

*****DRAFT PRE-DECISIONAL*****

FedFleet 2025 Agenda

Sessions and times are subject to change without notice

Monday, February 3, 2025

Time	Room: 146AB
1:00 PM - 5:00 PM	Federal Fleet Boot Camp

Tuesday, February 4, 2025

Time	Room: Salon ABC
9:00 AM - 10:00 AM	Welcome and Supplier Panel Discussion

Exhibit Floor, Computer Lab & Ask Expert Sessions

10:00 AM - 3:00 PM	Exhibit Floor: Visit Vendor Booths on Exhibit Floor; Federal Electric Vehicle Ride and Drive; and Self-Guided EV/EVSE Tours (visit GSA table for information)
10:00 AM - 3:00 PM	Room 150AB: Computer Lab - GSAFleet.gov Hands-on System Application Help
10:00 AM - 12:00 PM	Room 150AB: Computer Lab - INL & GSA Hands-on FAST Reporting Help
1:00 PM - 3:00 PM	Room 150AB: Computer Lab - NREL, GSA, & Geotab Hands-on Fleet Electrification Tools Help
1:00 PM - 3:00 PM	Room 146C: Ask the Experts "Open House" Style Q&A and Networking Session

Time	Room: 145AB Track: Policy	Room: 146AB Track: Data	Room: 147AB Track: Offerings	Room: 151AB Track: Fleet Sustainability
3:15 PM - 4:15 PM	Enhancing Fleet Reliability: The Power of Preventive Maintenance	GSAFleet.gov 101 (Repeated)	Telematics Program Overview	EV/EVSE 101 Fundamentals

Wednesday, February 5, 2025

Time	Exhibit Floor, Lunch, Computer Lab & Ask Expert Sessions
9:00 AM - 12:00 PM	Exhibit Floor: Visit Vendor Booths on Exhibit Floor; Federal Electric Vehicle Ride and Drive; and Self-Guided EV/EVSE Tours (visit GSA table for information)

9:00 AM - 12:00 PM	Room 150AB: Computer Lab - GSAFleet.gov Hands-on System Application Help
9:00 AM - 10:30 AM	Room 150AB: Computer Lab - INL & GSA Hands-on FAST Reporting Help
10:30 AM - 12:00 PM	Room 150AB: Computer Lab - NREL, GSA, & Geotab Hands-on Fleet Electrification Tools Help
9:00 AM - 12:00 PM	Room 146C: Ask the Experts "Open House" Style Q&A and Networking Session

12:00 PM - 1:00 PM	Lunch
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Time	Room: 145AB Track: Policy	Room: 146AB Track: Data	Room: 147AB Track: Offerings	Room: 151AB Track: Fleet Sustainability
1:00 PM - 2:00 PM	Best Practices in Federal Fleet Management	Telematics and Your MyGeotab Portal	Personal Liability When Driving a GOV (Repeated)	EV Planning & Offerings
2:15 PM - 3:15 PM	Federal Fleet Management Regulations and Policies	Fleet Utilization and Efficiency	Short Term Rental Supplier Panel	EVSE Site Planning, Offerings & Electrification Tools
3:30 PM - 4:30 PM	Federal Travel Regulation Overview	How to Use Your Telematics Data	Your GSA Fleet Card	Design: EVSE Advanced Design Considerations & Best Practices

Thursday, February 6, 2025

Time	Room: 145AB Track: Policy	Room: 146AB Track: Data	Room: 147AB Track: Offerings	Room: 151AB Track: Fleet Sustainability
8:30 AM - 9:30 AM	Personal Liability When Driving a GOV (Repeated)	Electric Vehicle Suitability Assessment and Infrastructure	Law Enforcement New Offerings Panel	GSA Public Buildings Service Updates
9:45 AM - 10:45 AM	Home to Work Transportation	Fleet Billing 101	Vehicle Purchasing through GSAFleet.gov	Design: EVSE Business Models, Paying to Charge & Collecting Funds
11:00 AM - 12:00 PM	Personal Property Management and Exchange/Sale	FAST - Federal Vehicle Fleet Reporting Through the Year	Vehicle Supplier Offerings for 2025 and 2026	Advanced Charging Solutions

