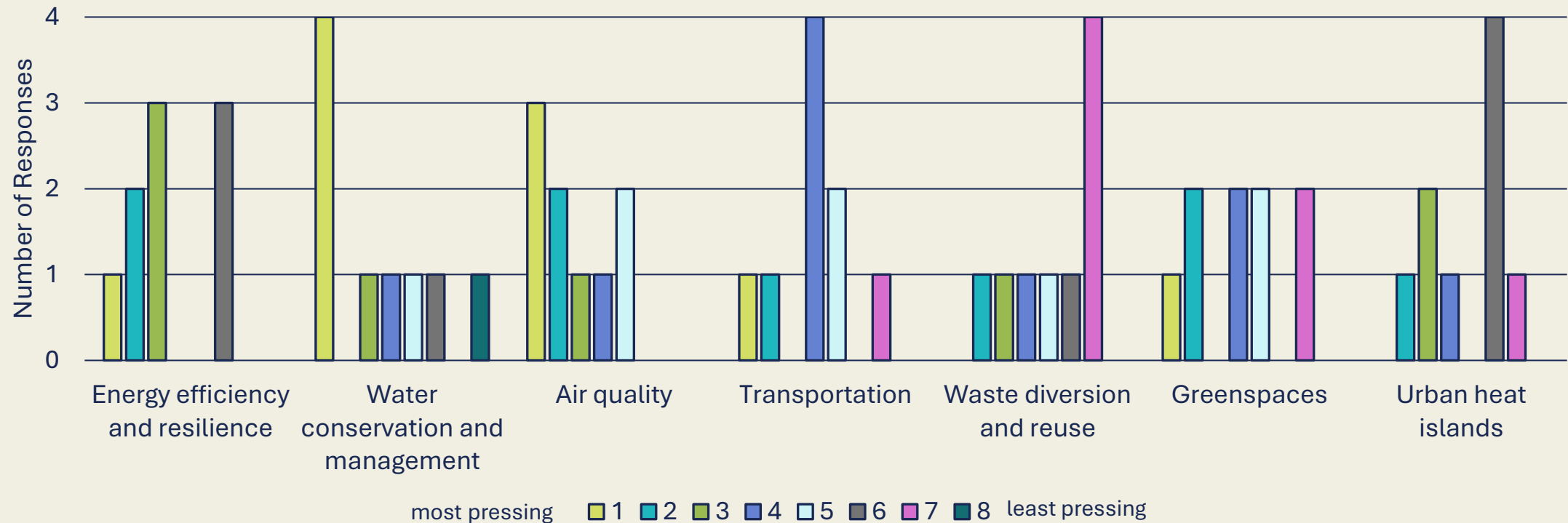
What do you see as the most pressing sustainability needs in North Texas?



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

What do you see as the most pressing sustainability needs for your organization?



Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

What type of resources related to sustainability topics would be helpful for NCTCOG to provide?



Topics of interest

- Clean streams and creeks
- Realistic goals for small communities
- Easy to consume sustainability for residents
- “Low hanging fruit” sustainability wins
- Regional information on impacts of climate change
- Grant opportunities
- Resource toolkits for building codes

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

What are the biggest benefits of RISE membership?

- Learning from other cities and organizations facing similar challenges
- Information sharing
- Networking
- Staying informed about work of peer cities
- Local support

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

Is there anything the RISE Coalition can provide to its members to further incentivize or build value for voting members?

- Access to speakers and subject matter experts
- Information on grant opportunities
- Professional development and training
- Peer networking and collaboration
- Support connecting with schools and local businesses
- Ready-to-use resources
- Data collection methods
- Expanded membership

Information Items

Task 6: Conduct Regional Virtual Sustainability Survey

If you are familiar with the RISE Coalition, what barriers are limiting your involvement in the RISE Coalition?

- Cost share too high

Information Items

FY2027 Cost Shares

- Cost shares invoices for FY2027 will be sent out electronically
- Cost share estimates were emailed to RISE members at the end of March
- Invoices will be emailed out to current RISE members in late August/early September
 - If you are interested in becoming a cost sharing member, please email Corinne Buckley at cbuckley@nctcog.org to request an invoice.

