



WATER.POWER.WEEK.

WASHINGTON, D.C. • MARCH 13-15, 2024

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National Hydropower
Association

POWERED BY:



NHA Honors Cathy McMorris Rodgers with Water Power Legacy Award

*Congresswoman, 5th District, R-Washington
U.S. House of Representatives*



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Waterpower Week Supporters:



**Co-Vice Chair, National Hydropower
Association Board of Directors
and**

**Principal, Licensing and Regulatory Lead,
Stantec**



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Kirk Hudson
General Manager,
Chelan County Public Utility
District



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U.S. Congresswoman Kim Schrier (WA-08)



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NHA Honors Kim Schrier with Hydro Legislator of the Year Award

*Congresswoman, 8th District, D-Washington
U.S. House of Representatives*



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Malcolm
Woolf

NHA President
and CEO



Malcolm
Woolf

NHA President
and CEO

Section 242

Section 242: Hydroelectric Production Incentive Program

Program Overview:

Provides incentive payments for electricity generated and sold

\$125M in Bipartisan Infrastructure Law Funding

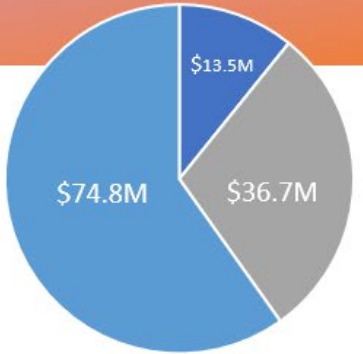
October 11, 2023 Announcement Awardees:

\$36.7M

18 States, 66 Facilities -- 37% NHA Members

1,382 (GW-hr)

Electricity generated and sold in CY21 CY22



■ 2021 ■ 2022 ■ Remaining BIL Funds



Section 243

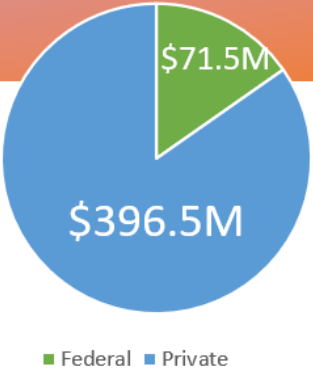
Section 243: Hydroelectric Efficiency Improvement Incentive Program

Program Overview:

Provides incentive payments to existing facilities making capital improvements that enhance efficiency by at least 3%

\$75M in Bipartisan Infrastructure Law Funding

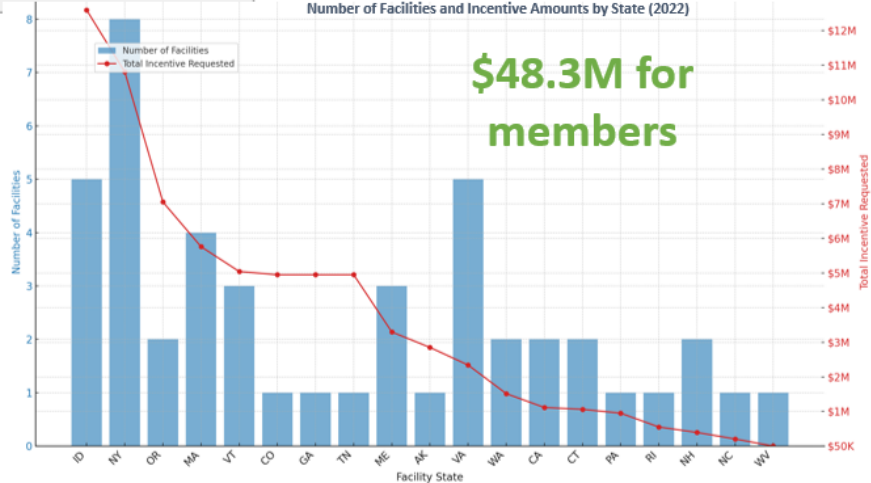
Existing hydropower, including pumped storage, placed in service before November 15, 2021



February 2, 2024 Awardees:

Up to **\$71.5M**
 Create estimated **\$468M** in combined federal and private investment

19 States, 46 facilities – 67% NHA Members
 904MW of capacity upgraded, 14% more efficient
 Facility average age 75 years



Tugalo Dam

Georgia Power



Seneca Falls

Gravity Renewables



Andro Hydro Riley Rubber Dam

Eagle Creek Renewable Energy



Section 247

Section 247: Maintaining and Enhancing Hydroelectricity Incentives

Program Overview:

Provides investment in capital improvements related to improving grid resiliency, improving dam safety, and environmental improvements

\$553M in Bipartisan Infrastructure Law Funding

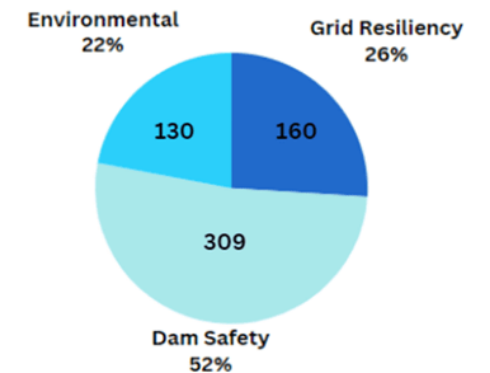
Award Timeline:

Application closed October 6, 2023

GDO reports it received 599 LOIs for the Section 247 program with requests for funding totaling **\$823M**.