Time	Computer Lab
11:00 AM - 1:00 PM	Room 150AB: Computer Lab - GSAFleet.gov Hands-on System Application Help

12:00 PM - 1:15 PM	Lunch
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Time	Room: 145AB Track: Policy	Room: 146AB Track: Data	Room: 147AB Track: Offerings	Room: 151AB Track: Fleet Sustainability
1:15 PM - 2:15 PM	VAM, Budget Narratives, and Fleet Management Plans	Rising Fleet Costs and Remedies	GSA Policy, GSA Fleet Policy, or Internal Agency Policy?	Operations: EV Operations & Lessons Learned
2:30 PM - 3:30 PM	Federal License Plates and the Vehicle Registration System	Broader Perspective on Fleet Data	GSAFleet.gov 101 (Repeated)	Operations: EV Charging Management Best Practices

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FedFleet 2025 Detailed Agenda

Sessions and times are subject to change without notice

FedFleet 2025 Detailed Agenda						
Monday, February 3, 2025						
Time	Room	Track	Session Title	Presenters	Session Description	
1:00 PM - 5:00 PM	145AB		Federal Fleet Boot Camp	Mehul Parekh, Patrick McConnell, Marcero Simms, Eric Adams, James Vogelsinger, Connie Aaron, and Ray Wynter (GSA OGP), Emily Kotz (NREL), Julian Bentley (DOE FEMP), Jonathan DiPasquale (GSA Fleet) Jessica Huff (GSA Fleet)	Federal fleet managers have many roles in managing their agency's motor vehicle assets. This is your opportunity to learn about Fleet policies, procedures, mandates, and to ask any questions you have concerning the Federal Fleet management process in an informal environment geared towards learning and two-way conversations! Learn a little about a lot of topics so you can plan the rest of your week at FedFleet 2025!	
Tuesday, February 4, 2025						
Time	Room	Track	Session Title	Presenters	Session Description	
9:00 AM - 10:00 AM	Salon ABC		Welcome and Supplier Panel Discussion	Christie Kingsland, Executive Director (GSA Fleet) & Vehicle Suppliers	Join us as the Executive Director of GSA Fleet welcomes attendees to FedFleet 2025, setting the stage for an exciting and informative event. Following the introduction, the Executive Director will moderate a dynamic panel discussion featuring key vehicle suppliers. These experts will share insights into the latest trends, innovations, and developments in the fleet management industry.	
10:00 AM - 3:00 PM	Exhibit Floor		Exhibit Floor: Visit Vendor Booths on Exhibit Floor: Federal Electric Vehicle Ride and Drive; and Self-Guided EV/EVSE Tours (visit GSA table for information)			
10:00 AM - 3:00 PM	150AB		Room 150AB: Computer Lab - GSAFleet.gov Hands-on System Application Help			
10:00 AM - 12:00 PM	150AB		Room 150AB: Computer Lab - INL & GSA Hands-on FAST Reporting Help			
1:00 PM - 3:00 PM	150AB		Room 150AB: Computer Lab - NREL, GSA, & Geotab Hands-on Fleet Electrification Tools Help			
1:00 PM - 3:00 PM	146C		Room 146C: Ask the Experts "Open House" Style Q&A and Networking Session			
3:15 PM - 4:15 PM	145AB	Policy	Enhancing Fleet Reliability: The Power of Preventive Maintenance	Brandon S. Boring, Director of Transportation, Pennsylvania State Police	Attendees will dive into the critical role of a preventive maintenance (PM) program in fleet management. Learn how a well-structured PM program can minimize unexpected breakdowns, increase vehicle lifespan, and enhance safety for drivers and passengers. We will cover key topics including scheduled vs. unscheduled maintenance, record-keeping and compliance strategies, and the use of fleet management software to optimize maintenance schedules. Whether you're managing a small or large fleet, this session will provide valuable insights on maximizing operational efficiency and reducing long-term costs through proactive maintenance measures.	
	146AB	Data	GSAFleet.gov 101 (Repeated)	Jessica Murray (GSA Fleet), Jamie Lindabury (GSA Fleet), Jenevieve Doerr (GSA Fleet)	GSAFleet.gov is a centralized online platform provided by the U.S. General Services Administration (GSA) to support Federal agencies in managing their vehicle fleets. GSAFleet.gov is designed to support Federal agencies in operating more efficiently, with a focus on reducing operational costs, enhancing fleet safety, and promoting sustainability across Government-owned vehicles.	
