
entegrity
energy.integrity.


SOL
SOURCE


ACCELERATE
CMO


MACCOR


Honeywell
Technologies
UOP


es2


SUN WOLF
EQUIPMENT REPAIR




Trihydro


3M
Science.
Applied to Life.


NDN
DEVELOPMENT GROUP


TULSA AREA
CLEAN CITIES


JPods


vicinity


Carbon X


ROSE ROCK
ENVIRONMENTAL SERVICES

THANK YOU

WELCOME!
2026 Partner Showcase

Tulsa Renewable Business Alliance



JOIN US FOR COFFEE

- Second Tuesday of each month
- 8:30-9:30 a.m.
- **Foolish Things Coffee Company**
- 1001 S Main St, Tulsa, OK, United States



BUSINESS MEMBERS

ASSOCIATE AND RECIPROCAL MEMBERS

Thank you to our members!

www.tulsarba.org

Panelists



Bill Whyman
Principal Technologist
nViro Solutions at Honeywell



Corey Williams
Executive Director
The Sustainability Alliance



Edith Newton Wilson, PhD, FGS
Founder and CEO
Rock Whisperer LLC



Michelle Merchant
Coalition Director
Tulsa Area Clean Cities

Honeywell Technologies
UOP

PROCESS TECHNOLOGY | LOW CARBON ENERGY

Honeywell UOP

Process technology enabling the renewable fuels transition

Connecting renewable and waste-derived feedstocks to lower-carbon transportation fuels and sustainable aviation fuel.

RENEWABLE FEEDSTOCKS
Fats, oils, biomass, waste

PROVEN UOP TECHNOLOGY
Ecofining® • Fischer Tropsch • Biocrude

RENEWABLE VALUE
Sustainable Aviation Fuel • Renewable diesel • Circularity

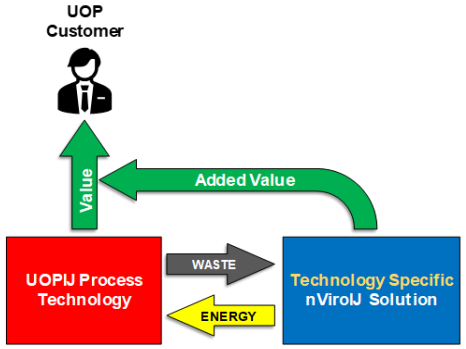
FROM FEEDSTOCK FLEXIBILITY TO RENEWABLE VALUE



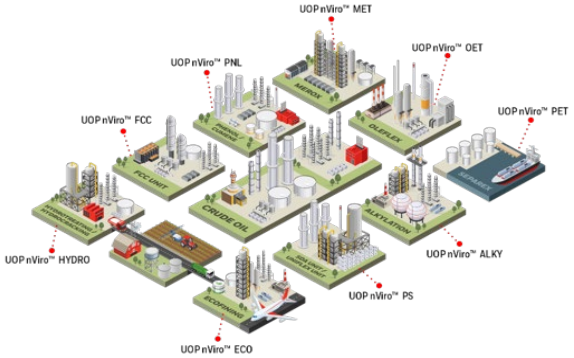
Renewable-focused nViro solutions

Proven process technologies connected to renewable fuels, fertilizer, energy recovery and water savings.

PROCESS CHALLENGE



PROVEN UOP TECHNOLOGY



RENEWABLE VALUE

Renewable Focused nViro Solutions

1

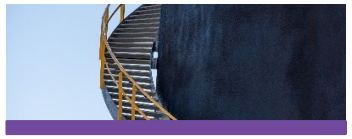


nViro Hydro

For Hydroprocessing Technologies

Waste ammonia → fertilizer

2



nViro FCC

For Fluid Catalytic Cracking Technology

Energy recovery + water savings

3



nViro ECO

For UOP Ecofining™ Technology

Vegetable oil → SAF

4



nViro FT

For UOP Fischer-Tropsch™ Technology

Biomass → SAF

5



nViro BIOC

For UOP Biocrude™ Technology

Biomass → renewable fuels

FROM PROCESS CHALLENGE TO RENEWABLE VALUE

PEOPLE.
PROFIT.
PLANET.



