

Objective	Activity	Year 1 (2015-2016) Phase I	Year 2 (2016-2017) Phase II	Year 3 (2017-2018) Phase III	Year 4-5 (2019-2021) Phase IV	Outcome
1. Measurement, mapping and monitoring to identify where venting and flaring of VOC-rich natural gas occurs, with a view to identifying economic opportunities to reduce SLCP emissions as well as to develop policy tools.	Africa (1) Latin American (4) Asia (2)	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Phase III Workshops, Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	5 measurement and monitoring campaigns to support: (i) a better understanding on the scale of black carbon emissions from gas flaring; and (ii) quantitative understanding on the parameters influencing emissions 5 mapping exercises to assist the understanding of the current status of leaking and flaring and to show gains from the implementation of methane and black carbon mitigation measures made by improved management and technology deployments
	Other CCAC Partner Countries (1)	Develop potential activities with selected like-minded partners in high-emitting developed and developing countries inside and outside of the Coalition	Developed and Developing Countries Collaboration	Developed and Developing Countries Collaboration	Developed and Developing Countries Collaboration	1 externally funded measuring, mapping and monitoring campaign
2. Targeted demonstration projects to stimulate the commercial deployment of emerging technologies to reduce SLCPs by reducing venting and flaring.	African Demonstrations (2) Latin American Demonstrations (4) Asian Demonstrations (4)	Field work, reporting of interim and final results and recommendations at , Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	Field work, reporting of interim and final results and recommendations at Workshops, Technical Sessions and Webinars	10 CCAC technology demonstrations to reduce venting and flaring of VOC rich natural gas from oil and natural gas production 8 externally funded demonstrations
	Other CCAC Partner Countries Demonstrations (8)	Develop potential activities with selected like-minded partners in high-emitting developed and developing countries inside and outside of the Coalition	Identification, Evaluation and Demonstration of Technologies in Collaboration with Developing Countries	Identification, Evaluation and Demonstration of Technologies in Collaboration with Developing Countries	Identification, Evaluation and Demonstration of Technologies in Collaboration with Developing Countries	
3. Development of a single communication portal to share information on tools, emerging technologies, best practices and approaches	Develop a functional platform	Beta version completed.	Functional platform and portal launched	Series of webinars Expert hub Peer-to-peer networks	Series of webinars Expert hub Peer-to-peer networks	The creation of an internet knowledge and information infrastructure in the form of an internet-based portal, in order to: •support capacity building, •identify large-scale opportunities for policy and practice change, •forge partnerships, initiate and manage programs, •build networks, and •gather and share expertise and best practices.
	Outreach and Knowledge Sharing	Posted on CCAC website Outreach materials developed and distributed externally Documentary video of technology demonstration	Posted on Portal Outreach materials developed and distributed externally Documentary video of technology demonstration	Posted on Portal Outreach materials developed and distributed externally Release in 2016 for milestone event	Posted on Portal Outreach materials developed and distributed externally	
4. Engagement of public and private sector financiers to drive the scaling up of investment in SLCP emissions reduction projects associated with recovery of hydrocarbon liquids	Development of Consortium	Series of Workshops, Webinars and Technical Sessions <ul style="list-style-type: none"> Share industry and regulatory experiences Introduce new partners from across industry, investment and the innovation community Select and facilitate participants specifically towards co-investment 	Series of Workshops, Webinars and Technical Sessions Continue to share experiences, introduce partners, and work towards co-investment and adoption	Series of Workshops, Webinars and Technical Sessions Continue to share experiences, introduce partners, and work towards co-investment and adoption	Series of Workshops, Webinars and Technical Sessions Continue to share experiences, introduce partners, and work towards co-investment and adoption	The development of an independent international public-private consortium through four separate phases that could support the wide-scale implementation of project findings, knowledge and results