2025 Population (NCTCOG Estimates)	Cost-Share
1 million+	\$3,750
750,000 - 999,999	\$3,500
500,000 - 749,999	\$3,000
350,000 - 499,999	\$2,500
200,000 - 349,999	\$2,075
100,000 - 199,999	\$1,625
50,000 - 99,999	\$1,075
25,000 - 49,999	\$700
10,000 - 24,999	\$500
Less than 10,000	\$250
Other Local Government Partners, Universities, and Non-Profit Environmental/Public Interest Groups	\$1,000

Information Items

FY2027 Cost Shares

- Last meeting, group discussed the potential of lowering the cost share for universities, colleges, and non-profits to encourage involvement from these groups
- Ad hoc Bylaws Subcommittee will meet in September to discuss adjusting cost share amounts in bylaws, as well as other recommended adjustments
 - Please reach out to Corinne Buckley at cbuckley@nctcog.org if you are interested in participating as part of the subcommittee.

NCTCOG Regional Opportunities

Sustainable Public Rights of Way Subcommittee

- The Sustainable Public Rights of Way Subcommittee provides support and technical advice to NCTCOG's Public Works Council on sustainability issues associated with public works infrastructure.
- Accepting subcommittee nominations via [Nomination Form](#) by **July 31, 2026**
- The next meeting will be held virtually on September 9, 2026, at 10:00 AM
 - [Register to attend](#)



NCTCOG Regional Opportunities

Powering Local Governments: Energy Benchmarking and Reporting Roundtable

- NCTCOG invites local governments, school districts, universities, special districts, and other public agencies to attend this roundtable discussion of energy benchmarking
- Hear about the results of the Local Government Energy Reporting, share experiences with energy benchmarking, and more
 - August 4, 2026, at 11:00 AM
 - [Register to attend](#)

NCTCOG Regional Opportunities

Data Centers Webinar Series

- Through the Regional Energy Management program, NCTCOG will be hosting two data center webinars focusing on water and energy usage
- Data Centers in Texas – Water Resources Impacts and Policy Recommendations Webinar
 - August 7, 2026, at 10:00 AM
 - [Register to attend](#)
- Details on energy-focused webinar will be shared when available

NCTCOG Regional Opportunities

SolSmart 101 Webinar

- NCTCOG is hosting a SolSmart 101 webinar that will cover SolSmart program basics, explore tools and assistance available for participants, and highlight an example of a SolSmart participant in the region
- Estimated date end of August
- RSVP information and more will be sent out via email



Other Regional Updates and Opportunities

Powering Texas Energy Strategies: Summer Workshop Series

- Capital Area Council of Governments (CAPCOG), the State Energy Conservation Office (SECO), and the South-central Partnership for Energy Efficiency as a Resource (SPEER) are partnering to present a three-part summer workshop series on Powering Texas Energy Strategies
 - Energy & Water Strategies for Texas
 - **August 11 at 11:00 AM**
 - [Register to attend](#)
 - Community Input, Practical Impact
 - **August 25 at 8:30 AM**
 - [Register to attend](#)

Other Regional Updates and Opportunities

2026 Better Buildings & Better Plants Summer Webinars



- The Department of Energy has announced the dates and topics for this year's Better Buildings and Better Plants Summer Webinar series
- Topics this season include:
 - Plug and process loads
 - AI and new technologies
 - Energy storage
 - Workforce development
 - Industrial load flexibility
 - And more!
- Webinars are held on Tuesdays and Thursdays at 10:00 AM CT. For the full schedule and topics, visit the [Better Buildings website](#).

Other Regional Updates and Opportunities

Lone Star Sustainability Forum

- The 2026 Lone Star Sustainability Forum is being held by the Institute for Leadership in Capital Projects (I-LinCP) on **August 5-7, 2026, in San Antonio.**
- This year's Forum theme is "NEXT-GEN – Looking Ahead: Building Beyond" and will focus on the built environment.
- Sessions will explore the innovation, technologies, and mindsets that are reshaping how we design, build, and lead.
- [Register to attend and learn more](#)



Other Regional Updates and Opportunities

Green Communities Conference

- Keep Waco Beautiful is hosting their 5th annual Green Communities Conference on **September 17, 2026**, at the Baylor Research Innovation & Collaborative
- The conference will focus on Texas communities, bringing together leaders in energy, water, waste, and infrastructure as they relate to environmental action
- [Register to attend and learn more](#)

Other Regional Updates and Opportunities

APATX26

- The Texas Chapter of the American Planning Association (APA) will host their 2026 Chapter Conference on **October 14-16, 2026**, in Irving at the Irving Convention Center
- This year's conference will invite attendees to reflect on the relationships they build, the communities they serve, and the shared purpose that drives them
- [Register to attend and learn more](#)

