





SFS24 SIDE-BY-SIDE SCHEDULE OF SESSIONS

Tuesday, July 9, 2024

Time	Sessions & Meals <i>Ballroom G (Guggenheim)</i>	Sessions & Meals <i>Ballroom L (Louvre)</i>	Breakout <i>Teylers</i>	Workshop <i>Prado</i>	Expo & Poster Gallery <i>Artist Wing</i>	
7:15am	<i>Doors & Check-In Open</i>					
7:30-8:30am	<i>Networking Breakfast Courtesy of</i> 					
8:15-8:30am	Welcome Remarks <i>Dan French - Solar Farm Summit</i> <i>Ethan Winter - American Farmland Trust</i>					
8:30-8:50am	Breakfast Feature <i>Colin Mitchell - NextTracker</i> <i>Nick de Vries - Silicon Ranch</i>					
9:00-10:25am	Opening Plenary Session: Advancing Agrivoltaics in the US - Cross Sector Leadership Perspectives <i>John Piotti - American Farmland Trust</i> <i>Andrew Berke - U.S. Department of Agriculture</i> <i>Will Harris - White Oak Pastures</i> <i>Becca Jones-Albertus - U.S. Department of Energy</i> <i>Dan French - Solar Farm Summit</i>				Exhibit Hall Opens	
10:25-10:40am	<i>Beverage & Networking Break</i> 					
10:40-11:00am	Featured Speaker: Ecovoltaics 100 <i>Mike Kiernan - Bee the Change</i>	Featured Speakers: AgPV Design & Development <i>Chad Higgins - Oregon State University</i> <i>John Langdon - Langdon USA</i>	Featured Speaker: Federal Policy Updates <i>Lucy Bullock-Sieger - Lightstar Renewables</i>	AgPV Startups & Tools Showcase	Renaissance Circuit Open	
11:00-11:50am	Soil Health 101	Agrivoltaics 100: Developing Dual-Use Opportunities	Policy Primer: State & Local Policies to Advance Agrivoltaics			
12:00-1:00pm	<i>Networking Lunch Courtesy of</i> 					
12:25-12:50pm	Lunch Feature <i>Mo Horowitz - Solargik</i>					
1:00-1:15pm	Featured Speaker: Building for Bees & Butterflies at Scale <i>Pete Berthelsen - Conservation Blueprint</i>	Featured Speaker <i>Dan Reicher - Stanford Woods Institute for the Environment</i>	1:00-1:30pm Lesson Learned as a Basis for Future Development of Agrivoltaics	Advancing Advocacy: Tactical Policy Huddle		
1:15-2:05pm	Ecovoltaics 200: Summary of DOE-Funded Research Projects on Ecovoltaics	Growing Farms with Agrivoltaics	1:30-2:05pm Brightfield Redevelopment 101: Programs and Resources to Repurpose Brownfield Land & Catalyze Projects in Energy Communities			
2:05-2:15pm	<i>Beverage & Networking Break</i> 					
2:15-3:10pm	Soil Health 201: Field Notes from Ongoing Agrivoltaic Soil Health Research	Case Study Showcase: Agrivoltaics in Action	Uncovering Lessons from Agrisolar Stakeholders	Pollinators 300: Problem Solving for a Bee's Needs in Solar Projects	Renaissance Circuit Open	
3:15-4:30pm	Featured Speaker <i>Allison Wickam - Siller Pollinator Company</i>	Featured Speaker <i>Jordan Macknick - NREL</i>		Solar Dogs 400: Training Tricks & Tips from Old Goats in Grazing		
3:30-4:30pm	Pollinator Open Forum	Farmer Open Forum				
4:30-6:30pm	<i>Exhibit Hall & Poster Gallery Happy Hours in Artist Wing Courtesy of</i> 