



AMCoP

African Methane Community of Practice

Accelerating Actions to Address Non-CO2 Emissions in Africa through a Community of Practice (CoP) for Methane



UNIVERSITEIT VAN PRETORIA
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Strathmore
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BUSINESS SCHOOL



Global
Methane
Hub

Why Methane?



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- While Africa's contribution to total global GHG emissions is limited, less than 5%, it suffers disproportionately from climate change impacts (WMO, 2022).
- Studies have shown that there is considerable potential for methane abatement in methane-significant sectors such as energy, waste, and agriculture that will have multiple positive impacts on health, ecosystems, and agriculture.
- However, there are still significant gaps in methane data and information in Africa.
- At the 19th Ordinary session of the AMCEN, reduction of non-CO₂ emissions was included in climate change actions, while the 18th and 17th AMCEN Sessions included support for integrated actions on greenhouse gases and SLCPs.



What is AMCoP?

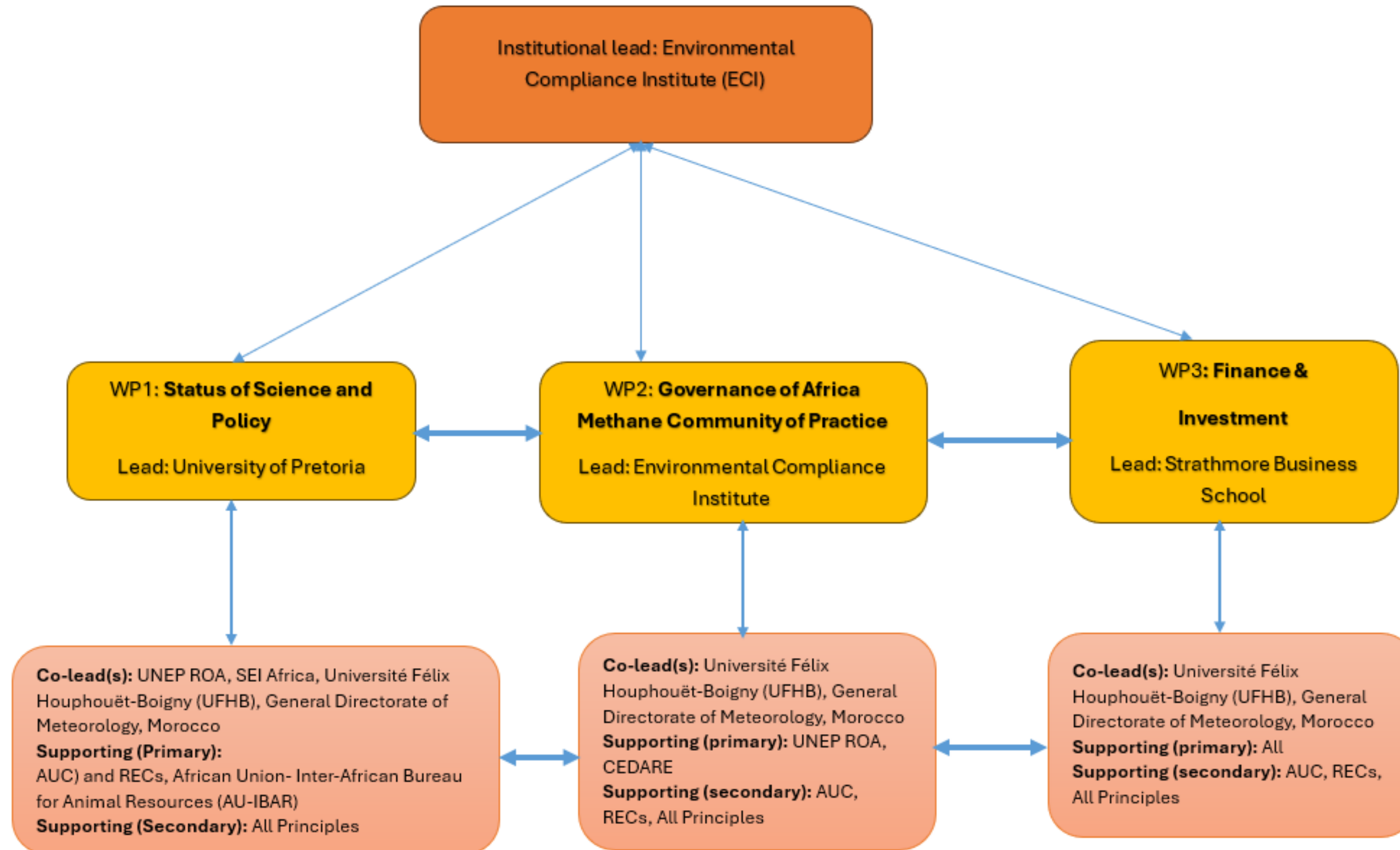
- AMCoP is an **Africa-led network** fostering collaboration between practitioners, civil society, private sector and local communities dedicated to **promoting, supporting and accelerating actions** for mitigating non-CO₂ emissions, with a focus **on methane** management across the three sectors of **agriculture, energy and waste**.



Institutional arrangement



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Join Us!

Email: eci@eci-africa.org