



2024 Board Meeting Schedule

- Q1 March 12– Waterpower Week
  - Washington, DC
- Q2 July 9-10 Strategic Meeting
  - Park City Resort, UT
- Q3 October 8 Clean Currents
  - Portland, OR
- Q4 December 16-17
  - Washington, DC

### A Banner Year







### 📤 NHA by the Numbers 🗚 🔯 2023







**1.617** Clean Currents 2023 registrants

- percentage of 2023 Clean Currents exhibitors that have rebooked for Clean Currents '24, with 190 total exhibitors already signed up
- total registrants at NHA's 2023 Regional Meetings (a 14% increase from 2022)

- major committee in the U.S. House that approved a license reform package with bipartisan support
- bills to enact NHA's proposed "3R tax credit" introduced in both the U.S. House and Senate with bipartisan support
- 66 hydroelectric facilities that received \$36.7 million in Section 242 funding from DOE's Hydroelectric Production Incentives Program
- 108 congressional offices visited during 2023 Advocacy Day



- people reached through NHA's 2023 digital ad campaign aimed at millennials
- committee and council meetings held in 2023 with a monthly average participation of 384 people (a 41% increase from 2022)
- original articles written in NHA's POWERHOUSE media platform, sent to an average audience of 6,900 per week
- posts on NHA's social media channels, yielding 11,958 reactions and 468 comments

- **329** NHA member organizations (another record!)
- 37 new member organizations in 2023
- 56% percentage of speakers at Waterpower Week 2023 who are women and/or BIPOC in an industry where 69% of workers are male, and 30% are non white





### NHA's 2023-26 Strategic Plan

To continually improve NHA's core value proposition, NHA will enhance the organization's ability to:



to preserve, enhance, and expand the use of waterpower generation to advance a 21st century clean energy grid.



## CONNECT

member organizations and their employees with other waterpower professionals to build relationships, exchange knowledge, and facilitate



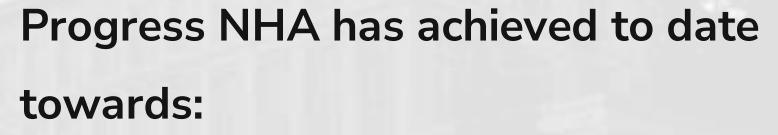
members, the industry, policy makers, and stakeholders about timely industry-related policy and technical developments and how those developments will affect the industry; and the many public benefits provided by waterpower.



internal operational practices for the association that will ensure a high-performing, effective organization.

### **2023 NHA PRIORITY ACTIONS - PROGRESS REPORT**

## Advocate



- Streamlining Licensing and Relicensing
- Creating Tax Support to Preserve
   Existing Hydropower
- Investing in Waterpower RD&D
- Effective Implementation of BIL
- Effective Implementation of IRA
- Challenging Biden 401 Rule



### **2023 NHA Priority Actions - Progress Report**

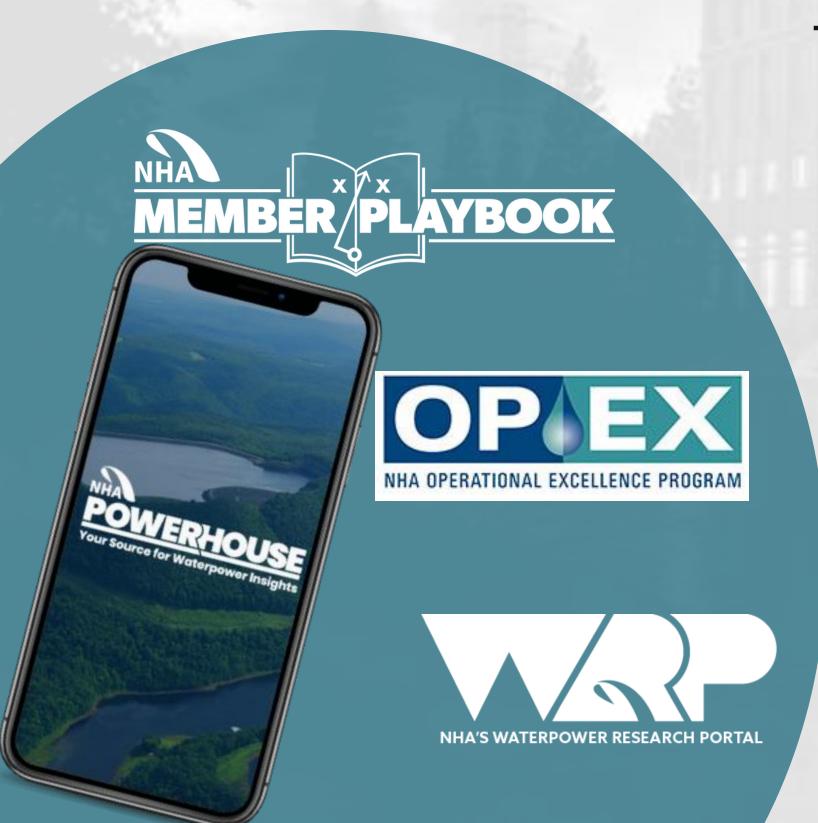
Connect



Progress NHA has achieved to date towards:

