

Welcome to the

TRBA 2026

LEGISLATIVE UPDATE



**TULSA RENEWABLE
BUSINESS ALLIANCE**

Jan 28th, 2026

WHO WE ARE

- **40 member organizations** advancing Tulsa's renewable energy economy
- A **diverse alliance** across wind, solar, battery storage, hydrogen, geothermal, utilities, and supporting services
- We convene to **connect expertise, strengthen collaboration, and elevate the sector's impact**



**TULSA RENEWABLE
BUSINESS ALLIANCE**



2026 TRBA Calendar

Legislative
Update

January						
S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

February						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

March						
S	M	T	W	T	F	S
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15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

April						
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12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Annual
Business
Meeting

May						
S	M	T	W	T	F	S
				1	2	
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

June						
S	M	T	W	T	F	S
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7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

July						
S	M	T	W	T	F	S
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12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

August						
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9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Partner
Showcase

September						
S	M	T	W	T	F	S
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6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

October						
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				1	2	3
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18	19	20	21	22	23	24
25	26	27	28	29	30	31

November						
S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

December						
S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

UPCOMING EVENTS



TUES. FEB. 17TH

@ FOOLISH THINGS COFFEE



BUSINESS ROUNDTABLE

WED. APRIL 1ST

@ TULSA CENTRAL LIBRARY



SUMMIT 2026

THURS. AUG. 27TH

@ THE VISTA AT 21

Our Values

Collaboration

At the Tulsa Renewable Business Alliance, our first goal is to come together with renewable energy companies and the services that support this growing economy in the Tulsa area to enable collaboration, provide mutual benefit to our members, and protect the integrity of the renewable energy industry.

Community

When we come together as an alliance, we create a venue for enhancing public awareness and understanding of the renewable energy industry, while encouraging workforce development and telling the stories of how our companies and projects positively impact the lives of Tulsans.

Knowledge

Together, our member companies cultivate a strong, unified voice on legislative, regulatory, education, and policy issues that affect the advancement of the renewable energy industry and the future of Tulsa.

AGENDA

11:30 AM

BUFFET-STYLE LUNCH – QUE GUSTO

11:45 AM

WELCOMING REMARKS & LEGISLATIVE

12:05-12:45PM

PANEL DISCUSSION OVERVIEW

12:45-1PM

Q&A

1-1:30PM

CLOSING & NETWORKING



**TULSA RENEWABLE
BUSINESS ALLIANCE**

January 28, 2026

TRBA 2026 LEGISLATIVE SUMMIT

Challenges & Opportunities Shaping
Renewable Energy Policy

Kylah McNabb, C.E.M., Principal
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Vesta Strategic Solutions, LLC

Kylah McNabb, C.E.M., M.B.A.

Passion for being the trusted information resource for renewable energy and sustainable energy topics in Oklahoma and the nation at large.

- **Oklahoma Wind Power Initiative**
 - Education and outreach to Oklahomans on all aspects of wind power
- **Horizon Wind Energy/EDP Renewables**
 - Utility scale wind project development in OK, KS, and CO
- **Oklahoma State Energy Office/OK Dept. of Commerce**
 - Wind development specialist for state and CareerTech, management of federal funding for renewable energy and ee projects
- **Oklahoma Secretary of Energy and Environment**
 - Energy Policy Advisor
- **Western Farmers Electric Cooperative and Spiers New Technologies**

Oklahoma Renewable Energy Council, Executive Administrator
okrenewableenergycouncil.org



Leadership Moore Class XXIV

Moore Citizens Police Academy Graduate

FBI-Oklahoma City Citizens Academy Graduate



vestastrategicsolutions.com

Let's Connect!



CHALLENGES

Data Centers & Large Loads
Transmission Lines
Power Equipment Supply Chain
Siting

OPPORTUNITIES

Innovative Rate Design
Behind the Meter (BTM)/Co-
Location of Generation
Leverage Innovative Technologies
Stable Business Environment



CANARY MEDIA

It takes two aluminum firms to build one power-hungry smelter, apparently

Century Aluminum was eyeing Kentucky for a new smelter, but in a surprise move says it's teaming up with Emirates Global Aluminium to build one in Oklahoma.