Announcements expected in Spring 2024

Section 247 Program Letters of Intent



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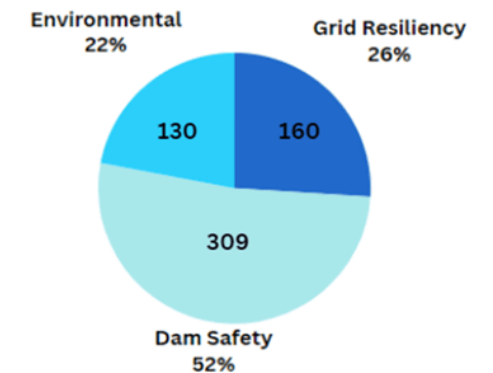
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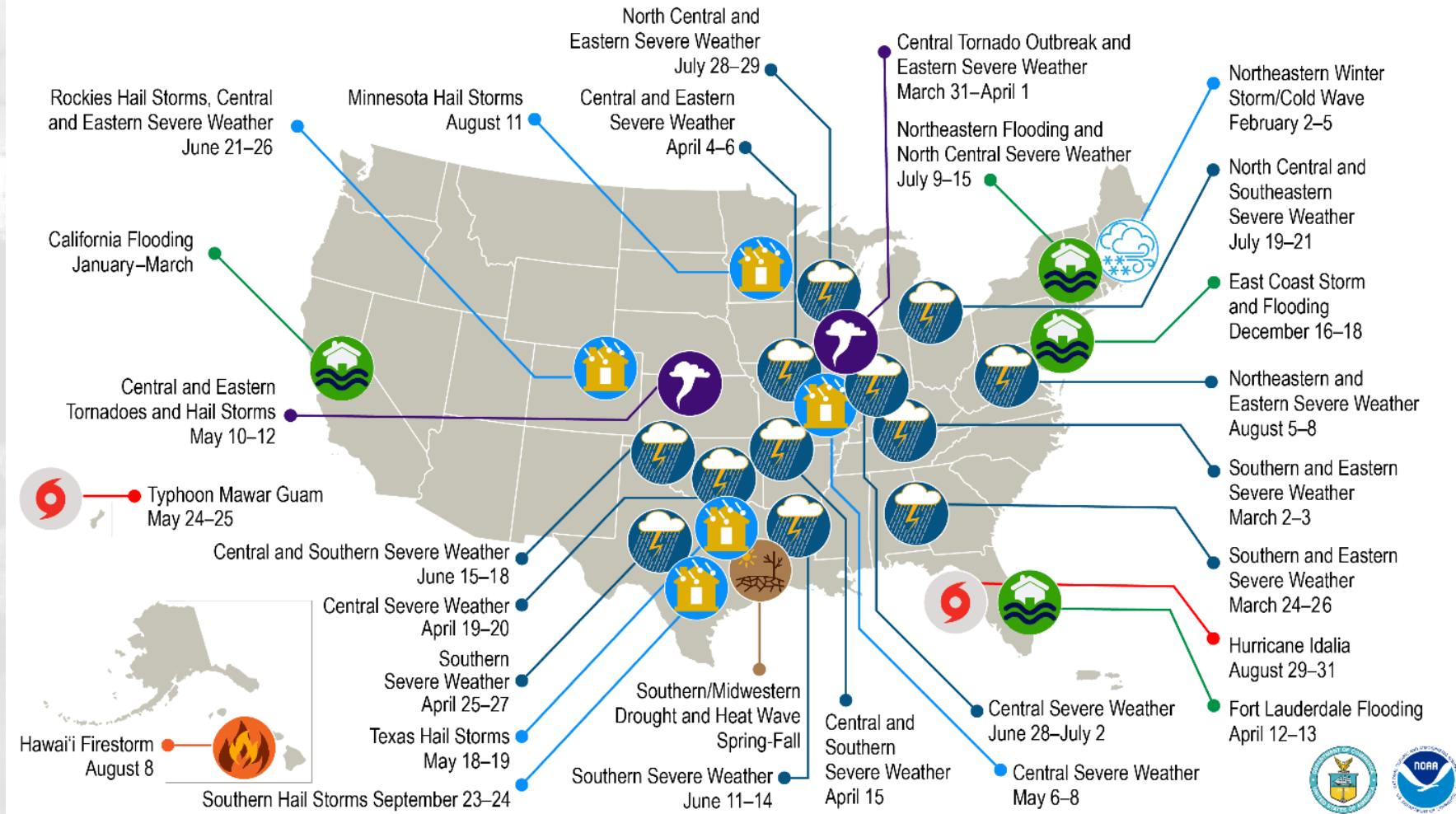
Announcements expected in Spring 2024

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2023 Billion-Dollar Weather and Climate Disasters

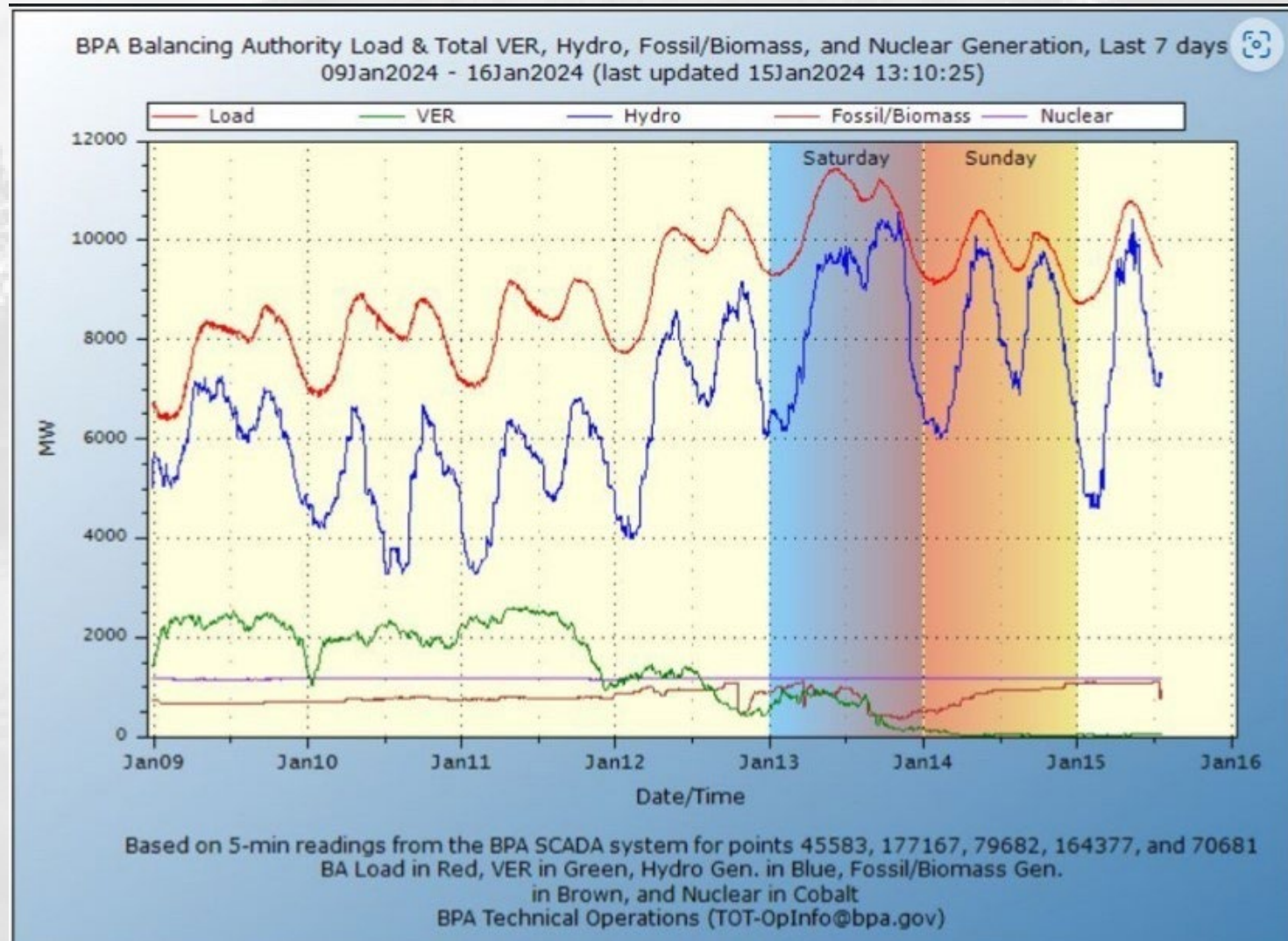
-  Drought/Heat Wave
-  Flooding
-  Hail
-  Hurricane
-  Severe Weather
-  Tornado Outbreak
-  Wildfire
-  Winter Storm/Cold Wave



