				Session A (Tuesday, June 25 - 10:30AM-noon)
A0: Flood Mitiga	ation in the Ario	d Southwest		Mitigation/Arid Regions
Chelsea	Morganti	CFM	Witt O'Brien's	Troubleshooting Innovative Solutions to Climate Change for the Arid Floodplain
Anna	Paris		Maccaferri	After-fire Remediation and Flood Hazard Mitigation Projects in the Southwest
Cameron	Jenkins	PE, CFM	Bowen Collins & Associates	Neff's Creek Alluvial Fan Floodplain Mitigation with a Debris Basin Structure
				Session B (Tuesday, June 25 - 1:45PM-3:15PM)
B0: Floodplain Management Training Initiatives				NFIP/Training & Outreach
			Wetlands	
Mary-Carson	Stiff	CFM, JD	Watch	CRS Training Workshops: Unlocking Funding Avenues for NGOs in Floodplain Management Technical Assistance
Douglas "Doug"	Wagner	CFM	DNR	Indiana's Required Floodplain Administrator Training and Other Legislation
Mark	Seidelmann	PE, GISP, CFM, P	Stantec Consulting Services Inc.	The Heart of it all, not just a tourism slogan
CO: Technical Ma	anning Advisor	y Committee Show	vrase.	Session C (Tuesday, June 25 - 3:45PM-5:15PM) Mapping
Vince	DiCamillo	PMP, CFM	Stantec	TMAC: What is it? Origins, Context, Roles, Past Reports and Recommendations
Brooke Doug	Seymour Bellomo	PE, CFM	Mile High Flood District AECOM	TMAC: What's Next? Looking Ahead and Gathering Insight TMAC: What's New? 2023 Report Redefining SFHA, Implementing 2D Modeling, and Communicating Complex Data
				Session D (Tuesday, June 25 - 3:45PM-5:15PM)
D0: Technical Mapping Advisory Committee Showcase				Mapping
Emily	Brown	PE, CFM, ENVSP	Freese and Niche	Incorporating Natural Channel Design with Flood Mitigation Projects
Jamie	Mooney	CFM	HDR	Managed retreat: Property acquisition and relocation to reduce coastal flood risk
Ben	Campbell	PE	Solmax	Nature Based Solutions for Channel Armoring
				Session E (Wednesday, June 26 - 1:30PM-3:00PM)
E0: Approaches to Data, Modeling & MethodsE0:				Modeling
Stuart	Geiger	CFM	Dewberry	Planning for a Rainy Day – Broad Scale Pluvial Modeling for Virginia's Coastal Communities
Byron	Hinchey	PE, CFM	EVS, Inc.	Watershed Modeling: HMS or 2D RAS Rain-On Grid?
Christopher	Allen	PE,CFM	AtkinsRéalis	Mod Puls: A Look into 1D and 2D Hydrologic Automation

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				Session F (Wednesday, June 26 - 3:30PM-5:00PM)			
F0: National Dam Safety Program Success Stories				Dams & Levees/Mitigation			
Kayed	Lakhia	AIA, NCARB, LEE	National Dam Safety Program	NDSP_HHPD Grant Program Project Trends and Forecasting to Address Dam Safety			
Katy	Goolsby-Brown	PE, CFM	FEMA Region 4	Successful Rehabilitation of Lynn Cartlage Dam through FEMA Grant			
Diana	Castro	PE, CFM	AtkinsRealis	Best Practices for Addressing All Dam Risk in Local Hazard Mitigation Plans: Puerto Rico Template and Pilot Plan			
				Session G (Thursday, June 27 - 10:30AM-noon)			
G0: Leverag	GO: Leveraging Funding Sources for Local Mitigation Project Succes Mitigatio						
Dan	Fricke	PE, CFM	JEO Consulting Group	Four Years and Six Funding Programs Later: BRICs Being Laid Result in a Path Towards More Flood Resilient Communities			
Emily	Szeszycki Allen	CFM	Michael Baker International	Navigating the Winding and Difficult Path of Grant Applications for Risk Mitigation Projects			
Maggie	Mathis	CFM	Dewberry Engineers	Building Flood Resilience One Property at a Time – A case study in our Nation's Capital			
				Session H (Thursday, June 27 - 2:00PM-3:30PM)			
H0: Floodpla	ain Management Reg	gulations		NFIP			
Jessica	Artz	CFM	SCDNR	Coastal Floodplain Management Challenges: Helping South Carolina Communities Interpret and Implement LiMWA and Coastal A Zones			
Doug	Marcy		NOAA Office for Coastal Mangement	Tools and Resources for Implementing the Federal Flood Risk Management Standard (FFRMS)			
Brian	Shaw	CFM	Floodproofing.c om	Recent Code Ordinance Enhancements in SFHAs			

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