

AGENDA HIGHLIGHTS

General Sessions

7:00 – 8:00 AM	Registration and Breakfast
8:00 – 9:30 AM	<p>Opening Remarks Reinventing energy, together. Hear from innovative leaders on how they are reinventing energy, together across the value chain. Howard Gefen, General Manager, Energy & Utilities, AWS</p> <p>Customer keynotes Manuj Nikhanj, CEO, Enverus Pablo Koziner, Chief Commercial Officer, GE Vernova</p>
9:30 – 10:00 AM	<p>Fireside Chat Advancing decarbonization through cloud Moderator: Scott Sanderson Mike Avery, President, 1PointFive Yanni Charalambous, CIO, Oxy</p>
10:00 – 10:30 AM	<p>Innovations in Energy Joseph Santamaria, Director Solution Architecture and Customer Success, E&U, AWS Ben Wilson, Director Product & Solutions, E&U, AWS</p>
10:30 – 11:00 AM	<p>Panel Advancing sustainable and profitable growth in low carbon technology Moderator: Alaina Bookstein, AWS Jenny Koehler, US COO, PwC's Advisory Business Jennifer Stafford, SVP Customer Success, SAP Grace Kurian, Vice President, Technology Solutions & Operations, NextEra Energy</p>
11:00 – 11:30 AM	<p>Clean Energy Accelerator Pathways for Powering Rapid Piloting of Emerging Technologies Hassane Elias Kassouf, Head WW Innovation Programs, E&U, AWS Shaima Sharif, Global Innovation Programs Lead, E&U, AWS</p>
11:30 AM – 12:00 PM	Keynote AWS executive to be announced
12:00 – 2:00 PM	Lunch and Lightning Talks featuring: Databricks S&P Global Slalom SEEQ

Breakout Sessions | 2:00 PM to 4:30 PM

TRACK 1				
Powering a modern electric grid				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>Unlocking the power of grid resilience and customer connections Andrew Quick, Chief AI Officer, Entergy</p> <p>Entergy</p>	<p>Scalable SCADA for Power & Utility customers in the AWS Cloud Matthew Herpich, Managing Director, Conduit Power Oscar Tilburg, Director, Hitachi Energy</p> <p>Conduit Power Hitachi</p>	<p>Break</p>	<p>Enabling operational excellence at Salt River Project David Dunton, Manager of Application Development, Salt River Project</p> <p>Salt River Project</p>	<p>Fireside Chat Scaling DER flexibility across the grid Venkata Tirupati, VP Grid Transformation, ERCOT John Padalino, General Counsel & Chief Administrative Officer, Bandera Electric Cooperative Xing Wang, Head WW Business Development for Grid Modernization, AWS</p> <p>Bandera Electric ERCOT</p>

TRACK 2				
Accelerating the energy transition				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>'RECO' - A world-first in purchasing in renewable energy at scale for the B2B sector Shannon Henwood, Chief Innovation Officer, Shell</p> <p>Shell</p>	<p>Geo-data for cost-competitive offshore wind energy Deanne Hargrave, Geoscience Manager, Atlantic Shores Pawel Michalak, Global Innovation Director, Fugro</p> <p>Atlantic Shores Fugro</p>	<p>Break</p>	<p>TBD</p>	<p>Decarbonization on AWS Stan McHann, CTO Sparkmeter Hugh Scott, CEO, FlexGen Chris Gabriel, Principal Solutions Architect, Energy & Sustainability, AWS</p> <p>Sparkmeter FlexGen</p>

TRACK 3				
Transforming Energy with Generative AI				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>TBD</p> <p>Continental Resources PWC</p>	<p>Activating Generative AI to deliver business value at TC Energy Jason Sidhu, Director Business Development, TC Energy Peter Jarmol, Director Architecture, TC Energy</p> <p>TC Energy</p>	<p>Break</p>	<p>NextEra HR virtual agent, powered by Amazon Bedrock and Anthropic's Claude 3 Gitika Walter, Director HR IT, NextEra</p> <p>Nextera</p>	<p>TBD</p>

TRACK 4				
Modernizing enterprise systems				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>Accelerating velocity and improving security with AWS Bryan Pate, Hosting and Platforms Manager, ExxonMobil</p> <p>ExxonMobil</p>	<p>TBD</p> <p>Cohesity</p>	<p>Break</p>	<p>Modernizing energy trading on AWS Tara Wanner, Sr. Principal Product Manager, bp</p> <p>bp</p>	<p>How Occidental is accelerating the Energy Transition with AWS</p> <p>OXY</p>

TRACK 5				
Unlocking subsurface potential				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>An Open Collaboration for HPC Acceleration Klass Koster, VP Subsurface Innovation, OXY Francesco Menapace, GM Technology Innovation, Shell Mikhail Gurevich, CTO, Energy, EPAM</p> <p>OXY Shell EPAM</p>	<p>TBD</p> <p>NVIDIA</p>	<p>Break</p>	<p>TBD</p> <p>SLB</p>	<p>TBD</p> <p>Onward wAlw</p>

TRACK 6				
Optimizing energy operations with cloud				
2:00 – 2:30 PM	2:35 to 3:00 PM	3:00 to 3:30 PM	3:35 to 4:00 PM	4:05 to 4:30 PM
<p>Visualizing a new way of working with Digital Reality Ecosystem Michael Hotaling, Global Operations Excellence Digital Manager, ExxonMobil</p> <p>ExxonMobil</p>	<p>TBD</p>	<p>Break</p>	<p>What the board needs in and from a security report Aaron McKeown, CISO, Vector</p> <p>Vector</p>	<p>Autonomous Industrial Inspection with Robots</p> <p>Air Products ANYbotics</p>