	147AB	Offerings	Telematics Program Overview	Windsor Sippel (GSA Fleet)	Telematics is quickly becoming one of the core aspects of modern fleet management. This session, hosted by GSA Fleet's Innovation Branch, will give an overview and progress update of the GSA Fleet telematics program, as well as cover how telematics can help with the requirements of Federal Fleet management, current initiatives, and the Innovation Branch's goals. The session will also provide a brief overview of some of the data collected by telematics, the new changes to the Propus plan, and useful applications of telematics data which will enable you to gain insight into your fleet and manage it most efficiently.	
	151AB	Fleet Sustainability	EV/EVSE 101 Fundamentals	Jason Koman (FEMP), Julian Bentley (FEMP), Emily Kotz (NREL)	Kick off FedFleet 2025 and the Fleet Sustainability track with electric vehicle (EV) and electric vehicle supply equipment (EVSE) fundamentals. Learn about the technology, industry basics, how to operate the two, best practices, and tips for success.	
Wednesday, February 5, 2025						
Time	Room	Track	Session Title	Presenters	Session Description	
9:00 AM - 12:00 PM	Exhibit Floor		Exhibit Floor: Visit Vendor Booths on Exhibit Floor: Federal Electric Vehicle Ride and Drive; and Self-Guided EV/EVSE Tours (visit GSA table for information)			
9:00 AM - 12:00 PM	150AB		Room 150AB: Computer Lab - GSAFleet.gov Hands-on System Application Help			
9:00 AM - 10:30 AM	150AB		Room 150AB: Computer Lab - INL & GSA Hands-on FAST Reporting Help			
10:30 AM - 12:00 PM	150AB		Room 150AB: Computer Lab - NREL, GSA, & Geotab Hands-on Fleet Electrification Tools Help			
9:00 AM - 12:00 PM	146C		Room 146C: Ask the Experts "Open House" Style Q&A and Networking Session			
12:00 PM - 1:00 PM			Lunch			
1:00 PM - 2:00 PM	145AB	Policy	Best Practices in Federal Fleet Management	Moderator: Marcero Simms (GSA OGP) Panel: Benjamin Robles (DOE), Scott Conlon (USDA, Forest Service), Rhea Jack (USDA FPAC)	A panel of Federal fleet managers and specialists will share their best practices in fleet management and how you can use their ideas to help manage your agency's or bureau's motor vehicle fleet.	
	146AB	Data	Telematics and Your MyGeotab Portal	Zachary Hughes (GSA Fleet), Brianne Bizzo (Geotab)	GSA Fleet now includes ProPlus in all GeoTab subscriptions. This session will dive deeper into the MyGeotab portal and demonstrate the functionality, reporting, querying, and data customers can utilize to better manage their fleet.	
	147AB	Offerings	Personal Liability When Driving a GOV (Repeated)	Devin Beckes (GSA Fleet)	This program addresses legal issues applicable to Government employees and managers. The session will cover the basics of the Federal Torts Claims Act and discuss cases where a Federal employee would not be liable, cases where a Federal employee would be liable, and ways to protect yourself.	
	151AB	Fleet Sustainability	EV Planning & Offerings	Mark Singer (NREL), Roger Kuit (FPAC/USDA), Joe Mirisola (GSA Fleet)	Learn about the resources available to fleet managers to help effectively plan an efficient and sustainable fleet to include tools to help prioritize which vehicles and when to electrify. This session will provide a walk through of tools developed by the National Renewable Energy Laboratory, FY25 EV offerings currently available to the Federal fleet for ordering through GSA Fleet's leasing and purchasing programs, and first hand agency experience and best practices with planning for electrification.	
2:15 PM - 3:15 PM	145AB	Policy	Federal Fleet Management Regulations and Policies	Connie Aaron (GSA OGP)	Explore how Federal regulations governing motor vehicle management fit into an overall framework of laws, regulations, and policies. We will cover Federal Management Regulation 41 CFR 102.34 "Motor Vehicle Management" and how it relates to your job as a fleet manager in the field. Bring your questions about motor vehicle regulations and policies!	
	146AB	Data	Fleet Utilization and Efficiency	Jeremy Hughes (GSA Fleet)	The pandemic caused fleet utilization to drop and fleet costs to rise, and this trend has continued. What can we do as Fleet managers to Right Size our fleets and to lower costs? Fleet experts will also discuss the importance of electric vehicle utilization.	
	147AB	Offerings	Short Term Rental Supplier Panel	Joe Niewiadomski (GSA Fleet), Cody Peter (GSA Fleet)	Join us for a panel discussion with both vehicle and equipment rental providers. The panel will focus on the current challenges facing the rental industry and what the landscape looks like heading into 2025 and beyond.	
