

4th Workshop on Marine Black Carbon Emissions

October 4-5, 2017

ICCT Offices, 1225 I St. NW, Suite 900, Washington, DC, USA

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Draft Agenda

Workshop Goal: Identify the most appropriate method(s) for measuring marine black carbon

Day 1

Time	Activity	Details
9:30-10:00	Registration and Coffee	1225 I St. NW, Suite 900 (9th floor)
10:00-10:15	Welcome Remarks and Review of Agenda Dan Rutherford, ICCT	
10:15-10:45	Taking stock: Where are we on defining, measuring, and controlling BC? Bryan Comer, ICCT	Brief review of the research to-date on BC definition, measurement, inventories, and control
10:45-11:00	Break	
11:00-11:30	New Research on BC Control Dan Lack	Updated analysis of BC abatement potential
11:30-12:00	New research on BC Measurement, Part 1 Päivi Aakko-Saksa, VTT Finland	-Methods -Instruments -Results
12:00-13:00	Lunch (Provided)	
13:00-14:15	New Research on BC Measurement, Part 2 Greg Smallwood, NRC Canada Peter Lauer, MAN Diesel & Turbo	-Methods -Instruments -Results
14:15-14:30	Break	
14:30-16:00	Group Discussion: Criteria for appropriate methods(s) Bryan Comer, ICCT, Facilitator	Goal: Agree on criteria for “appropriate” method(s) to measure marine BC
16:00-16:30	Day 1 Closing Remarks Dan Rutherford, ICCT	- Closing remarks - Preview of Day 2 agenda - Logistics for dinner
16:30	Adjourn	
18:30-21:00	Group Dinner (complimentary) Nopa Kitchen & Bar 800 F St., NW, Washington, DC 20004	Corner of F and 9th NW. Same building as the Int’l Spy Museum

Day 2

9:30-10:00	Coffee	
10:00-10:30	Recap of Day 1 Dan Rutherford, ICCT	- Brief recap of Day 1 - Review of criteria
10:30-12:00	Discussion: Which method(s) meet the criteria? Dan Rutherford, ICCT, Facilitator	-Goal: Identify method(s) that meet the criteria
12:00-13:00	Lunch (Provided)	
13:00-14:00	Discussion: What are the most appropriate method(s)? Bryan Comer, ICCT, Facilitator	Goal: Identify the most appropriate method(s) for measuring marine BC emissions
14:00-14:15	Break	
14:15-15:30	Discussion: What will it take to control marine BC?* Dan Rutherford, ICCT, Facilitator	Goal: Identify the barriers and opportunities for controlling marine BC
15:30-16:00	Break	
16:00-16:30	Summary of Workshop Outcomes Bryan Comer, ICCT	Goal: Agree on key workshop outcomes, including the most appropriate method(s)
16:30-16:45	Closing Remarks Dan Rutherford, ICCT	
16:45	Adjourn	
17:15+	Happy Hour City Tap House 901 9th St. NW, Washington DC, 20001 (Corner of 9th and I St. NW)	Join us for an informal happy hour!

*Note: this discussion session was canceled to ensure we could meet the workshop goal of identifying the most appropriate method(s) for measuring marine black carbon.