Build Impact With The Sustainability Alliance

Community Impact Services

MAXIMIZE
YOUR IMPACT

$11M | 80M KWH
Saved through energy projects and programs

812K TONS
Diverted from landfills

12M TONS
CO2 Emissions reduced

200 ACRES
Pollinator habitat planted or maintained

90K TREES
Planted or maintained

Scor3card outcomes reported by members



2027 - Community Impact Services

EDUCATION AND NETWORKING

B2B

Quarterly panel events, led by industry leaders, for businesses focused on improving the triple bottom line.

FIRST THURSDAY

Quarterly meetings offering individuals a chance to network and learn from experts in all areas of sustainability.

TRACKING, IMPROVEMENT, COMPETITION

FIRST STEPS — THE SUSTAINABILITY ALLIANCE®

The choose your own adventure guided journey into sustainability, tailored for nonprofits, schools, and faith communities.

TERRASCORE®

Our app—download it today! Learn and track impactful habits, compete in challenges, and find resources to help you succeed.

GREEN DRINKS

Quarterly social gatherings that foster meaningful relationships and help build connections in the local "green scene", driving sustainable impact forward.

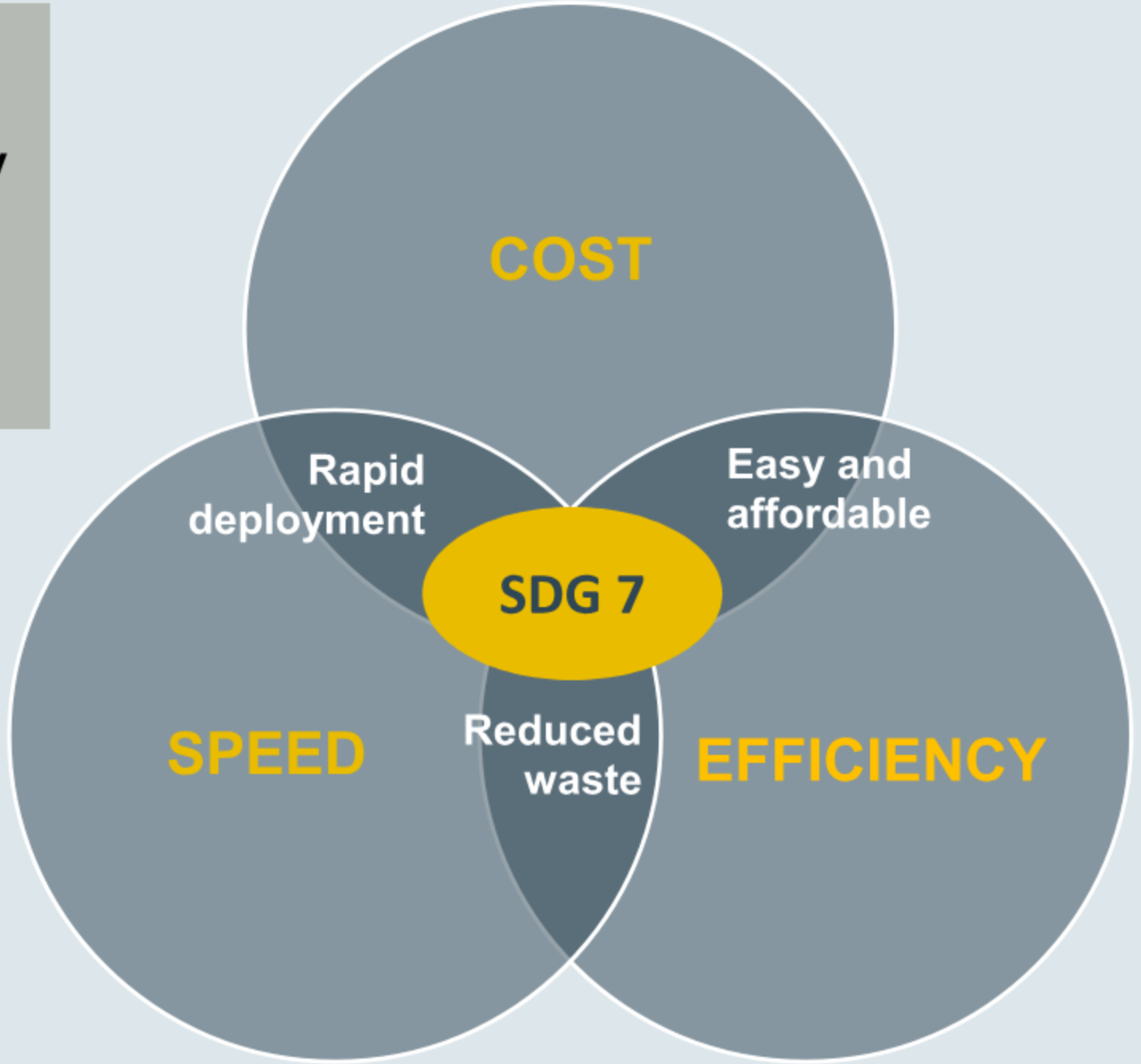
THE SUSTAINABILITY ALLIANCE® · PEOPLE. PROFIT. PLANET.