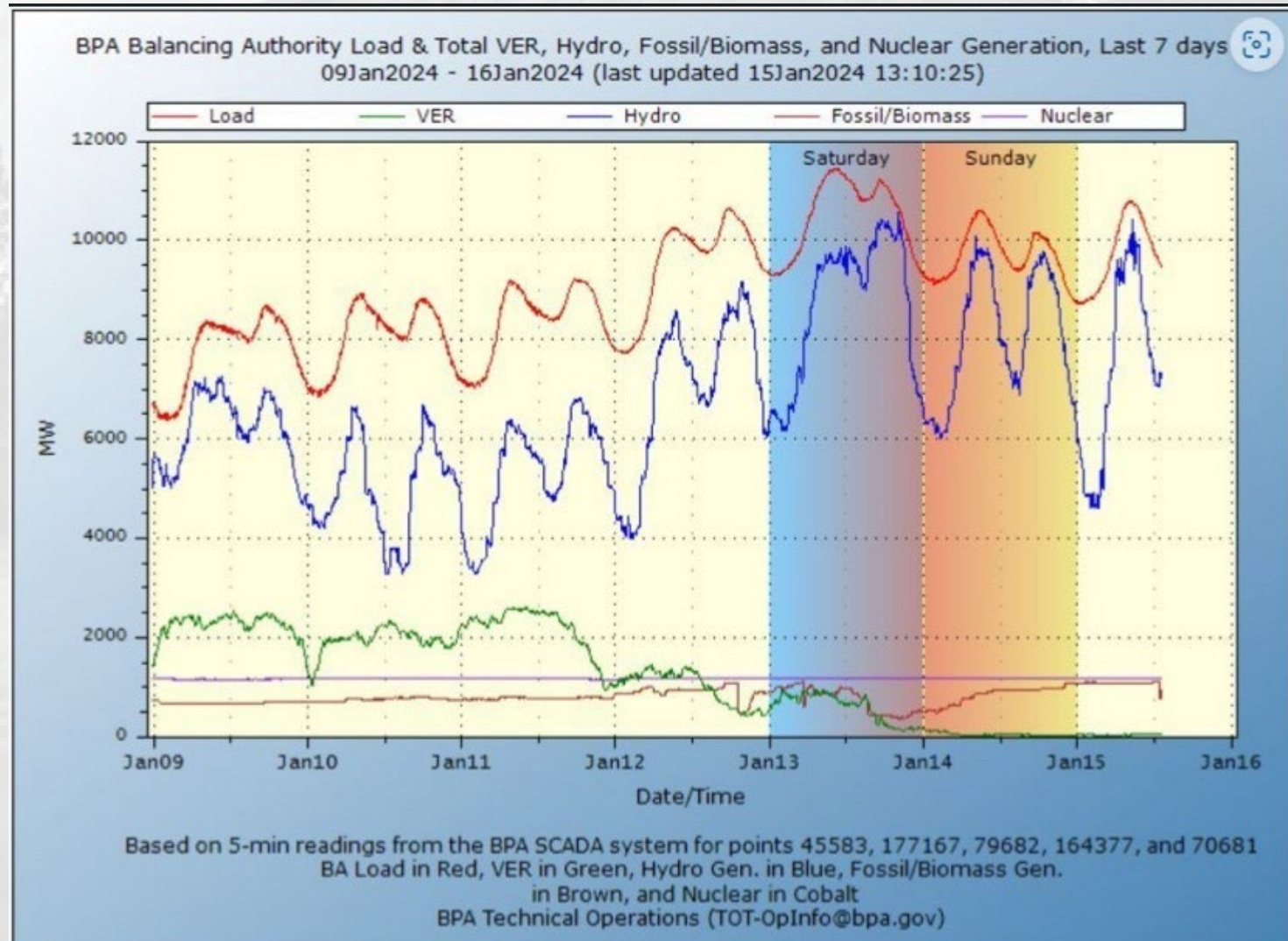
This map denotes the approximate location for each of the 28 separate billion-dollar weather and climate disasters that impacted the United States in 2023.