	151AB	Fleet Sustainability	EVSE Site Planning, Offerings & Electrification Tools	Cabell Hodge (NREL), Marti Sedgewick (USACE), Paul Cullen (PBS CEVI)	Need electric vehicle infrastructure but not sure where to start? Join this session to discover the resources, tools and acquisition vehicles available to help fleet and facility managers plan for and deploy EV infrastructure at their sites which can streamline the installation process. Also hear from agencies who have begun this process at their own facilities as they share lessons they have learned along the way.	
3:30 PM - 4:30 PM	145AB	Policy	Federal Travel Regulation Overview	LaMan Dantzer (GSA OGP)	Fleet policy and travel policy may not seem a perfect pairing at first glance, but Fleet and official travel have more overlap than you might realize. Knowing the Federal Travel Regulation policies in the area of GOVs, as well as being aware of other common travel policies, will give you a broader perspective in your role as a fleet specialist or manager.	
	146AB	Data	How to Use Your Telematics Data	Shane Hamilton (GSA Fleet), Kelvin Ng (Geotab)	In this session, we will explore how Geotab telematics data can be used to optimize fleet efficiency and support Federal operational goals. We will begin with an overview of Geotab's telematics capabilities, focusing on key data points such as vehicle utilization, diagnostics, and driver behavior that influence operational performance. We will cover cost reduction strategies, focusing on enhancing fuel efficiency and adopting proactive maintenance scheduling. Real-world success stories will demonstrate the transformative potential of telematics, and we will conclude with actionable recommendations on establishing KPIs and promoting continuous improvement to achieve optimal fleet efficiency.	
	147AB	Offerings	Your GSA Fleet Card	Brian Moseley (GSA Fleet)	This session will provide an overview of the Fleet Card that comes with your leased vehicle, the services that are included, and best practices for how to manage the use of the card.	
	151AB	Fleet Sustainability	Design: EVSE Advanced Design Considerations & Best Practices	Julian Bentley (Moderator), Allen Samuel (GSA IT), John Koltz (Deloitte/Navy), Ira Pray (INL)	Take a deeper dive into EVSE (electric vehicle supply equipment) and hear about additional considerations around installing charging infrastructure at your facilities. Hear how agencies are addressing cybersecurity concerns, how they are "future-proofing" their installations in anticipation of increased demand and technology obsolescence, and learn about how agencies are thinking through their design standards. Explore considerations and best practices to help save on project costs, energy usage, and securing your GFE and facilities.	
Thursday, February 6, 2025						
Time	Room	Track	Session Title	Presenters	Session Description	
8:30 AM - 9:30 AM	145AB	Policy	Personal Liability When Driving a GOV (Repeated)	Devin Beckes (GSA Fleet)	This program addresses legal issues applicable to Government employees and managers. The session will cover the basics of the Federal Torts Claims Act and discuss cases where a Federal employee would not be liable, cases where a Federal employee would be liable, and ways to protect yourself.	
	146AB	Data	Electric Vehicle Suitability Assessment and Infrastructure	David Baas (GSA Fleet), Shenal Siripala (Geotab), Mark Goody (Geotab)	GSA Fleet and Geotab are proud to introduce the Electric Vehicle Suitability Assessment (EVSA) tool that uses your fleet telematics data to pinpoint vehicles that are suitable for electric vehicle (EV) replacement based on range and charge requirements using data intelligence. The EVSA tool provides a total cost of ownership (TCO) estimate factoring in GSA Fleet's leasing rates and ZEV incremental costs to help inform your fleet electrification roadmap. This session will cover the technical advantages of this EV procurement recommendation tool and the eligibility requirements and process for getting started with an EVSA for your organization.	
	147AB	Offerings	Law Enforcement New Offerings Panel	Moderator: Jon DiPasquale (GSA Fleet)	Join us for a panel discussion with both the GSA Fleet Law Enforcement Team and representatives from our law enforcement vehicle providers. The panel will focus on new offerings and technologies for law enforcement vehicles and what the landscape looks like heading into 2025 and beyond.	
	151AB	Fleet Sustainability	GSA Public Buildings Service Updates	Paul Cullen (GSA PBS) and Elizabeth Brown (GSA PBS)	Join GSA's Public Buildings Service for the latest updates on GSA's EV infrastructure policy in leased, owned and delegated spaces, which buildings are and will be EV-ready soon, and how you can work with GSA to plan for and successfully implement EV charging.	

