

2025 SCHEDULE: CLIMATE FOUNDATIONS FOR PROCUREMENT (COMPACT EDITION)

Session length	Title	Learning Objectives / Outcomes	Key Takeaways
Sep 30 11 am – 1 pm	SESSION 1: Understanding the basics of climate and a strategic program approach	 Become familiar with basic climate science, GHG terminology and frameworks from a procurement perspective Understand the basics and importance of an aligned, strategic Scope 3 Supply Chain GHG Reduction program 	 ✓ Familiarity with the GHG Protocol and Scopes 1, 2 and 3 ✓ Identification of GHG Protocol scopes and categories that are relevant for procurement professionals ✓ Identification of existing, aligned initiatives and goals
Oct 7 11 am – 12:30 pm	SESSION 2: Data Management and Reporting for GHG Emissions	 Understand the biz case for Scope 3 supply chain GHG emissions action Learn the basics of developing an initial Scope 3 Purchased Goods and Services GHG emissions "inventory" for your organization Understand the role that supplier engagement plays in maturing your Scope 3 Supply Chain GHG Emissions reduction program 	 ✓ Key regulatory initiatives relevant to GHG emissions management ✓ Common approaches to measuring and reporting Scope 3 Purchased Goods and Services GHG emissions and their challenges
Oct 14 11 am – 12 pm	SESSION 3: Peer Learning Circle	Reinforce your understanding of the previous sessions through discussion and sharing of related challenges; brainstorm potential solutions for those challenges based on the cohort's collective experiences and knowledge.	✓ Collaboration and networking on climate-related topics



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Oct 21 11 am - 12:30 pm	SESSION 4: Engaging suppliers in greenhouse gas emissions reporting (Led by CDP)	 Understand the importance of engaging suppliers in GHG reporting Become familiar with how to engage suppliers in GHG reporting while building capacity to support your needs 	✓	A list of methods and tips for engaging the right suppliers in GHG emissions reporting
Oct 28 11 am - 12:30 pm	SESSION 5: Designing your climate program	 Understand the importance of a bold, long-term strategic vision for your climate program Become familiar with an organized approach to build out a strategic Scope 3 Supply Chain GHG Emissions reduction program and related activities. 	✓ ✓	A draft 3–5-year vision statement A draft project charter to operationalize and realize your vision, leveraging existing activities while building out needs towards Scope 3 Supply Chain GHG Emissions reduction
Nov 4 11 am – 12:30 pm	SESSION 6: Understanding and setting climate-based goals (Led by CDP)	 Understand the importance of setting goals at any stage in your strategic climate program Gain a deeper understanding of the how and why of Science-based Targets (SBTs) 	✓	A practical approach for prioritizing your strategic program's goals A set of tools to benchmark and design your organizations' Scope 3 GHG Emissions Reduction Goals
Nov 11 11 am – 12pm	SESSION 7: Optional Office Hours	Stop by to get 1:1 support as needed.	✓	Get support from SPLC staff as you draft your climate plan
Nov 18 11 am – 12:30 pm	SESSION 8: Program Report Out	Each organization will be given 5-7 mins to "report out" on the Scope 3 Supply Chain GHG Emissions program plan that they have developed. Time will be allotted for Q&A to further facilitate sharing and learning from one another.	√	Share your Scope 3 Supply Chain GHG Emissions plan and receive feedback from your peers

Optional Supplier Reporting Tool Demo VODs:

- Session 1: EcoVadis, Cority, and CDP
- Session 2: Persefoni, and Salesforce Net Zero Cloud
- Session 3: Sustainability Advantage (Bob Willard) Net Zero Ambition Assessment Tool (NZAAT)