By **Maria Gallucci**
26 January 2026

Icons for social media sharing: YouTube, X, Facebook, Twitter, and Print.



(Century Aluminum)

HOME > NEWS > THE ENERGY & SUSTAINABILITY CHANNEL

Google signs PPA with Leeward to power Oklahoma data center operations

The energy will be supplied from a 724MW portfolio of solar assets

January 17, 2025 By **Zachary Skidmore** Have your say

Icons for social media sharing: Facebook, Twitter, LinkedIn, YouTube, Email, and a plus sign for more options.

Google has signed a series of Power Purchase Agreements (PPA) with Leeward Energy for energy from 724MW of solar projects under development in Oklahoma, US.

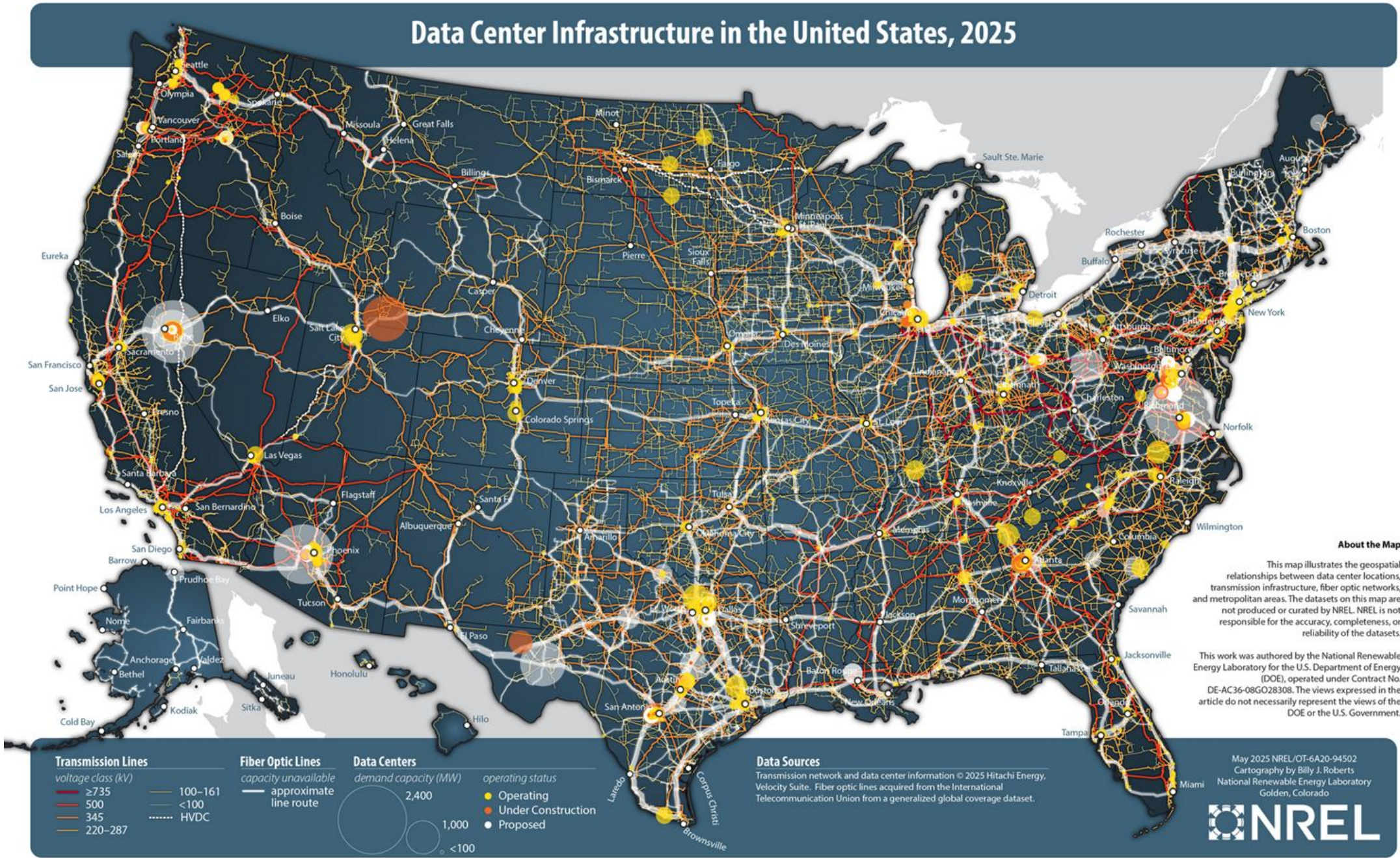
The solar portfolio comprises three large-scale installations strategically located adjacent to Google's data center in Pryor, Oklahoma.