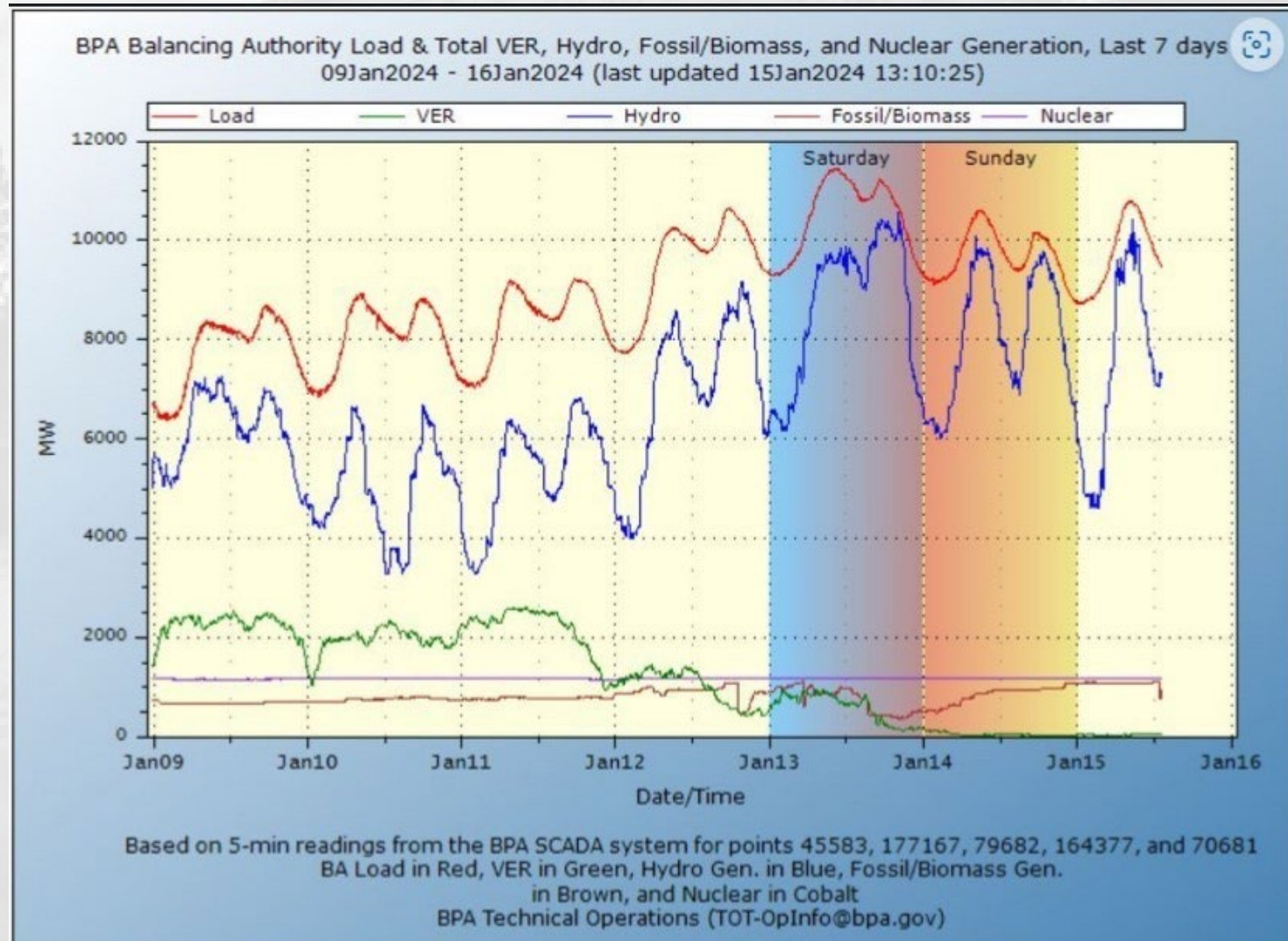
Hydro to the Rescue



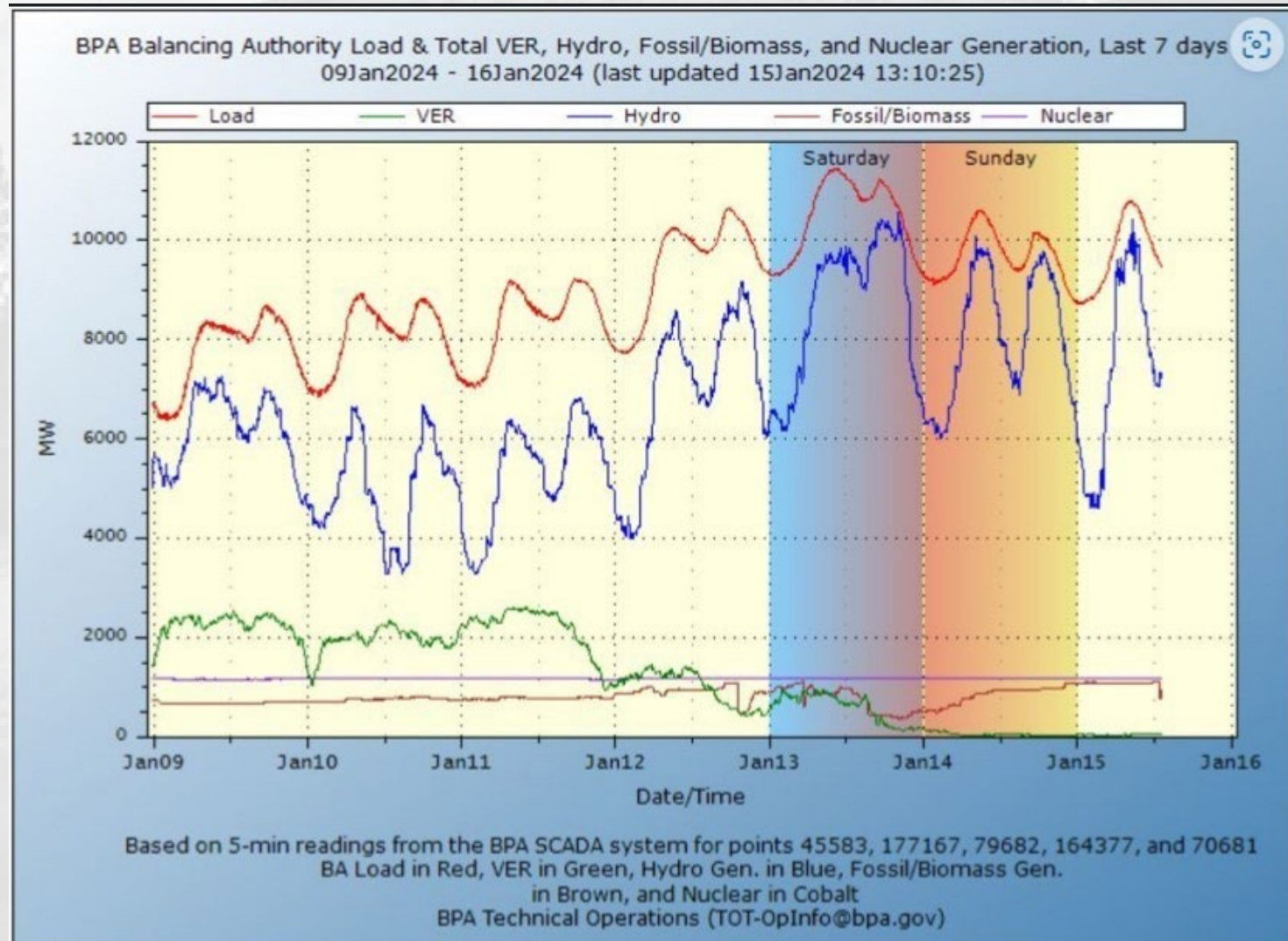
Hydro to the Rescue



Hydro to the Rescue



Hydro to the Rescue





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Thank
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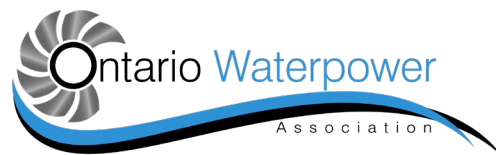
Timothy Oakes Vice President, Kleinschmidt



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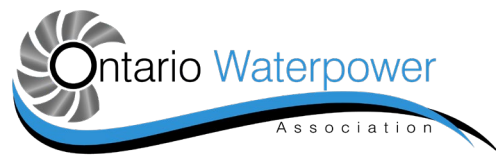


Ear TO THE River



Powered by:
Kleinschmidt

View the Report



Powered by:
Kleinschmidt



Del Shannon

President, Hydropower Foundation
Chief Dam Engineer
Kiewit Engineering Group Inc.



Jacob Macdonald

Structural Engineer
Kiewit



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Hydropower Foundation Waterpower Week

March 13, 2024

Del Shannon & Jacob MacDonald



Mission & Vision

- ◆ **Mission & Vision:**
- ◆ Develop a robust waterpower workforce through programs, scholarships, education partnerships and similar initiatives



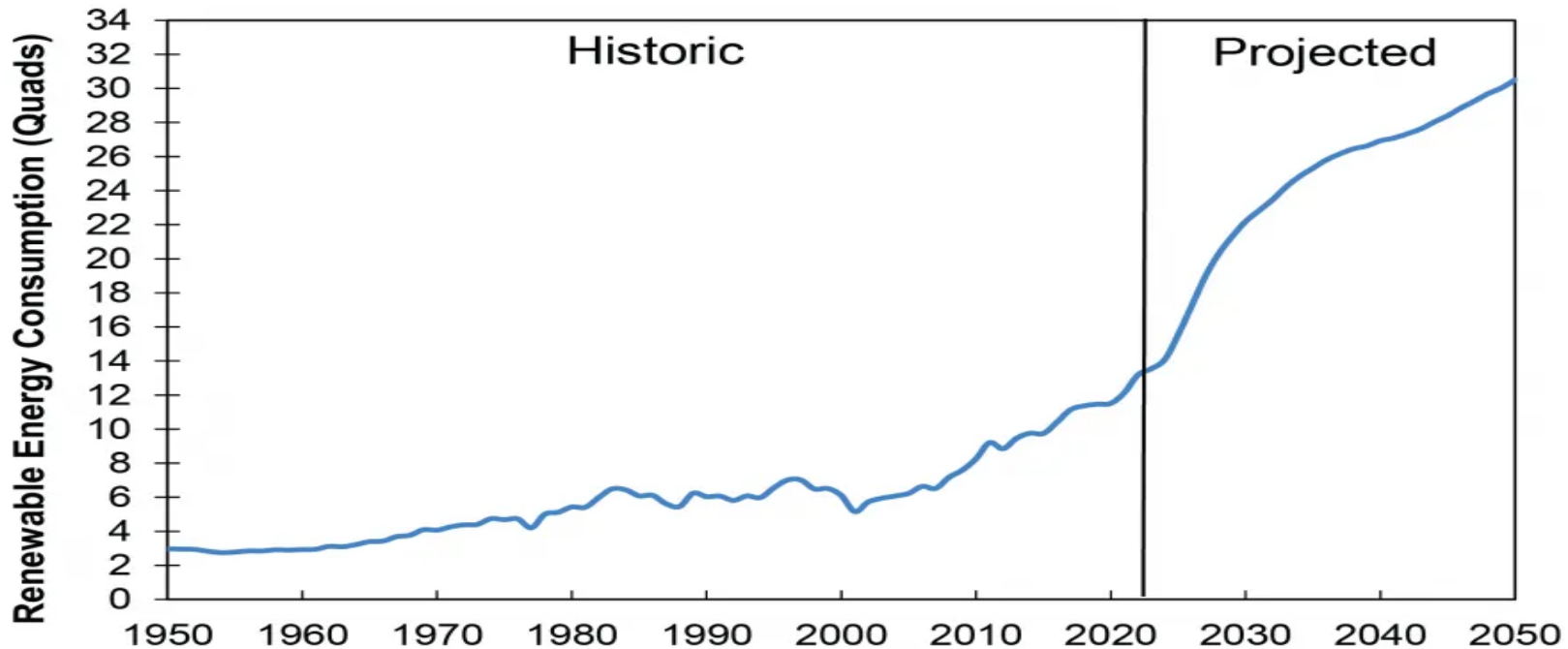
Need for Hydro Professionals

- ◆ Ear to the River Survey: 56% Respondents say future staffing is a major concern
- ◆ Recent NREL Report:
 - ◆ 9,000 hydropower professionals retire by 2030
 - ◆ 13,000 hydropower professionals retire by 2040
 - ◆ 77% of college graduates have limited knowledge of hydropower
 - ◆ 23% know nothing about hydropower