9:30 AM - 9:45 AM		Break			
9:45 AM - 10:45 AM	145AB	Policy	Home to Work Transportation	Eric Adams (GSA OGP) and Emily Kotz (NREL)	Home to Work Transportation is a hot topic in Federal Fleet Management. The future of work has changed with many working remotely and the rollout of electric vehicles. This workshop will include a review of 41 CFR 102-5 and FMR Bulletin B-35. What is the cost benefit of home to work use? Are agencies tracking the costs? Do you have agency policy on home to work transportation? What about HTW and EVs? Who pays for the EVSEs at the employee's home?
	146AB	Data	Fleet Billing 101	Meghan LaVoo (GSA Fleet), Reece Clark (GSA Fleet)	This session will focus on how to understand GSA Fleet billing, our billing statements, and how to work through billing challenges. We will also discuss GSAFleet's approach to G-invoicing and how this initiative will be implemented.
	147AB	Offerings	Vehicle Purchasing through GSAFleet.gov	Amber Robles (GSA Fleet), Chris Winchell (GSA Fleet)	Join members of GSA Fleet's Offering Support Team for an overview of the vehicle purchasing avenues, types of vehicles, and resources available within GSAFleet.gov for your agency's vehicle purchasing requirements.
	151AB	Fleet Sustainability	Design: EVSE Business Models, Paying to Charge & Collecting Funds	Moderator: Stephanie Gresalfi (GSA Fleet), Christie-Anne Edie (GSA PBS), Michael Wighton (Air Force) and Josh Martinez (Dominion Energy)	This panel session will cover unique EVSE ownership models such as charging as a service and how to set up your agency for success by administering fees for charging. Hear about how agencies can work with utilities to take advantage of local utility incentives and more.
10:45 AM - 11:00 AM		Break			
11:00 AM - 1:00 PM		150AB	Computer Lab - GSAFleet.gov Hands-on System Application Help		
11:00 AM - 12:00 PM	145AB	Policy	Personal Property Management and Exchange/Sale	Bill Garrett (GSA OGP), Cindy Gardiner (GSA OGP), Nicole L. Trofa-Carl (GSA FAS), Clifford Williams (GSA FAS)	This session introduces the basic principles, laws, and regulations governing the use, management, and disposal of Federal personal property. This session also discusses Federal property management policies and guidance including the Exchange/Sale Authority and focuses on property owned and managed by the Federal Government. The session will conclude with a panel of personal property management professionals to answer your questions concerning the disposal and sale of personal property assets.
	146AB	Data	FAST - Federal Vehicle Fleet Reporting Through the Year	Tim Raczek (INL)	Federal agencies with motor vehicle fleets are required to report information about their vehicles and fueling/charging infrastructure to the Federal Automotive Statistical Tool (FAST) each fiscal year. In this session, members of the FAST support team will discuss each of the different reporting processes, when each submission occurs, what information is reported, and how the submissions fit together. They will also cover key capabilities in FAST and provide advice on approaches which can simplify reporting, reduce errors, and improve the quality of agency submissions. The primary target audience is Federal agency headquarter-level staff involved in any aspect of fleet reporting in FAST, although anyone seeking an understanding of FAST and vehicle fleet reporting is welcome. Whether you are new to FAST and fleet reporting or looking for ideas on improving your agency's approach to reporting, you'll find something of value in this session.