Construction has commenced on the 372MW Mayes County solar portfolio, located within a mile of Google's data center in Pryor, Oklahoma. The portfolio is expected to begin operations by the end of 2025.

The Mayes portfolio consists of three projects: the 145MW Salt Branch Solar, 125MW Huckleberry Solar, and 102MW Mayes Solar.

A photograph showing a large array of solar panels installed in a field. The panels are tilted towards the sun, which is visible in the sky. The ground is covered in green grass.

TRBA 2026 Legislative Summit



Map Source: <https://www.nrel.gov/docs/gen/fy25/94502.jpg>

Graphs Source: 2024 United States Data Center Energy Usage Report, Lawrence Berkeley National Laboratory

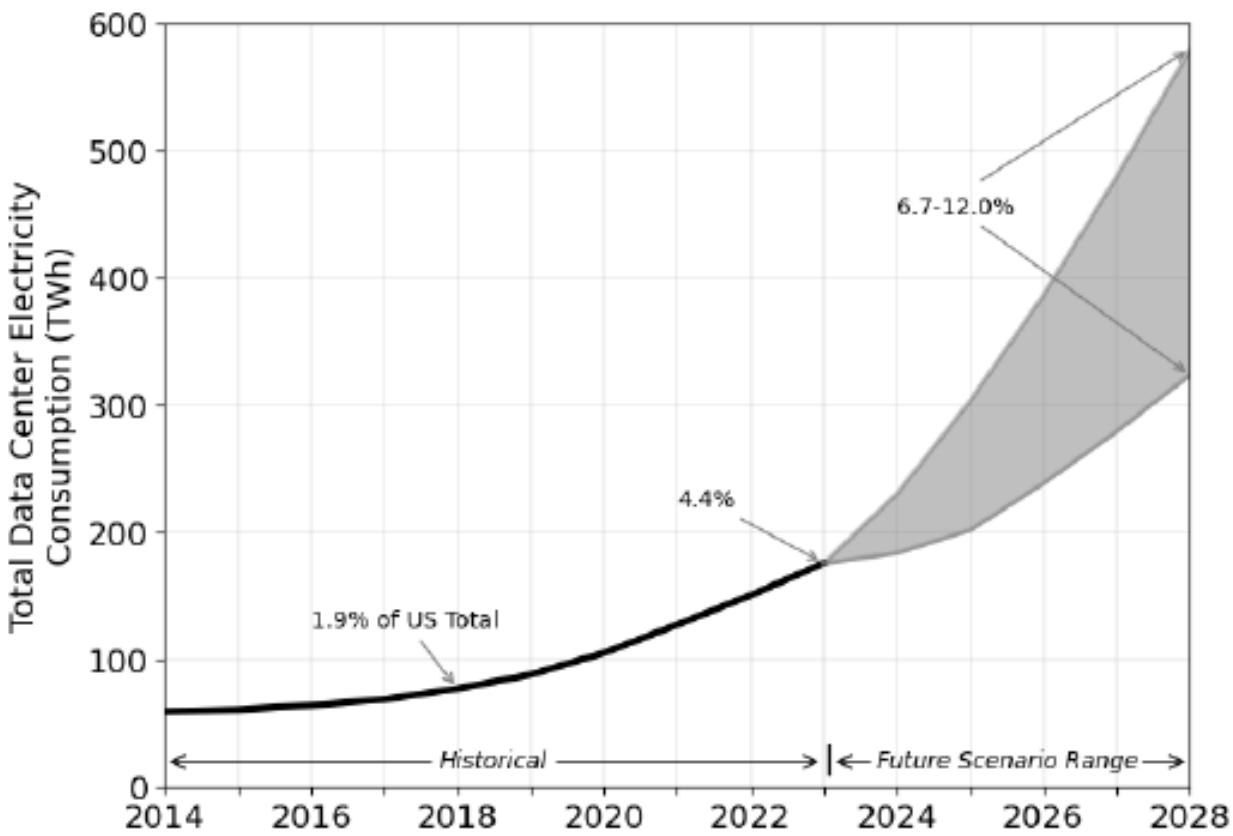


Figure ES-1. Total U.S. data center electricity use from 2014 through 2028.

