

OPCC Cycle 2019 - 2020

Webinar Series Calendar

Title: Webinar #1: Cities that inspire to 1.5 °C: an introduction to WWF's One Planet City Challenge (OPCC)

Description: In short: WWF's One Planet City Challenge assesses the gap between a joining city's current emissions and the safe range (limiting global warming to 1.5). We also advice on high impact reduction actions. In the end, we select national winners and a global winner.

This Q&A Webinar will address the rationale, design, process and timeline of the initiative as well as the ways of participating and the derived benefits.

When: March 26th, 2019

Duration: 55 mins

Time: 11:00 EST (UTC-5)

Video podcast: <https://bit.ly/2FB2r6X>

Title: Webinar #2: Climate science for cities: solutions to 1.5 °C

Description: The Paris Agreement has refocused the global and local climate agenda, with commitments made towards aligning action to the ambitious 1.5 °C goal of maximum global warming.

This *Master Class* Webinar uncovers the science of 1.5°C in connection to cities and the One Planet City Challenge (OPCC).

The One Planet City Challenge assesses the gap between a city's current emissions and the safe range (limiting global warming to 1.5). We also advice on high impact reduction actions.

When: April 9th, 2019

Duration: 55 mins

Time: 23:00 EST (UTC-5)

Registration: <https://bit.ly/2FHmJNe>

Title: Webinar #3: How to report to the One Planet City Challenge - scope, plan, submit

Description: Cities wishing to participate in the One Planet City Challenge (OPCC) are invited to report their climate ambitions through CDP's reporting platform. This *Tutorial*

Webinar will guide participants on how to use the reporting platform and successfully submit data to the OPCC.

The OPCC assesses the gap between a city's current emissions and the safe range (limiting global warming to 1.5). We also advice on high impact reduction actions.

When: May 7th, 2019

Duration: 55 mins

Time: 08:00 EST (UTC-5)

Registration: <https://bit.ly/2FFb9RA>

Title: Webinar #4: Science-based targets for cities, evidence based climate action planning, the One Planet City Challenge, and the Paris Agreement.

Description We guide participants on how to achieve science based targets, and evidence based climate action planning based on different tools designed for the One Planet City Challenge.

To help concentrate ambition and catalyze action, the One Planet City Challenge (OPCC) supports joining cities to show that they have science-based emissions reduction targets that align with a 1.5 °C future and are supported by evidence-based climate action planning.

In 2015, the Paris Agreement was signed, an historic accord which brought together nearly 200 nations in a joint commitment to reduce GHG emissions. The aim was to limit global temperature increase to well-below 2.0 °C and endeavor to limit warming to 1.5 °C rise.

When: May 21st, 2019

Duration: 55 mins

Time: 06:00 EST (UTC-5)

Registration: <https://bit.ly/2FGCxjl>

Title: Webinar #5: Troubleshooting: reporting to WWF's One Planet City Challenge

Description: Cities wishing to participate in the OPCC are invited to report their climate ambitions through CDP reporting platform. This Q&A Webinar will address common problems face by cities when preparing city data submission and present ways of solving them.

When: June 4th, 2019

Duration: 55 mins

Time: 23:00 EST (UTC-5)

Registration: <https://bit.ly/2UZEMUc>