Other Regional Updates and Opportunities

Texas Energy Summit

- Energy Systems Laboratory will be hosting the Texas Energy Summit 2026 in Austin, Texas from October 26-28, 2026
- This year's summit will focus on the intersection of air quality and energy systems, aiming to lead to actionable next steps to improve air quality in Texas
- Registration will be available soon on the [Texas Energy Summit website](#)



Other Regional Updates and Opportunities

Simple Planning Tool for Climate Hazards

- The Southern Climate Impacts Planning Program (SCIPP) has announced that version 2.1 of the Simple Planning Tool for Climate Hazards (SPT) is now available
- The SPT is a compilation of relatively easy-to-use online interactive tools, maps, and graphs to assist in the assessment of long-term climate risks, both historically and in the future
- This update includes additional hazard data tools that can assist with planning and risk/vulnerability assessments
- [Explore the tool and learn more](#)

Other Regional Updates and Opportunities

Program	Eligible Activities	Funding Amount	Key Dates
North Texas Zero Emissions Vehicle Call for Projects (NTxZEV)	Replace older Class 6 and 7 vehicles with zero-emission versions	Varies depending on fuel and vocation type: 33% to 80%	Next deadline is August 21, 2026, ongoing deadline every 3 rd Friday
Texas Volkswagen Emission Mitigation Program All-Electric Grant Round (TCEQ)	Replace or repower Class 4-8 diesel vehicles/equipment/freight switchers with zero emissions versions	Varies depending old vehicle age: Governmental: Up to 100% Nongovernmental: Up to 75%	Closes 8/31/2026
TX LoanSTAR Program	Provides low-interest loans for public institutions for energy-related, cost reduction, projects.	Up to \$8 million	Closes 8/31/2026
Emissions Reduction Incentive Grants Program (TCEQ)	Replace or repower locomotives, marine vessels, stationary equipment, and select non-road equipment	Up to 80%; Subject to cost-per-ton cap	Closes 9/4/2026
North Texas Diesel Emissions Reduction CFP (NCTCOG)	Replace or repower Class 5-8 diesel vehicles/equipment with lower-emitting versions	Varies depending on fuel type: Replace: Up to 45% Repower: Up to 60%	Closes 9/11/2026
New Technology Implementation Grant (TCEQ)	Implement technologies to reduce emissions from facilities and other stationary sources	Up to 50%	Closes 9/25/2026

Links to read more on open programs at: www.nctcog.org/aqfunding

Other Regional Updates and Opportunities

Program	Eligible Activities	Funding Amount	Key Dates
Texas Natural Gas Vehicle Grant Program (TCEQ)	Replacement or repower of an eligible medium-duty or heavy-duty vehicle powered by gasoline or diesel with a vehicle or engine powered by natural gas. Eligible natural gas fuels: • Compressed natural gas (CNG) • Liquefied natural gas (LNG) • Liquefied petroleum gas (LPG)	Varies depending on fuel type and certification type of vehicle/engine, either: • Standardized grant amounts set by TCEQ; or • 90% of the incremental cost	First-come, first-served grant; closes 10/20/2026

Links to read more on open programs at: www.nctcog.org/aqfunding

Other Business

Participant Roundtable

Members will be called on first, and then others will have the opportunity to share what is happening within their organization.

Future Agenda Items

Future meeting presentation topics?

Next Meeting Date

Next RISE Coalition Meeting:

Wednesday, October 21, 2026, at 9:30 a.m.

In-person at NCTCOG Offices

[Add to Calendar](#)

Tentative Upcoming Meeting Dates

- January 27, 2026, at 9:30 a.m. – Online
- April 21 OR April 29, 2026, at 9:30 a.m. – In person at NCTCOG Offices
- July 28, 2026, at 9:30 a.m. – Online

NCTCOG RISE Coalition Contacts

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Development

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Thank you!

NCTCOG's Free E-Mail Lists and Committee Updates

- ✉ General: <https://www.nctcog.org/stay-informed?ext=>
- ✉ Environment and Development: <https://www.nctcog.org/envir/mail>

RISE Websites

- 🌐 Information page: <https://www.nctcog.org/envir/development-excellence/rise-coalition>
- 🌐 Committee page: <https://www.nctcog.org/envir/committees/regional-integration-of-sustainability-efforts-ris>

