Destination DC (DDC) Pathway to Net-Zero GHG Emissions Prepared on December 28, 2024 for Net Zero Carbon Events Category Method - Work with building owner and property manager to ensure building is adhering with DC's Building Energy Performance Standards (BEPS), including transitioning to renewable energy - Complete transition to LED bulbs - As appliances reach end-of-life status, replace with energy-efficient options 75% - Insitute "power off" rule for all workstations and offices at end of day Office 2023 50% - Install low-flow fixtures in restrooms, kitchen Waste - Divert 80% of all waste from landfills Begin composting in DDC office Reduce Emissions per Employee Continue to subsidize employee use of public transportation and bikeshares 2024 20% 30% **Employee Commuting** Institute competitive commuting challenges to drive use of public transportation Support Innovation - Support WMATA's goals for fleet electrification and targets to reach net-zero emissions Sourcing & Procurement - Develop new RFP criteria for sourcing venues and suppliers Prioritize suppliers who have a net-zero plan in place **Event Materials** Remove all single-use plastic Implement guidelines for reusing event materials **DDC Events** 2025 40% 60% Use digital registration systems and signage Recover and recycle name badges and lanyards Reduce physical giveaways Attendee Experience Set up clearly marked stations for waste diversion, including landfill, recycling and composting Offer attendees the opportunity to participate in a CSR or giveback initiative Events & Client Meals Work with suppliers that source 75% of produce and meat locally (within 200 mi) 2025 40% 60% Food Reduce menu to only one meat option DDC-provided staff meals Reduce menu to only one meat option Air - Reduce flights to destinations less than 300 miles from DC Consider estimated emissions as a factor during travel requests and approvals Prioritize direct flights where possible Institute guidelines for choosing airlines based on availability of SAF Consider combining conferences to reduce return overall flight legs - Bv 2050, 80% of DDC-funded flights must be fueled by SAF Through annual partnerships, support airlines' pledges to transition to SAF by 2050 **Business Travel** 2023 50% 75% - Increase Amtrak use as an alternative to flights, especially along Northeast corridor Institute new guidelines for booking, including prioritizing routes with fewer stops and shorter travel times -Through annual partnership, support Amtrak's pledge to be net-zero by 2045 Ground Institute new guidelines for using rideshare services, including the consideration of distance, number of travelers, time of day and weather When possible, hail EV cars (i.e., Uber Green) Continue to subsidize employee use of public transportation and bikeshares - Support WMATA's goals for fleet electrification and targets to reach net-zero emissions Accommodation Select properties based on walkability to event venue or client meetings - Select properties based on sustainability initiatives Materials Work with supplier to print on certified post-consumer paper from sustainably-managed forests - Audit and reduce the number of publications printed, streamline publications to use fewer pages Publications 2024 30% 60% Shipping Reduce frequency of bulk publication shipments End of Life - Collect and recycle all unused publications at the end of each year Total Reduction 85% 50%

- Support local reforestation efforts, UN-approved projects and commitments by transportation partners

Offset strategy

Progress to Net Zero

5%

15%