scor3card®

The triple bottom line strategy

Sustainability tracking tool and verification program designed for organizations across sectors. Save money, improve resource management, and create a workforce culture of business as sustainable.

"Why is renewable energy revolutionizing the global economy?"



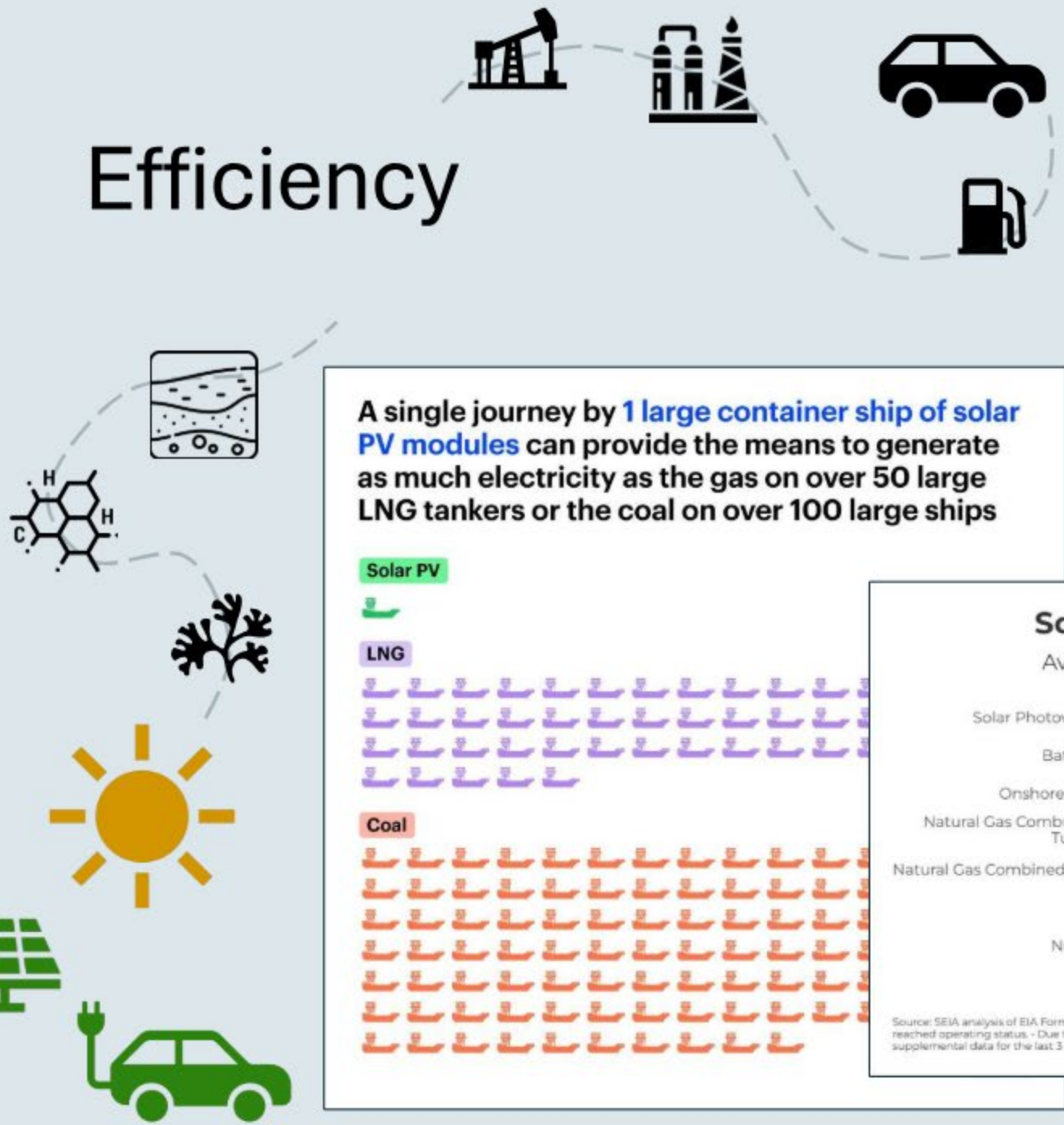
ROCK WHISPERER

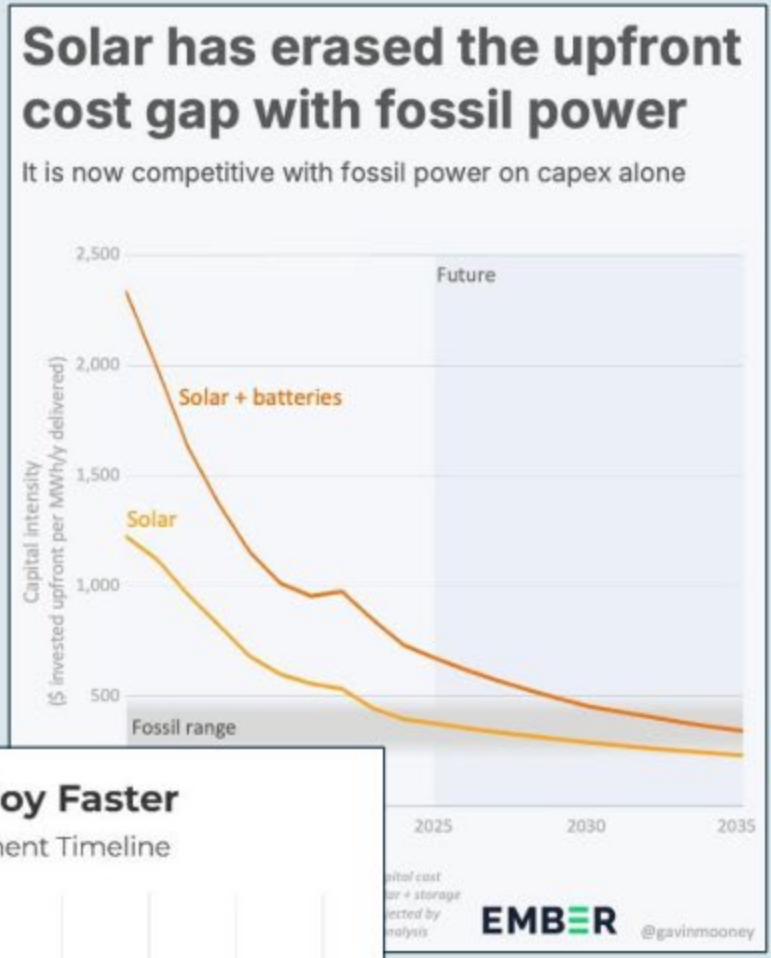
Edith Newton Wilson, PhD, FGS
edith@rockwhispererllc.com
Rock Whisperer in Tulsa, OK