Need for Hydro Professionals

- 💧 Market Drivers:
 - 💧 Electricity Demand
 - 💧 Aging Infrastructure
 - 💧 Shifting Climates

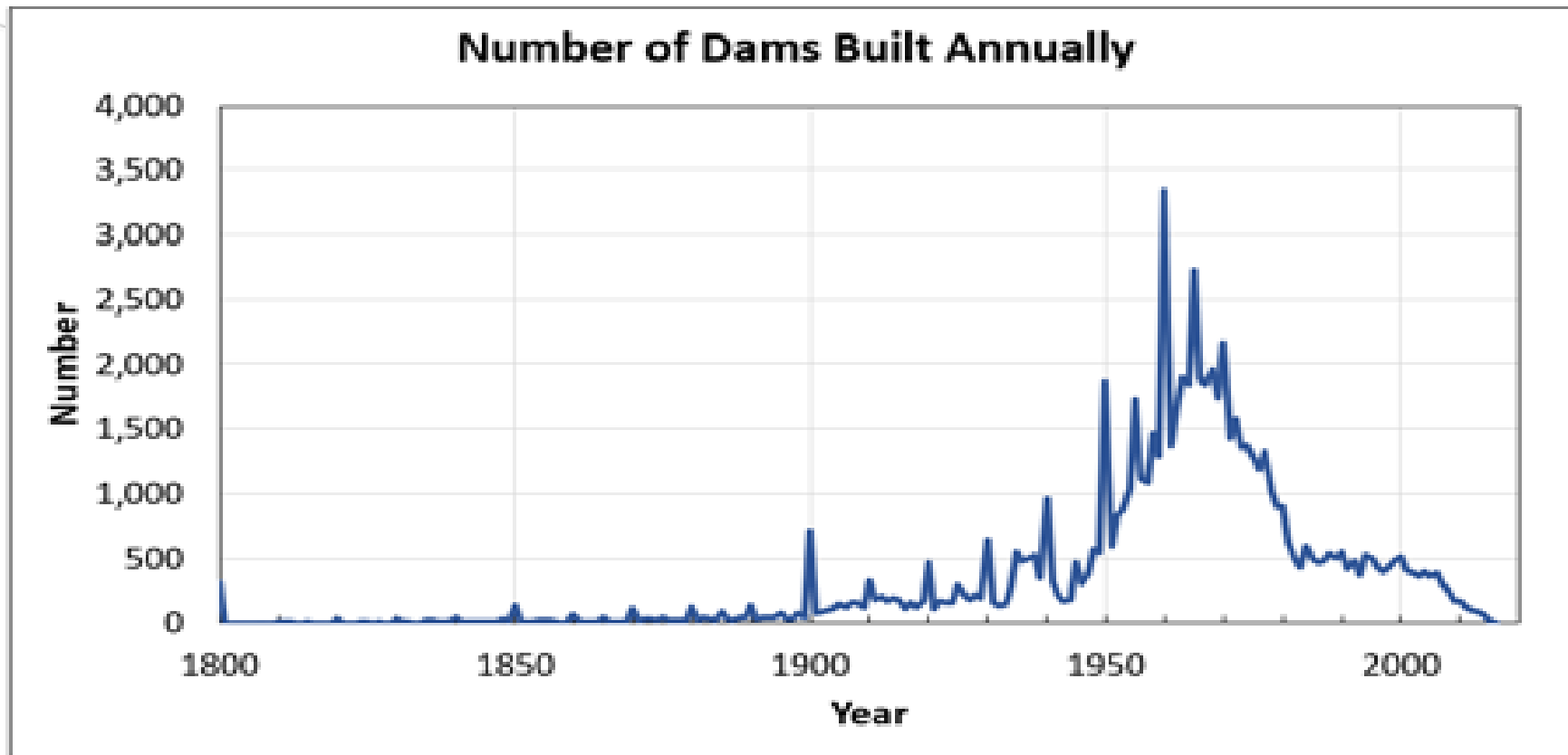
Need for Hydro Professionals: Electricity Demand



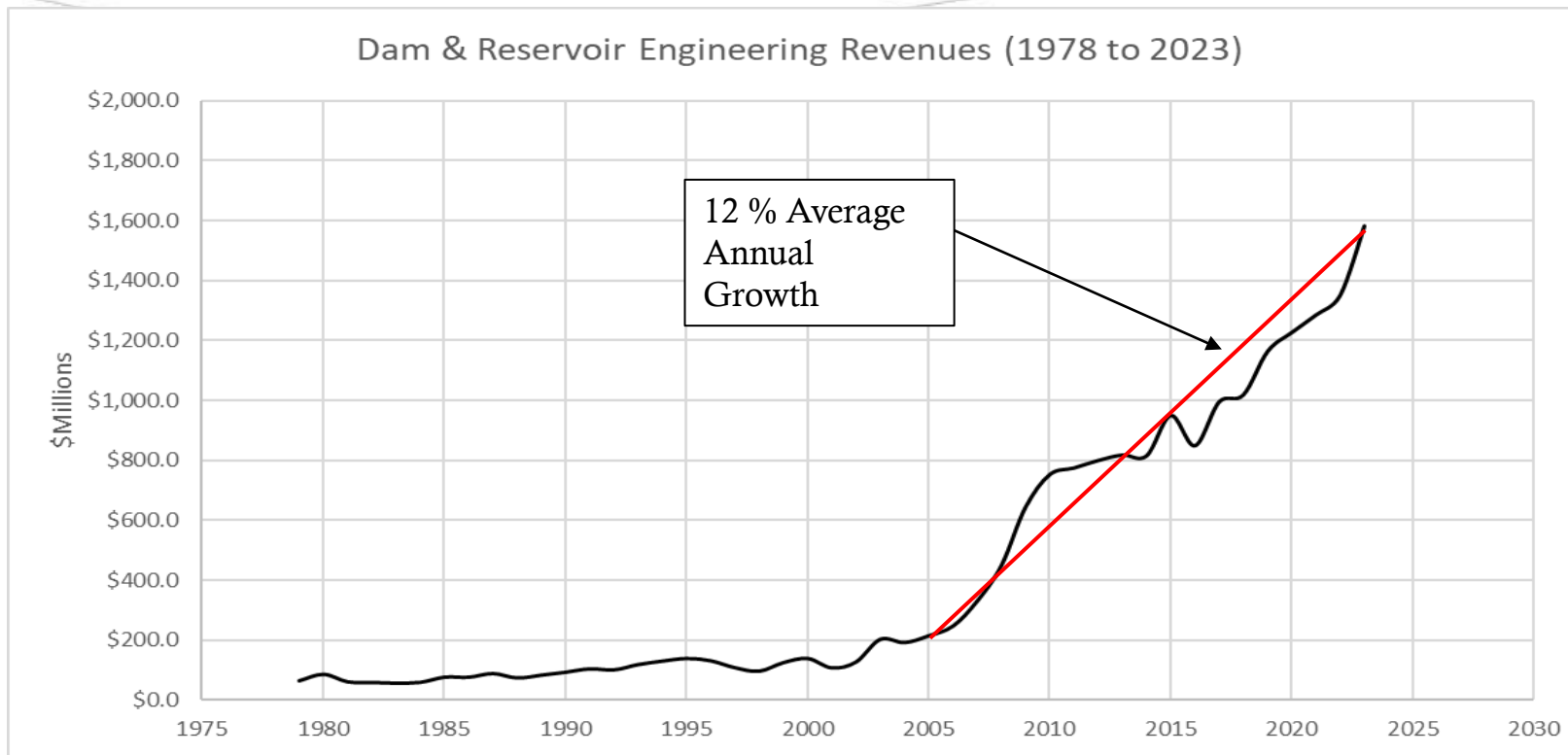
University of Michigan, Center for Sustainable Systems