	147AB	Offerings	Vehicle Supplier Offerings for 2025 and 2026	Moderator: Len Fedoruk (GSA Fleet)	In this session, we will explore the latest developments and strategic shifts in the vehicle supply chain, focusing on the new product and service offerings from leading vehicle suppliers for 2025 and 2026. As the automotive industry enters a transformative era, suppliers are adapting to meet evolving demands with innovative solutions. Industry experts will discuss upcoming products, services, and trends, highlighting exciting new products and services that will be introduced to the market in 2025 and 2026, showcasing how suppliers are shaping the future of mobility and enhancing government customer experiences.
	151AB	Fleet Sustainability	Advanced Charging Solutions	Christie-Anne Edie (GSA CEBT), Erin Lannon (GSA CEBT), Cabell Hodge (NREL)	Learn first hand from experts in the Center for Emerging Building Technology and the National Renewable Energy Laboratory about their recent testing of the latest in advanced charging solutions from battery buffering technology to vehicle to grid (V2G) chargers and more. Whether you're considering deploying these technologies in the short-term or planning for future integration, you'll gain valuable insights into their performance, potential, and the best applications for these solutions. Learning objectives: -Discover GSA's CEBT Learning Lab program and its testing of cutting-edge technologies, including Charge Management Systems (CMS), Vehicle-to-Grid (V2G) chargers, Fast Level 2 chargers, and Battery Buffered EVSE solutions. -Understand key lessons learned from data standardization efforts and how these insights are transforming fleet management practices. -Learn how GSA and NREL optimized Geotab reports to enhance EVSE monitoring and management, and access a shared Geotab template available to all Federal employees. -Explore GSA's strategy for scaling and deploying new EVSE technologies across Federal operations, ensuring sustainable and efficient fleet electrification.
12:00 PM - 1:15 PM		Lunch			
1:15 PM - 2:15 PM	145AB	Policy	VAM, Budget Narratives, and Fleet Management Plans	Moderator: Eric Adams (GSA OGP) Panel: Ron Rogers (DOT FAA), and Michelle Kirby (INL)	Vehicle Allocation Methodology (VAM) is a requirement to help agencies reach their optimal fleet size and structure. Annual Fleet Management Plans (FMP) and A-11 Budget Narratives will be discussed and how it all relates to your agency meeting their optimal fleet size and structure goals. Fleet Managers will be part of this panel discussion so you can learn the insights into these mandated Federal fleet requirements. This workshop is for attendees at all levels of fleet management from the field to the Agency Fleet Manager.
	146AB	Data	Rising Fleet Costs and Remedies	Caitlin Dorame (GSA Fleet) and Tom Moriarty (GSA Fleet)	These days increasing fleet costs are a constant and budget cuts are always a threat. Hear what is driving the higher costs and what you can do about it. Keeping your fleet current on preventive maintenance and recalls is a good start. Learn how much budget you can save by using short term rentals, dispatching, telematics for accident avoidance, best vehicle selection, and right-sizing your fleet.
