

**UNEP GLOBAL MERCURY PARTNERSHIP**  
**Mercury Air Transport & Fate Research Partnership Area**

**Meeting Agenda**

December 10, 2020

9:00 a.m. – 11:00 a.m. USA Eastern Standard Time

**Co-Leads:**

Nicola Pirrone—CNR—Institute of Atmospheric Pollution Research, Italy

David Evers—Biodiversity Research Institute, U.S.

<b>TIME</b>	<b>AGENDA ITEM</b>	<b>SPEAKER</b>
9:00	Welcome/Opening Remarks	Stephanie Laurelle— <i>Secretariat of the Global Mercury Partnership, UNEP</i>
9:05	Introductions	Nicola Pirrone
9:15	Nomination and discussion of new co-lead, Celia Chen <sup>1</sup>	David Evers
9:30	Mercury Monitoring Guidance Document update	Eisaku Toda— <i>Senior Programme Officer, Secretariat of the Minamata Convention on Mercury</i>
9:45	PAG-11 Update <sup>2</sup>	Stephanie Laurelle
10:00	F&T Projects: 1. GOS <sup>4</sup> M 2. Global Passive Air Mercury Project 3. GEF-STAP 4. Communications	Nicola Pirrone Sandy Steffen, <i>Environment and Climate Change Canada</i> David Evers Celia Chen, <i>Dartmouth College, U.S.</i>
10:40	Identify cross-cutting collaborations with other GMPs to note for the future	David Evers
10:45	Q/A	David Evers
10:55	Wrap up	Nicola Pirrone

**For more details on the F&T Partnership:**

- [UNEP Mercury Air Transport and Fate Research Partnership Area](#)
- [www.briloon.org/ftgroup](http://www.briloon.org/ftgroup)

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<sup>1</sup>For more information on expertise, please see Dr. Celia Chen's [bio sketch](#)

<sup>2</sup>For more information about the Partnerships visit the [Global Mercury Partnership](#) website