1 Quad = 1 Quadrillion Btu's

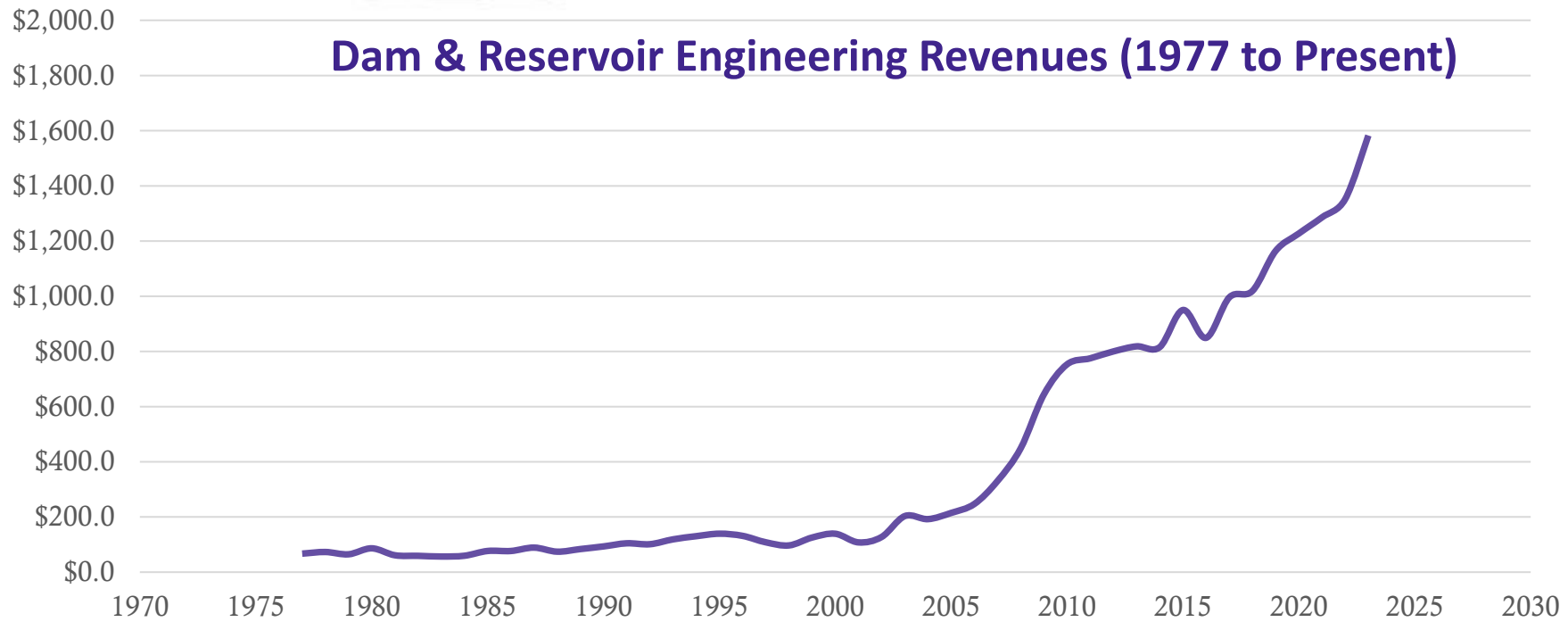
Need for Hydro Professionals: Aging Infrastructure



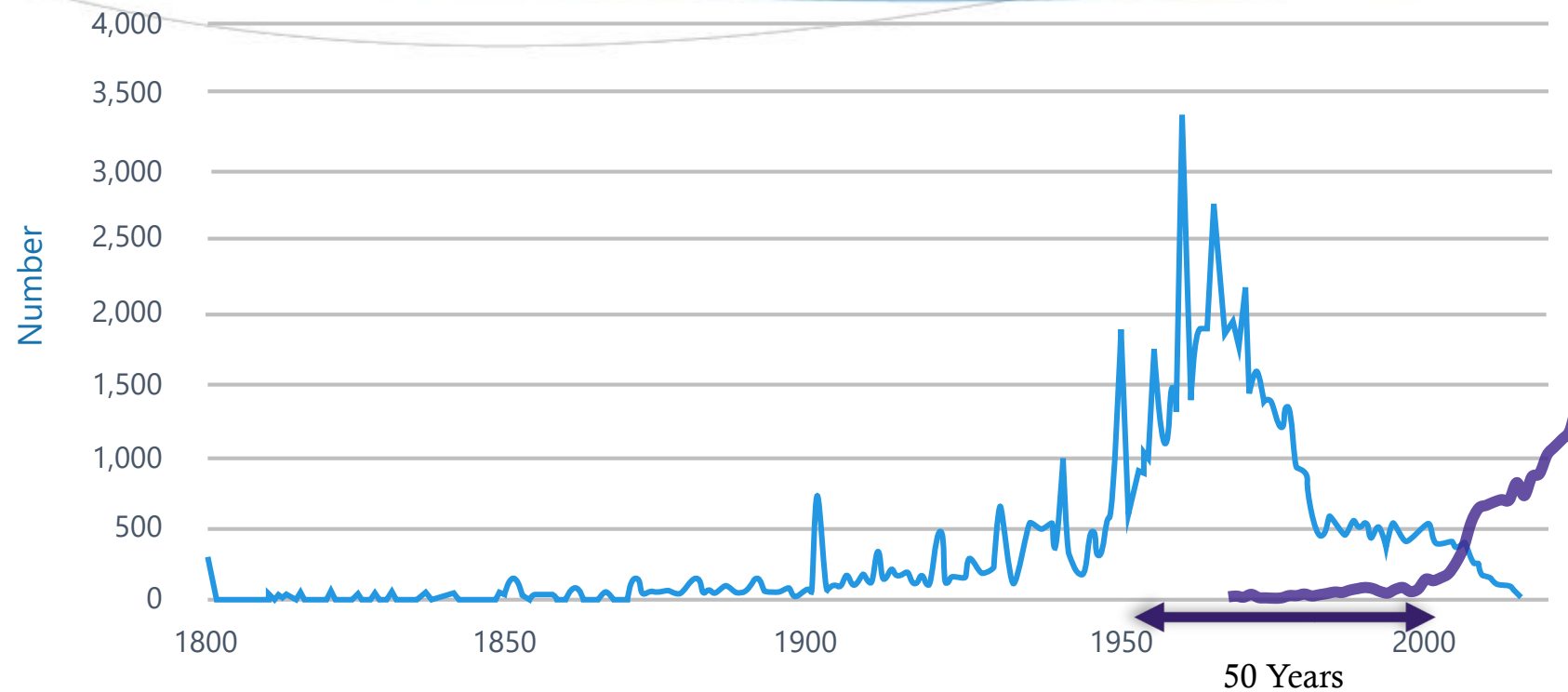
Need for Hydro Professionals: Aging Infrastructure