	147AB	Offerings	GSA Policy, GSA Fleet Policy, or Internal Agency Policy?	Connie Aaron (GSA OGP) and George Schaubhut (GSA Fleet)	Let's dive deeper into governmentwide regulations and policies to see how they apply to motor vehicle operations including where to find assistance with GSA Fleet operational guidance and policies. We will go through the most frequently asked questions sent to vehicle.policy@gsa.gov . We will also discuss how to find your internal agency guidance to help you make informed decisions as a Federal fleet manager. Learn key words and phrases to ensure you are asking the right questions.
	151AB	Fleet Sustainability	Operations: EV Operations & Lessons Learned	Moderator: Stephanie Gresalfi (GSA Fleet) Panelists: Rebecca Spears (GSA Fleet), Christine Gee (PPO), Robert Richardson (CBP), Jesse Hardin (CBP), Shakeeta Purdie (FPS)	As the adoption of electric vehicles in the Federal fleet accelerates, fleet managers face unique challenges and opportunities in ensuring operational efficiency and mission suitability. This session will discuss real world examples of integrating EVs and explore considerations, findings, and proven strategies, including vehicle lifecycle management. Agency fleet and site managers will share examples and practical insights to help you navigate common hurdles and meet your organization's sustainability and operational goals. Whether you're starting your EV journey or looking to refine your existing operations, this session provides actionable takeaways to enhance your fleet's performance.
2:00 PM - 2:15 PM		Break			
2:30 PM - 3:30 PM	145AB	Policy	Federal License Plates and the Vehicle Registration System	Patrick McConnell (GSA OGP), Christian Oddsund (GSA Fleet), Cory Donnelly (GSA Fleet), Daniel Lindner (UNICOR)	GSA's Office of Governmentwide Policy (OGP) manages the Federal License Plate program. This workshop will be an overview of the program and the policies that govern the management of license plates for Federal motor vehicles including the move to dateless tags. The GSAFleet.gov Vehicle Registration System will also be discussed. The panel will also include representatives from UNICOR.
	146AB	Data	Broader Perspective on Fleet Data	Moderator: James Vogelsinger (GSA OGP)	Federal motor vehicle fleets run on data as the "fuel" for informed management decision making. Learn about approaches to managing fleet data to help you manage your vehicle fleet.
	147AB	Offerings	GSAFleet.gov 101 (Repeated)	Jessica Murray (GSA Fleet), Jamie Lindabury (GSA Fleet), Jenevieve Doerr (GSA Fleet)	GSAFleet.gov is a centralized online platform provided by the U.S. General Services Administration (GSA) to support Federal agencies in managing their vehicle fleets. GSAFleet.gov is designed to support Federal agencies in operating more efficiently, with a focus on reducing operational costs, enhancing fleet safety, and promoting sustainability across Government-owned vehicles.
	151AB	Fleet Sustainability	Operations: EV Charging Management Best Practices	Emily Kotz (NREL), Tyler McDonald (USMC), Matt Bianco (FedWay Consulting), Chris Vargas (Charge)	This session will cover how charge management portals can help you manage your fleet, strategies to optimize EV charging schedules and ensure uptime and how smart charging technologies can help with load and overall fleet management. Discover how to streamline operations with data-driven insights and prepare your fleet for the energy demands of tomorrow. Learn about the benefits of a charge management portal and expert solutions for managing EV charging infrastructure. This session will also cover guidance on mandatory EVSE reporting requirements and provide actionable guidance to overcome common hurdles in charging management.