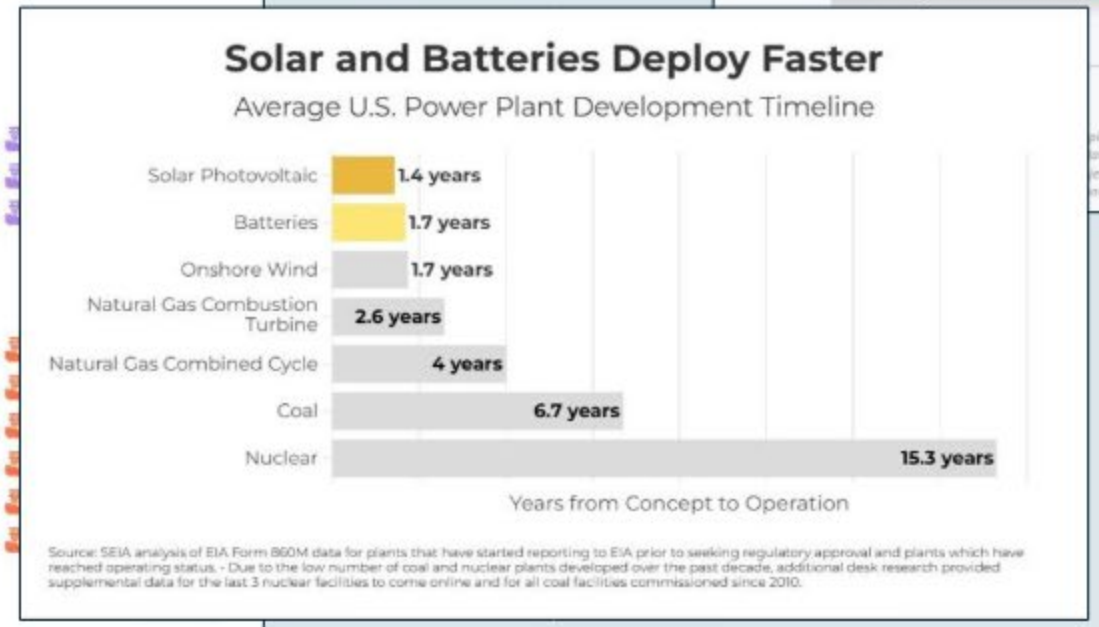
Efficiency

Cost

Speed







Clean Cities and Communities

TRBA Partner Showcase
October 21, 2026

Michelle Merchant
Senior Sustainability Planner
& TACC Director
INCOG

TULSA AREA CLEAN CITIES

INCOG

About TACC

Our Mission

> Tulsa Area Clean Cities (TACC) serves to increase **energy security**, **reduce fleet operating costs**, and **improve air quality** by working locally to advance affordable domestically-produced transportation fuels, energy efficient mobility systems, and fuel-saving technologies and practices.

→ Designated coalition of DOE's CC&C Partnership since 1997

→ Over 80 stakeholders, representing public, private, and nonprofit organizations including fleets, fueling companies, technology providers, utilities, government agencies, & others

→ Organized as a program in INCOG's Energy & Environmental Sustainability department

Clean Cities Portfolio



Light, Medium, and Heavy-Duty Vehicles (on & off-road)



Alternative and Renewable Fuels and Infrastructure



Idle Reduction Measures and Fuel Economy Improvements



New Mobility Choices & Emerging Transportation Technologies

How We Work

We build partnerships with public- and private-sector transportation stakeholders and engage with communities to understand local priorities and develop community-driven solutions.

Coalition staff **offer technical assistance and hands-on problem-solving** support to fleets and communities, working to deploy clean transportation fuels and technologies based on a unique understanding of local needs.

Thriving on a culture of collaborative change, coalitions **harness decades of experience** to continue moving our transportation systems into the future.