Need for Hydro Professionals: Aging Infrastructure



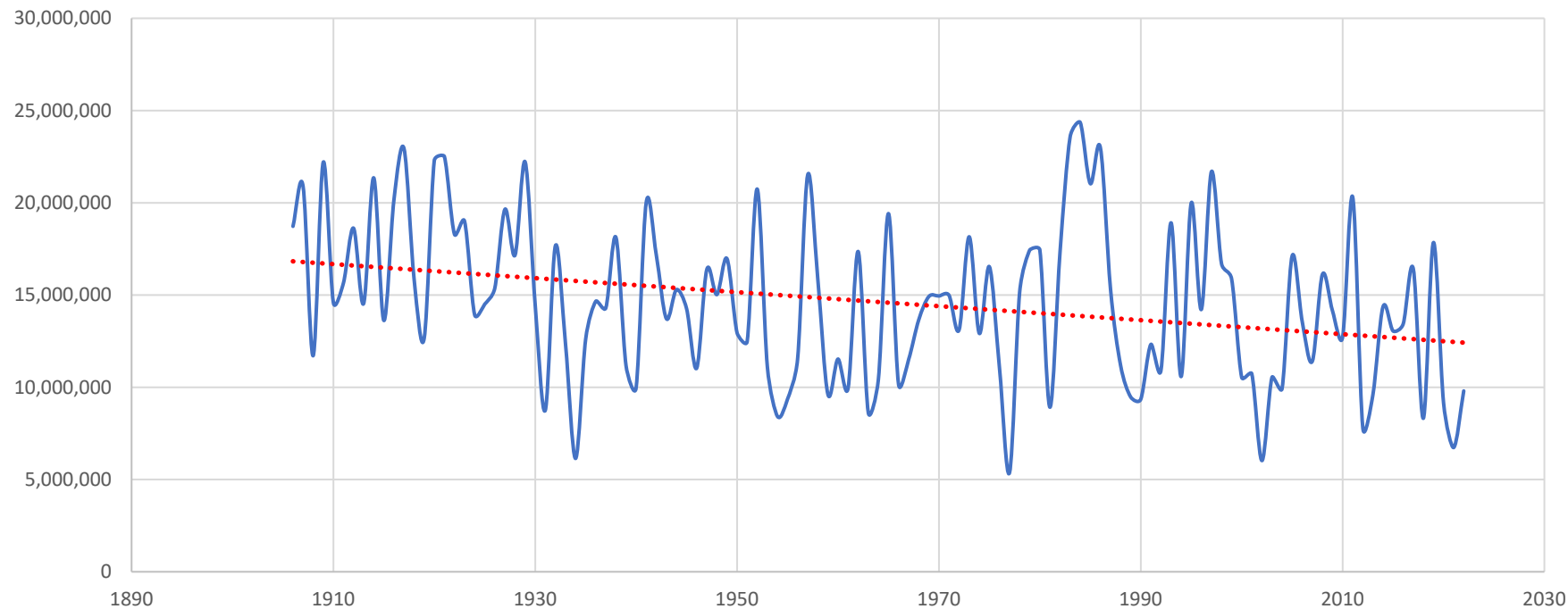
Need for Hydro Professionals: Aging Infrastructure



**HYDROPOWER
FOUNDATION**

Need for Hydro Professionals: Shifting Climates

Colorado River Total Annual Yield: 1906 to Present (Million AF)



Bureau of Reclamation



HYDROPOWER
FOUNDATION

Need for Hydro Professionals: Perspective

💧 Jacob MacDonald

Hydropower Foundation: Taking Action

- ◆ WC² University Clubs
- ◆ Hiring For Hydro
- ◆ Student Scholarships
- ◆ Hydro Think Tank
- ◆ Hydro Collegiate Competition with NREL
- ◆ Fundraising



WC² University Clubs



Hiring for Hydro

- ◆ Student Industry Conference
- ◆ Prepares students for interaction with industry



Scholarship Programs

Current Project

- Three scholarship funds
 - Julie Keil Scholarship (women focused)
 - Mike Sale Memorial Scholarship
 - MHUG for students in the Midwest



Hydro Think Tank



- Student team competition
- Cash prizes for solving real-world problem
- Next Events:
 - Chelan County, WA, Rocky Reach Dam, August 2024
 - TVA in Chattanooga, TN in 2025

Hydro Collegiate Competition with NREL



- ◆ Hydropower Collegiate Competition.
- ◆ 150 Students at Waterpower Week in 2023.
- ◆ Second year at MHUG in Des Moines, Iowa – Co-Sponsored by NHA and MHUG

Fundraising

- ◆ DOE and Federal agency grants
 - ◆ Proposing on \$1 million grant
- ◆ Other foundations
- ◆ Fundraising events



