

Location	Calusa 2-3	Calusa 4-5	Calusa 8	Calusa 9	Calusa 10	Calusa 11	Calusa 12	Calusa 1	Caxambus 1&2
Wednesday July 20 8:30-10:10 am	H1. State Assumption of the Federal Wetlands Permitting Program	A1. Florida's Environment, Water Policy and 2022 Legislature and Beyond		C1. WMD Planning, Regulatory and Policy Update	PP. New Developments in Water Quality Permitting	U. Comprehensive Planning and Growth Management Update	O. Avoiding Property Rights Disputes		DD&EE1. Improving Coastal Resiliency in Response to the Threats of Sea Level Rise and Climate Change (Part 1 of 2)
Wednesday July 20 10:30 – 12:10 pm	F1. Federal Environmental Regulation and Enforcement Update	VV1. Essentials of Obtaining an Environmental Resource Permit: Nuts and Bolts of ERP Permitting	I. Aquifer Resiliency in the Face of Existing and Emerging Challenges	S&T1. A New Eye in the Sky: How Drone Technology is Evolving and Changing the Env. Industry (Part 1 of 2)	V. What Are Rights of Nature and are they coming to Florida?		LLL. Waste Management Overview	CCC. Permitting and Developments in the Marine Environment	DD&EE2. Improving Coastal Resiliency in Response to the Threats of Sea Level Rise and Climate Change (Part 2 of 2)
Wednesday July 20 1:30-3:10 p.m.	HH&I1. Emerging Water Supply Issues, Including Update on Central FL Water Initiative (Part 1 of 2)	B1. FDEP Regulatory and Policy Update	P. Recent Developments in Property Rights	S&T2. A New Eye in the Sky: How Drone Technology is Evolving and Changing the Env. Industry (Part 2 of 2)	XX1. Federal Wetlands Permitting Update	W. Strategic Planning and Permitting for Development	FFF. Future Directions for Species Mitigation and Conservation Banking	FF. Disaster Mitigation, the Insurance Industry and Climate Resiliency	QQ. Water Quality Credit Trading
Wednesday July 20 3:30 – 5:10pm	HH&I2. Emerging Water Supply Issues, Including Update on Central FL Water Initiative (Part 2 of 2)	H2. State Assumption of Federal Wetlands Permitting Program	X. Emerging Trends in Transportation: How Do We Get There from Here?	RRR. Remediation Strategies and Case Studies	D1. Environmental Permitting and Enforcement Update	UU. Use of Wetlands for Stormwater and Wastewater Treatment	DDD. Florida Beach Management and Coastal Program Update	BB. New Developments in Florida's Air Quality Regulation	WW1. Emerging Issues in Environmental Resource Permitting
Thursday July 21 8:30 – 10:10am	A2. Florida's Environment, Water Policy and 2022 Legislature and Beyond	III&JJ1. Fresh from Florida: Emerging Issues in Agriculture and their effect on the Environment	N. Communication Planning and Execution for Successful Permitting Outcomes	MMM. Hot Topics/Emerging Issues in Waste Management	RR. Water Quality Metric Implementation and Restoration Options	MM&NN1. Embracing Water Supply Sustainability: Role of Alt. Water Supply and Reuse (Part 1 of 2)	XX2. Federal Wetlands Permitting Update	KKK. Threatened and Endangered Species in the Marine Realm	AAA. Wetlands Mitigation Banking Latest Updates
Thursday July 21 10:30-12:10pm	YY1. Wetland Jurisdiction Methodology: A State and Federal Update	III&JJ2. Fresh from Florida: Emerging Issues in Agriculture and their effect on the Environment	F2. Federal Environmental Regulatory and Enforcement Update	M. Keeping Your Eye on the Ball: Scoping the Appropriate Due Diligence for the Project	R. What to Expect When Being Inspected	MM&NN2. Embracing Water Supply Sustainability: Role of Alt. Water Supply and Reuse (Part 2 of 2)	NNN. Florida Solid Waste Regulation Update	CC. Climate Change, The Regulation of Greenhouse Gas Emissions, and Impact on Energy Future	C2. WMD Planning, Regulatory and Policy Update
Thursday July 21 1:30 – 3:10pm	J&K1. Lake Okeechobee and the Estuaries (Part 1 of 2)	B2. FDEP Regulatory and Policy Update	YY2. Wetland Jurisdiction Methodology: A State and Federal Update	OO. Using Public Private Partnerships to Solve Florida's Water Challenges	GGG. Overview of Regulations and Emerging Issues Affecting Imperiled Species		OOO&PPP1. Florida's Brownfields: A Comprehensive Technical, Regulatory and Legal Update (Part 1 of 2)	Y. Concurrency, Impact Fees and Mobility Fees	JJ. Aquifer Storage and Recovery, Underground Injection Control and Potable Reuse
Thursday July 21 3:30 – 5:10pm	J&K2. Lake Okeechobee and the Estuaries (Part 2 of 2)	D2. Environmental Permitting and Enforcement Update	BBB. Stream Restoration as a BMP – From Feasibility to Implementation	KK. Linking Growth with Water Supply Availability	TT. Comprehensive Watershed Management	GG. Advanced Stormwater Treatment BMPs to Reduce Runoff Volumes and Nutrients in Surface Water Discharges	OOO&PPP2. Florida's Brownfields: A Comprehensive Technical, Regulatory and Legal Update (Part 2 of 2)	Z. Avoiding Public Hearing Pitfalls: Preparation, Presentation and Legal Challenges	ZZ. UMAM Basics and Beyond
Friday July 22 8:30- 10:10am	VV2. Essentials of Obtaining an Environmental Resource Permit: Nuts and Bolts of ERP Permitting	E. Florida Energy Policy Outlook	L. Emerging Extraction Industry Challenges and Opportunities	LL. Minimum Flows and Levels		SSS. Managing the Regulatory and Transactional Risks of Emerging Contaminants such as PFAS		HHH. Successful Applications of Imperiled Species Management Practices	EEE. Mitigation and Seagrasses and Mangroves in Florida
Friday July 22 10:30- 12:10 pm	G. Florida's Comprehensive Spending Plan to Fix the Environment	Q. NEPA, CWA, and ESA Updates on Evolving Regulations and Policies Under Biden Administration			SS. Florida MS4 and NPDES Update	QQQ. Emerging Issues in Pollution Liability in Florida			WW2. Emerging Issues in Environmental Resource Permitting

