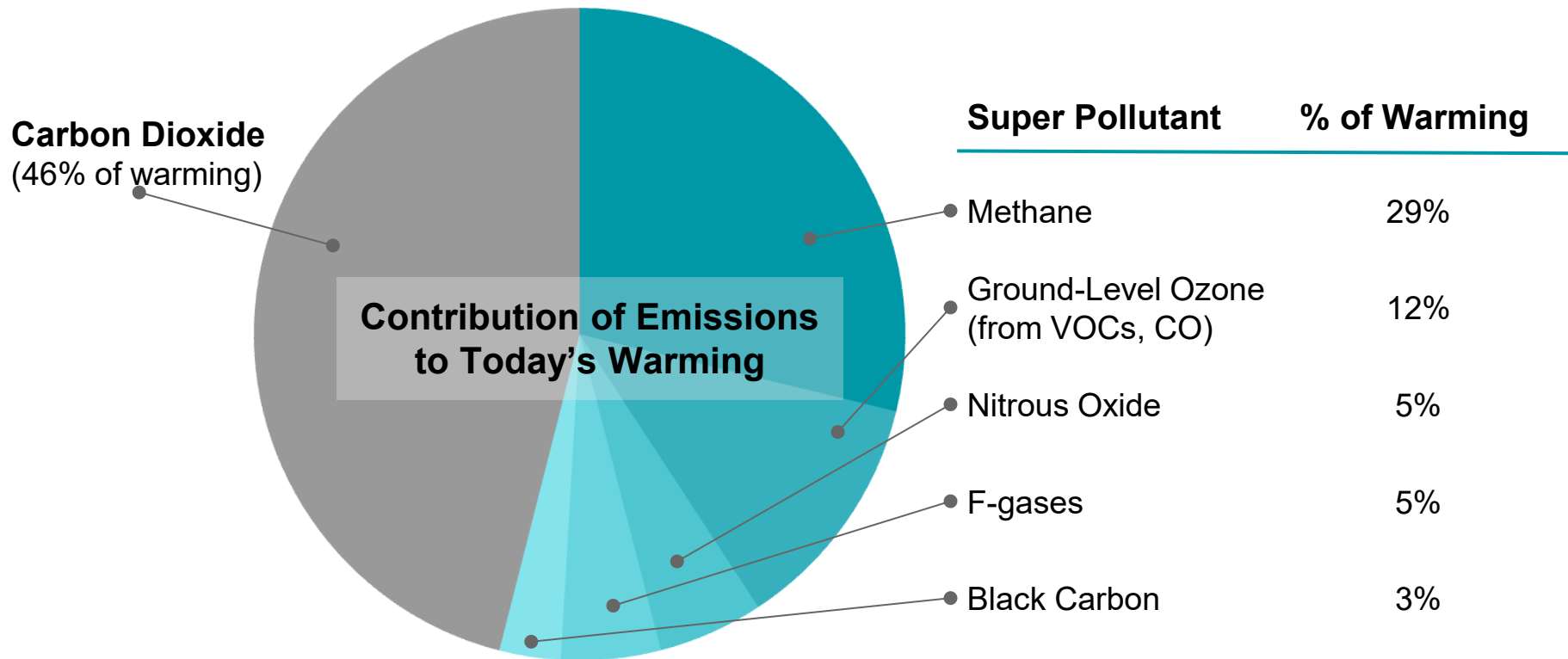


SUPER POLLUTANT ACTION ALLIANCE

8 October 2025
TFTEI Annual Meeting, Stockholm
Kimber Scavo

SUPER POLLUTANTS CONTRIBUTE HALF OF TODAY'S CLIMATE WARMING



CUTTING SUPER POLLUTANTS SUPPORTS CLIMATE, HEALTH & DEVELOPMENT OBJECTIVES

SAFER CLIMATE



Essential to achieving 1.5°C



Fastest way to slow down warming



Reduces risks from extreme events



IMPROVED HEALTH



Reduces heat exposure



Cleaner air



UV protection



STRONGER DEVELOPMENT



Strengthens food security



Protects vulnerable populations



Creates high-quality jobs

Super pollutants --- Gothenburg Protocol

- Objective is to reduce emissions that are likely to cause adverse effects on human health, the environment, natural ecosystems, materials, crops and the climate due to multi effects including ground-level ozone and particulate matter
- Executive Body in Decision 2023/5 decided to consider, inter alia, new commitments to reduce emissions of protocol pollutants, how to deliver further reductions of black carbon, whether and how to address methane, how to achieve integrated approaches with climate, energy and air policies, potential revised technical annexes, new approaches to increase ratification, and risk-based targets for PM_{2.5} and ozone

SUPER POLLUTANT ACTION ALLIANCE: a new funder collaborative to strengthen the ecosystem

Mission: strengthen and expand the global super pollutant ecosystem and accelerate emissions reductions by advancing philanthropic learning and collaboration, building capacity, and addressing barriers to action.

Objectives:

1. Catalyze ecosystem impact in under-developed areas
2. Advance philanthropic engagement, collaboration, and learning
3. Build the ecosystem's profile, identity, and reach
4. Tackle knowledge and evidence barriers to action

Funders and/or Steering Committee:



SEQUOIA
CLIMATE
FOUNDATION



HIGHTIDE
FOUNDATION



Quadrature
Climate
Foundation



Pisces
Foundation

Partner Group:



Clean Cooling
COLLABORATIVE



Global
Methane
Hub



CLIMATE &
CLEAN AIR
COALITION
TO REDUCE SHORT-LIVED
CLIMATE POLLUTANTS

Importance of Air Convention Expertise

- TFTEI has a very important role in this work and is key for success
- Technical expertise is needed for non-parties – as well as globally
- There are multiple opportunities to leverage expertise and build on existing capacity-building efforts
- Continued progress at all levels is needed for desired health and climate outcomes

Thank you!

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