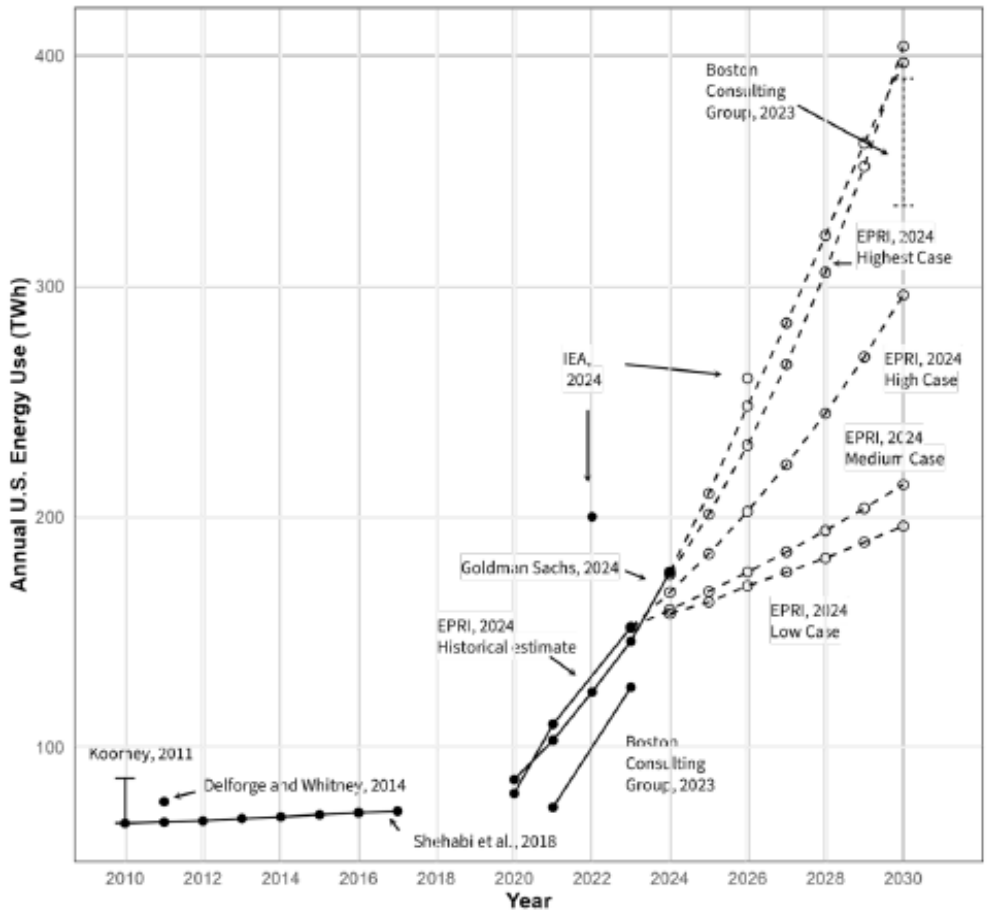
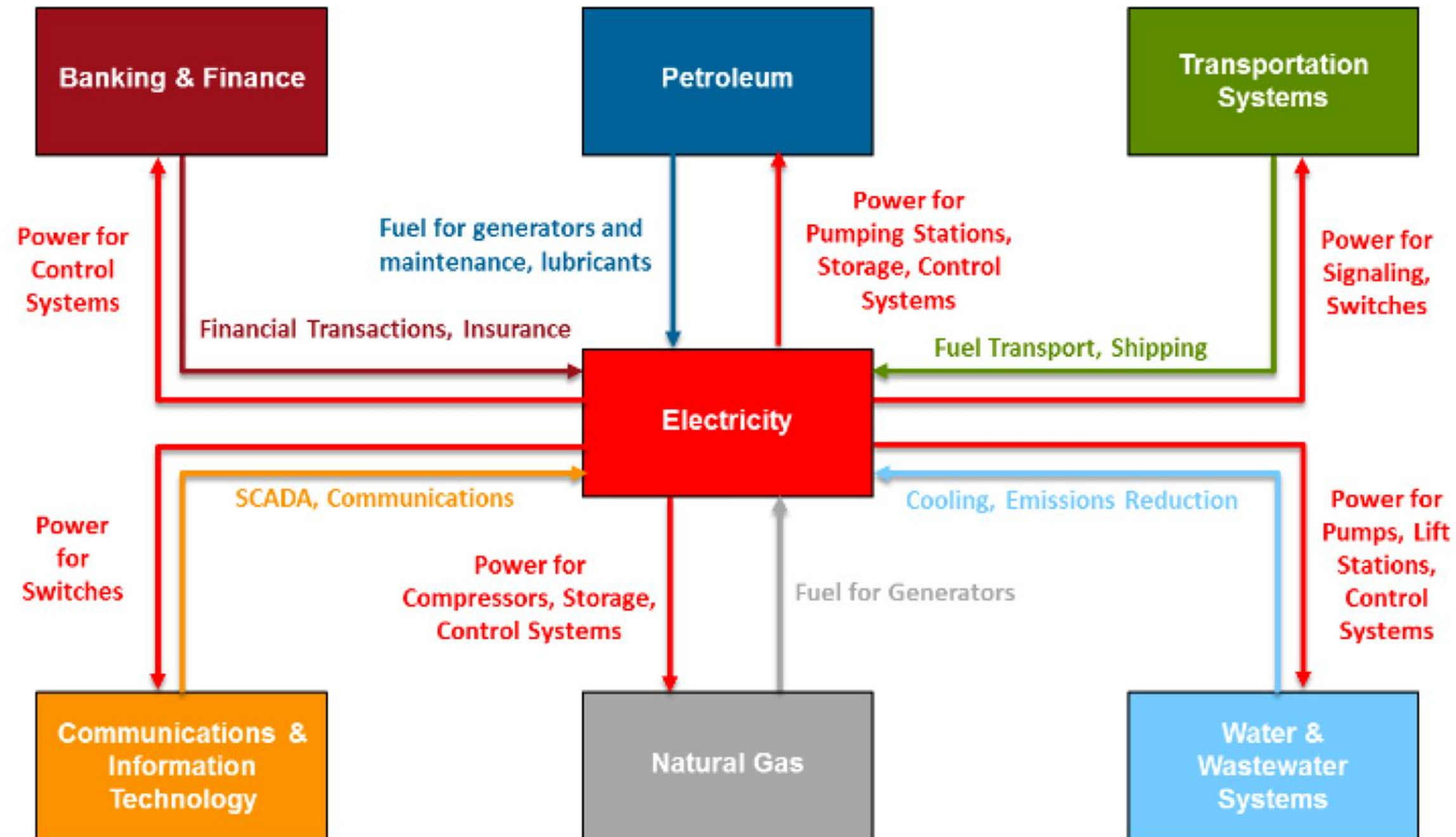


Figure 1.1. Academic and industry historical estimates of U.S. data center energy use. Plot also includes future projections from those sources. Historical estimates are shown with solid lines, and projections are shown with dashed lines.

Interdependencies will continue to increase.....



Cooperation, communication, and engagement will be key.

TO THE PANEL!

TRBA presents:
**TRBA 2026
LEGISLATIVE UPDATE**

*Speaking to main themes,
challenges, and
opportunities shaping
renewable energy policy in
the region*



Kylah McNabb
Principal, Vesta
Strategic Solutions, LLC

*Discussing power reliability, cost pressures, and their implications
for renewable energy businesses*



Mark Argenbright
Director, Public Utilities
Division, OCC



Rep. Mike Dobrinski
House of Representatives
, District 59 (R)



Sen. Jo Anna Dossett
Oklahoma Senate
District 35 (D)

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THANK YOU!

PLEASE STICK AROUND FOR NETWORKING

