



Presents:

Dam Safety Workshop: Performing Comprehensive Assessments – Lessons Learned, Best Practices and What Comes Next?

Held as part of the NHA Southeast Regional Meeting
The Hotel at Auburn University, Auburn, Alabama

Tuesday, January 23, 2024, 1:00 PM-5:00 PM

This workshop will focus on undertaking Comprehensive Assessments under the Federal Energy Regulatory Commission’s new guidelines. Valuable insights will be shared covering the planning process, execution, level of effort, and next steps following a comprehensive assessment, including how to leverage outputs to inform decisions and prioritize work.

Several perspectives will be shared, including those from independent consultants, federal regulators, as well as hydroelectric project owners.

Time	Session	Speakers
1:00 PM-1:15 PM	Welcome, Background and Introductions	Seth Green , Chief Dam Safety Engineer, Alabama Power
1:15 PM-2:15 PM	Regulatory Perspective	Will Brown , Regional Engineer, Division of Dam Safety and Inspections, Federal Energy Regulatory Commission (FERC D2SI)
2:15 PM-3:15 PM	Consultancy Perspective	Ed Luttrell , Senior Vice President and National Hydropower Practice Principal, HDR Jonathan Pittman , Principal, Schnabel Engineering
3:15 PM-3:45 PM	<i>Networking Break</i>	
3:45 PM-4:30 PM	Asset Owner Perspective	Raymond Ammarell , Chief Dam Safety Engineer, Dominion Energy South Carolina Todd Barber , Chief Dam Safety Engineer, Georgia Power
4:30 PM – 5:00 PM	Group Discussion	Facilitated by Seth Green
5:00 PM	Adjourn to NHA Southeast Regional Meeting Networking Welcome Reception	