- Grow Clean Currents to 1800+ attendees
- Expand NHA's Regional
   Meetings to an average of 150+
   attendees
- Promote DEI at All NHA Events

# Inform



## 2023 NHA Priority actions - Progress Report

Progress NHA has achieved to date towards:

- Create, upon Board approval, new "Hydropower Systems
   Principals Training" curriculum
- Expand member programming to 10+ average month
- Implement "clean energy thought leader" social media campaign

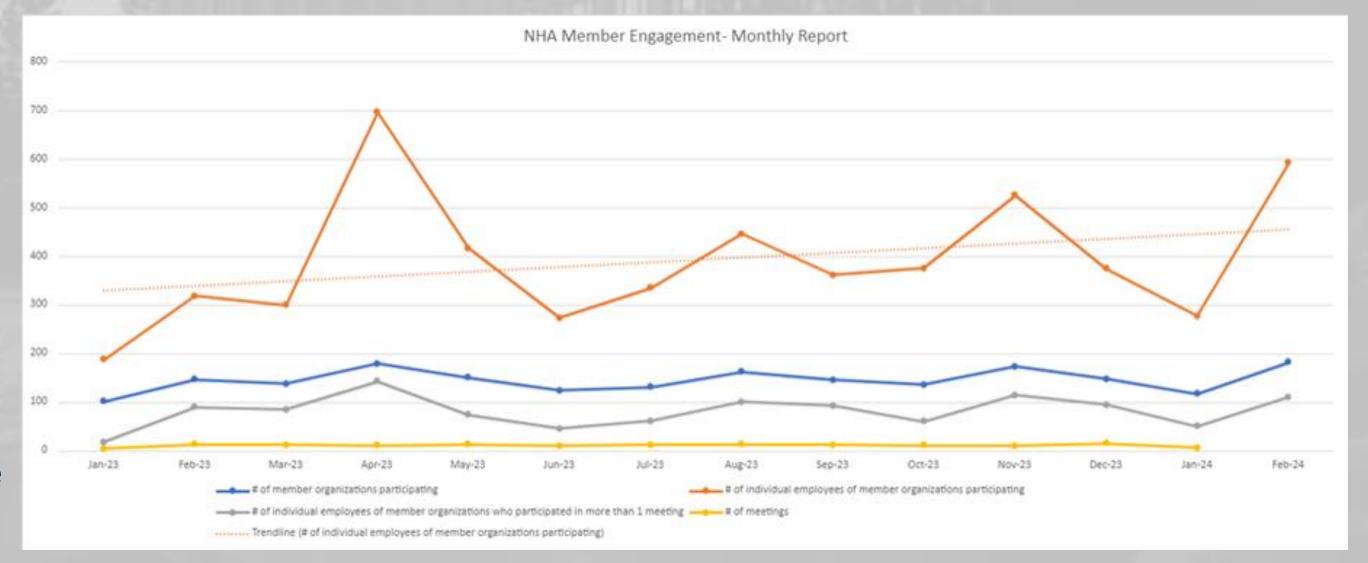
## Inform

Participation in committee and council meetings

### Participation continues to grow!

Average # Participating in Committee / Council Meetings (comparing 2022 monthly average (273) to 2023 (384)

- # of member organizations participating
- # of individual employees of member organizations participating
- # of individual employees of member organizations who participated in more than one meeting



# Implement



# 2023 NHA Priority Actions - Progress Report

Progress NHA has achieved to date towards:

Deepen Member
 Engagement

Retain Membership

Retain NHA Staff



# Other Issues / Feedback Needed

#### **Extended Leadership Calls**

- Quarterly
- Does full Board want to be invited?

Uncommon Dialogue Workforce / DEI Working Group (WG8)

New industry co-chair needed

#### **Three new NHA Roundtables**

- <20 MW Club</p>
- Technology Developers
- New Hydropower Developers

