

Climate and Clean Air Coalition - CCAC

Who we are



2012 launch

Political leadership

Action oriented

Partners on the ground

Scale up good practice

Policy based on science



2015



- **Voluntary, partner-led** - governments, IGOs, NGOs and private sec
 - **109 partners now – creating demand**
- **First global effort to treat SLCPs as a collective challenge**
- **Complementary to global efforts to reduce CO₂ & improve health, crop yields**

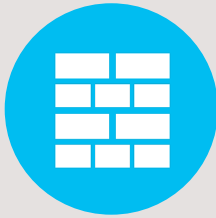


What we do

Catalyze action to reduce Black Carbon, Methane, HFCs through 11 partner led initiatives



AGRICULTURE



BRICKS



COOKSTOVES
HEATSTOVES



DIESEL



OIL & GAS



HFCs



WASTE



REGIONAL
ASSESSMENTS



FINANCE



NATIONA
L
SNAP



URBAN
HEALTH

Priority Objective 2020: Assist in the development and implementation of policies, regulations and practices of Partners and stakeholders to deliver substantial SLCP reductions in the near- to medium-term (*climate, air quality, health, crop yield, energy efficiency benefits*)



Catalize Ambitious Action - Capacities

Implementation plans developed in 6 countries (SNAP) 14 countries Institutional Strengthening; activities about to start



Policy and Advocacy Networks on Brick production launched in Latin America and South Asia



Trainings, workshops, online courses, mentoring on waste management, open burning, etc.

City to city partnering on waste MSW – separation of biodegradable



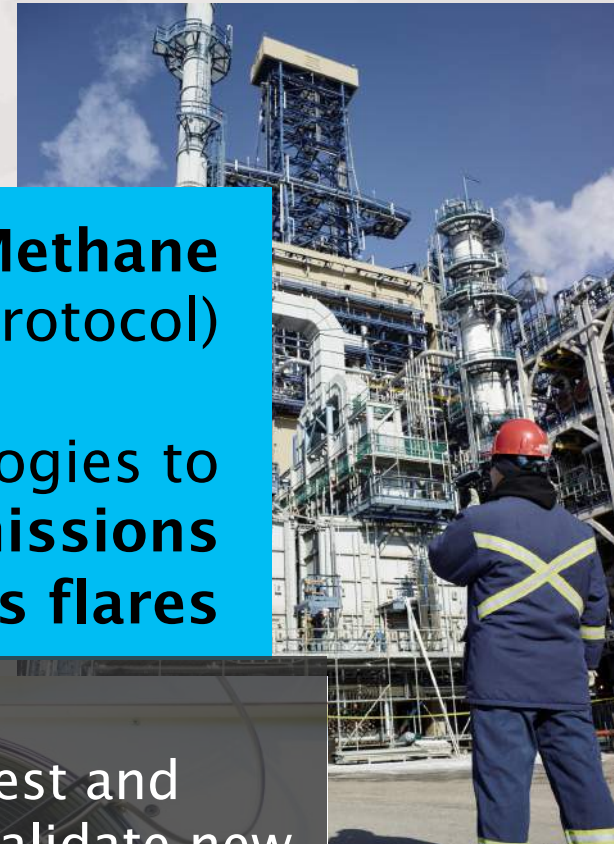
Technology demos - sound practices

Guidance documents and market analysis developed. Technology demonstration projects under way to:



- demonstrate benefits of integrated manure management

- Oil & Gas Methane Partnership (protocol)
- test technologies to reduce emissions from gas flares



- test and validate new low-GWP HFC alternatives



Enhance Science & Tools

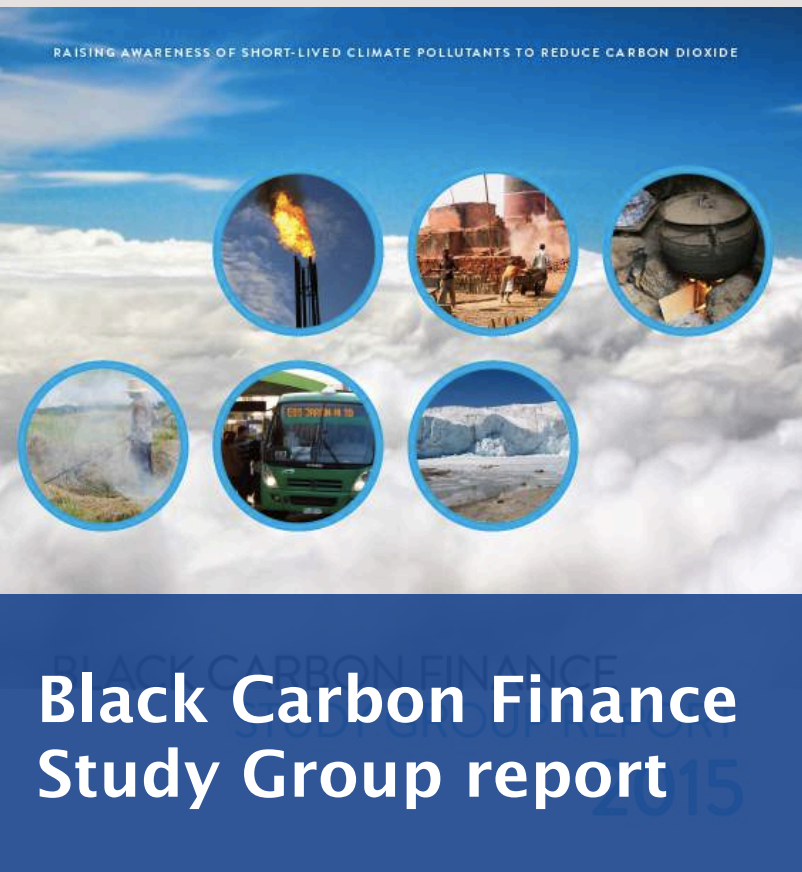
SNAP Emission Scenario and Benefit Assessment Toolkit to characterize national SLCP emissions & the potential benefits of mitigating

A Decision-support tool
Emission Quantification for
solid waste management

Standard protocol to measure efficiency & black carbon emissions from **brick kilns**



Leverage Finance at Scale



World Bank



Finance Innovation Facility
feasibility study (UNEP FI)



**CLIMATE &
CLEAN AIR
COALITION**

TO REDUCE SHORT-LIVED
CLIMATE POLLUTANTS

CONTACT US!

WWW.CCACCOALITION.ORG

LEDS GP –15 October 2015

Helena Molin Valdés

Head of CCAC Secretariat

