2025 USERS GROUP CONFERENCE
JUNE 10-13

	Tuesday 06/10	Wednesday 06/11	Thursday 06/12	Friday 06/13
8:30	**Opening of Conference & Introduction of Attendees - Meeting Instructions** *Giancarlo Leone - SR3 Engineering*	**Grounding and EMI Analysis in a Vertical Multi-Layer Soil** *Hadi Behnamian - SES*	**AC Interference Analysis of an Electrically Continuous Gathering Pipeline System - A Case Study** *Casey Heinrich - Corrpro*	**Magnetostatic Shielding Analysis of Spherical Structures Using HIFREQ** *Parisa Dehkhoda - SES*
	Treasurer Report *Kurt Bell - Power Engineers and Ryan Floyd - PacifiCorp*	**Human Body Model Made of Realistic Material for Safety Assessment** *Maxime Daigle - SES*	**Improvements to Right-of-Way Pro** *Luis Valcárcel - SES*	**Windowing and Preprocessing Techniques for SESTransient Studies** *Stéphane Franiatte - SES*
	Approval of Minutes, etc. **Testing and Modeling: A Symbiotic Relationship** *Brandon Dobrowski and Bryan Beske - safearth*	**Finite Volume Modeling in MultiFields: Advancements and Applications** *Mohsen Nazari - SES*	**Enhancements to SESCircuitSimulator Functionality** *Amir Akbari - SES*	**Thermal MALZ: Steady-State Temperature Rise for HVDC Electrodes in MultiGroundZ** *Philippe Pouliot - SES*

MORNING SESSIONS

	Break 10:00 - 10:30			

	Tuesday	Wednesday	Thursday	Friday
	Exploring the Impacts of Transfer Voltages on Nearby Water Mains *Kale Kauwe - Power Engineers* **Improvements in SES Software** *Christian Voyer - SES*	**Generalized Modeling of Cable Enclosures with Arbitrary Material Properties** *Amir Akbari - SES* **Introducing SESConverter3D – A File Converter with Interactive 3D** *Frédéric Grégoire - SES* **SESLibrary: New Tools and Enhancements** *Julien Gauthier - SES* **Modernizing SESScript** *Alexandre Juneau Fecteau - SES*	**AC Interference Screening Evaluation for Multiple Pipelines** *Kurt Bell - Power Engineers* **Improvements in SESShield-2D and SESShield-3D** *Christian Voyer - SES* **Harmonic Analysis and Structure of Nonlinear Surge Arrester Devices** *Adrian Ngoly - SES*	**Workshop/Wishlist**
12:00				

	Lunch 12:00 - 13:30			

	Tuesday	Wednesday	Thursday	Friday
13:30	**Automatic Removal of the Influence of Buried Metallic Structures from Driven-Rod Measurements** *Fariba Jafari - SES* **Application of SESScript in the Context of Upcoming IEEE 80 Updates** *Giancarlo Leone - SR3 Engineering* *Christopher Crance - Burns & McDonnell* **Introducing Plates in MultiGroundZ** *Philippe Pouliot - SES*	**Constitution Modifications Officer Elections Next Conference Host & Venue** *Giancarlo Leone - SR3 Engineering* **Advances in DC Corrosion Analysis Using CorrCAD** *Yexu Li - SES*	**Modeling and Parametric Analysis of Tank Bottom Current Density for Cathodic Protection** *Nur Umar and Giancarlo Leone - SR3 Engineering* **Practical Applications of Devices in HIFREQ** *Alexandre Juneau Fecteau - SES* **Modeling of Harmonics in SESTransient** *Stéphane Franiatte - SES* **Using a Fictitious Main Path for Modeling Flexibility in Right-of-Way (ROWCAD)** *Christian Voyer - SES*	**Morning Sessions** EDT: 10:30 - 14:00 PST: 7:30 - 11:00 **Afternoon Sessions** EDT: 15:30 - 18:30 PST: 12:30 - 15:30 **Virtual Presentation**

AFTERNOON SESSIONS

	Break 15:00 - 15:30			
	Workshop/Wishlist	**Workshop/Wishlist**	**Workshop/Wishlist**	
16:30				

	End of Sessions 16:30			
	Welcome Cocktail **17:00**	**Welcome Dinner** **18:30**		