Clean Cities and Communities



Connect to unbiased, data-driven tools and resources



Build partnerships



Receive personalized experience rooted in local context



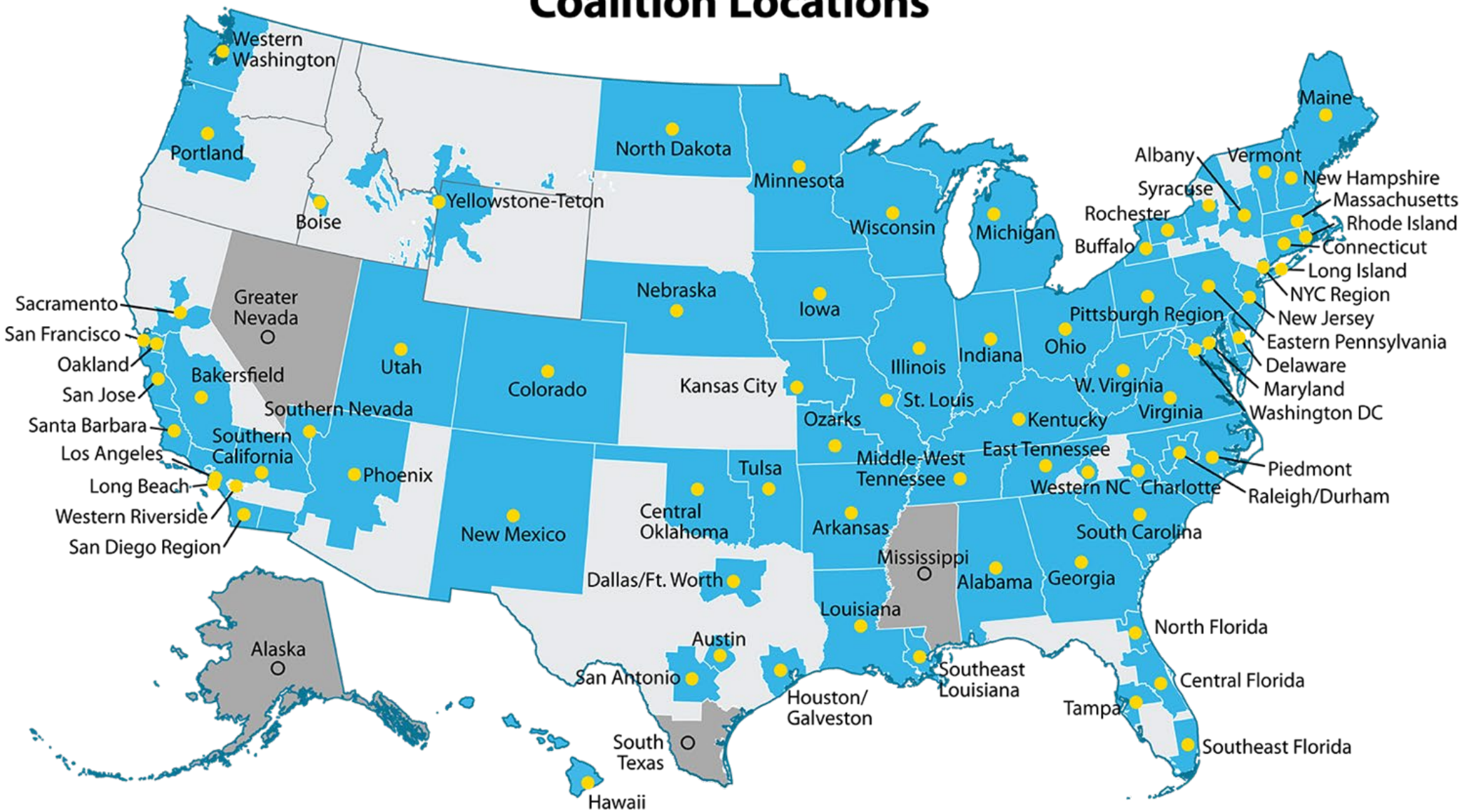
Collaborate on funding opportunities

U.S. Dept of Energy's Technology Integration Program

Provides data & real-world lessons learned that inform future research needs and support local decision-making



Coalition Locations



Clean Cities and Communities

DOE-Designated Coalitions

DOE-Recognized Apprentice Coalitions

Map Date: 3/21/25


Cimarron
Texas
Beaver
Harper
Woods
Alfalfa
Grant
Kay
Nowata
Craig
Ottawa
Woodward
Garfield
Noble
TULSA AREA
CLEAN CITIES
Ellis
Major
Payne
Tulsa
Dewey
Kingfisher
Logan
Creek
Wagoner
Cherokee
Adair
Roger Mills
Lincoln
Okmulgee
Muskogee
Oklahoma
Okfuskee
Sequoyah
McIntosh
Beckham
Cleveland
Potta-
watomie
Semi-
nole
Haskell
Hughes
Greer
Kiowa
McClain
Pittsburg
Latimer
Le Flore
Harmon
Garvin
Pontotoc
Comanche
Jackson
Coal
Stephens
Murray
Atoka
Pushmataha
Tillman
Johnston
Cotton
Carter
Jefferson
Marshall
McCurtain
Love
Bryan
Choctaw
CENTRAL OKLAHOMA CLEAN CITIES COALITION
acog
-SINCE 1995-

Michelle Merchant
Senior Sustainability Planner
& TACC Director

mmerchant@incog.org
918-579-9474
TulsaCleanCities.com

TULSA AREA CLEAN CITIES

INCOG

TULSA RENEWABLE BUSINESS ALLIANCE

END OF YEAR CELEBRATION

An evening to connect, celebrate, and close out the year together.

SAVE THE DATE!

DEC 08

5:30–8:00 PM

HEIRLOOM RUSTIC ALES

2113 E Admiral Blvd
Tulsa, OK 74110


entegrity
energy.integrity.


SOL
SOURCE


ACCELERATE
CMO


MACCOR


Honeywell
Technologies
UOP


es2


SUN WOLF
EQUIPMENT REPAIR




Trihydro


3M
Science.
Applied to Life.


NDN
DEVELOPMENT GROUP


TULSA AREA
CLEAN CITIES


JPods


vicinity


Carbon X


ROSE ROCK
ENVIRONMENTAL SERVICES

THANK YOU