Fundraising

- ◆ Corporations, Organizations and Individuals



Website

www.hydrofoundation.org



Matt Allen
Director of Legislative Affairs,
National Hydropower Association



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ADVOCACY DAY

MARCH 2024

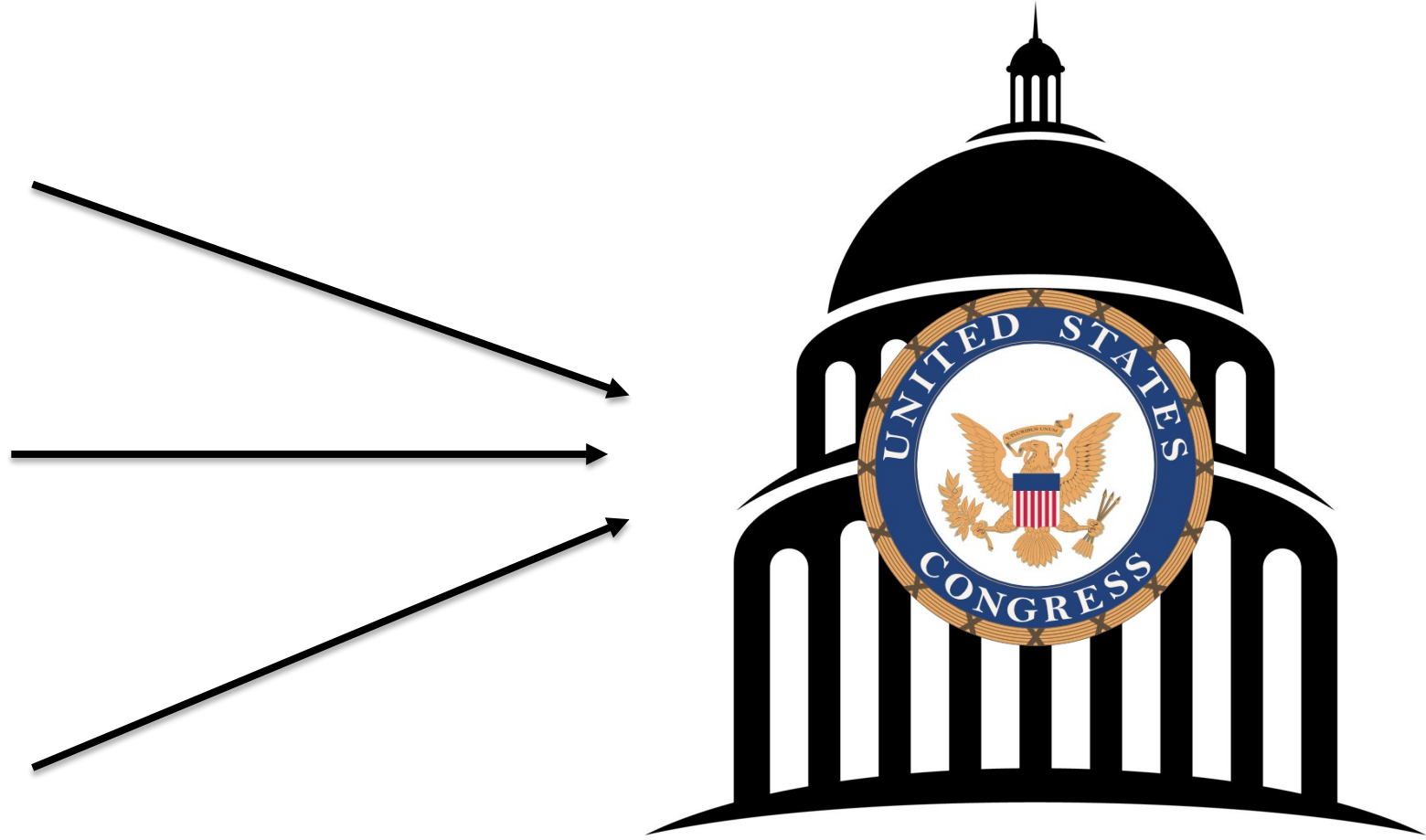


ADVOCACY DAY

ADVOCACY ASSOCIATES

TIGER TEAMS

INDIVIDUAL MEETINGS



THE POWER OF EFFECTIVE ADVOCACY

MOST EFFECTIVE

- In-person Issue Visits from Constituents (94%)
- Contact from Constituents' Reps (94%)
- Individualized Email Messages (92%)

LEAST EFFECTIVE

- Form Email Messages (56%)
- Petitions (49%)



Advocacy Day App

ADVOCACY DAY PREPARATION

NHA Website

Advocacy Day 2024 One Pagers



3:18

Meetings

Monday, Dec 26th 2022

Rep. Greg Pence (R) [IN-06]
10:00 AM EST

This is a virtual meeting.

Important Information required. Tap here to learn more.

Sen. Todd Young (R) [IN]
11:00 AM EST

This is a virtual meeting.

Important Information required. Tap here to learn more.

Rep. Trey Hollingsworth (R) [IN-09]
12:30 PM EST

This is an in-person meeting.

Important Information required. Tap here to learn more.

Rep. Frank Mrvan (D) [IN-01]
1:30 PM EST

This is an in-person meeting.

Important Information required. Tap here to learn more.

TBD

Sen. Mike Braun (R) [IN]
TBD

Meetings

3:53

Meeting

Rep. Frank Mrvan (D) [IN-01]
Monday, Dec 26th 2022 1:30 PM EST
Meeting With: Jamie Spitz (Legislative Assistant)

15 Independence Avenue, SE, Washington DC
1607 Longworth House Office Building

Attendees

Talking Points

Documents

Meeting Report Form

Send Thank You Email

Check In

Member Attended Only Staff Attended

Meetings

HYDROPOWER IS RELIABLE DURING DROUGHT

While hydropower is playing a critical role in our nation's clean energy mix, an increasing perception exists that hydropower is less effective during times of drought. Data, however, shows that this could be further from the truth. Hydropower plants throughout the West continued to generate during the historic drought conditions and offer a uniquely resilient and dependable source of electricity.

HYDROPOWER PROVES DEPENDABILITY & DURABILITY DURING DROUGHT

According to FERC, the overall western hydropower fleet sustained about four FTEs of the average power generation during severe droughts.

HYDROPOWER GENERATION GROWS DURING DROUGHT

According to EIA, western U.S. hydropower generation rose 13% during the 2002-12 water year.

DURING DROUGHT HYDROPOWER IS THERE WHEN WE NEED IT MOST

In California, from April to Sept 2021, hydro provided an average of 2% of the total generation in CAISO. During the peak hour, however, that share jumped to 30% of total generation, making hydro the third-largest source of electricity after natural gas and imports. In states like California, when solar output falls during the evening, hydro was available during the drought to help to cover the energy imbalance.

NATIONAL HYDROPOWER ASSOCIATION

DC WATER POWER TECHNOLOGIES OFFICE (WPTO)

DC Water is developing a new water treatment plant with \$200 million in revenue energy and 20 MW for power. Consider and target funding opportunities for water treatment and power generation, and water of use efficiency and water conservation. Water energy trading opportunities include revenue support for water conservation and water efficiency, including water conservation and water efficiency programs, and water conservation and water efficiency programs, and water conservation and water efficiency programs.

DC OFFICE OF CLEAN ENERGY DEMONSTRATION (OCE)

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DC NAVY ENERGY PROGRAM (NEP)

Naval Facilities Engineering Command (NAVFAC) is supporting the development of a new water treatment plant with \$200 million in revenue energy and 20 MW for power. Consider and target funding opportunities for water treatment and power generation, and water of use efficiency and water conservation. Water energy trading opportunities include revenue support for water conservation and water efficiency, including water conservation and water efficiency programs, and water conservation and water efficiency programs, and water conservation and water efficiency programs.

HYDROPOWER LICENSE REFORM

ACT NOW TO SECURE THE FUTURE OF THE HYDROPOWER LICENSE AND BACKLOG PROJECTS

CHALLENGE: The current hydroelectric license process is outdated and inefficient. It takes an average of 10 years to complete a license, and the process is often plagued by uncertainty and inconsistency. This uncertainty makes it difficult for licensees to plan for the future and invest in their projects. The current process also does not provide enough information to licensees about the requirements for their projects, which can lead to delays and increased costs.

SOLUTION: The NHA is advocating for a new license process that is more efficient and predictable. This new process would provide licensees with more information about the requirements for their projects, and it would reduce the time and cost of the license process. This would allow licensees to plan for the future and invest in their projects, which would benefit the nation's clean energy mix.

KEY RECOMMENDATIONS FOR BUREAU COMMERCIALIZATION STUDY

- Establish a dedicated team to lead the Bureau Commercialization Study.
- Conduct a comprehensive market analysis to identify potential commercial opportunities.
- Develop a clear regulatory framework for the commercialization of hydroelectric projects.
- Engage with stakeholders to ensure that the commercialization process is transparent and equitable.

NATIONAL HYDROPOWER ASSOCIATION

HYDROPOWER ESSENTIAL FOR A 24/7 CLEAN ENERGY GRID

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Hydropower is essential for a 24/7 clean energy grid because it provides a reliable and flexible source of electricity. Unlike other renewable energy sources, hydropower can generate electricity around the clock, and it can be scaled up or down to meet changing energy demands. This makes hydropower an ideal complement to intermittent renewable energy sources like solar and wind. Hydropower also provides a natural storage capacity, allowing for greater integration of other variable renewable energy resources. The NHA is advocating for policies that support the continued growth and development of hydropower, which is essential for a clean and reliable energy future.

NATIONAL HYDROPOWER ASSOCIATION

U.S. ELECTRICITY GRID: AT RISK

47 GW of hydropower capacity at risk for reforming by 2035

making the grid's ability to respond and recover

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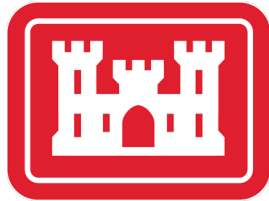
NHA Website Link: <https://www.hydro.org/advocacy-daywpw/#onepagere>

NOT PARTICIPATING IN ADVOCACY DAY?

Join the following federal agencies for a meet in greet from 12:30pm – 5pm in the Congressional room



— BUREAU OF —
RECLAMATION



**US Army Corps
of Engineers**®



**NOAA
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Detailed Conference Program

Scan the QR code for the detailed conference program



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Who's Speaking?



Scan this QR code for full listing
of Waterpower Week Session
Leaders and Speakers





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