

Raising the Visibility of Climate Change Learning

ACE Academy 19 October 2022





















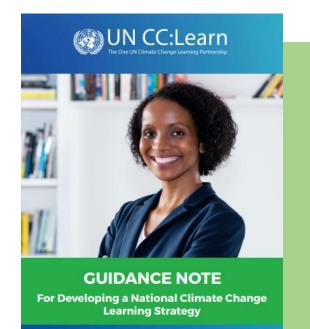
Problem

The <u>scale</u> and <u>pace</u> of the <u>adoption</u> and <u>application of knowledge</u> and <u>skills</u> for climate change, remains <u>insufficient</u> for citizens, professionals, and policymakers to influence long-term, decisive, and inclusive climate change action, thereby remaining 2°C below pre-industrial level.









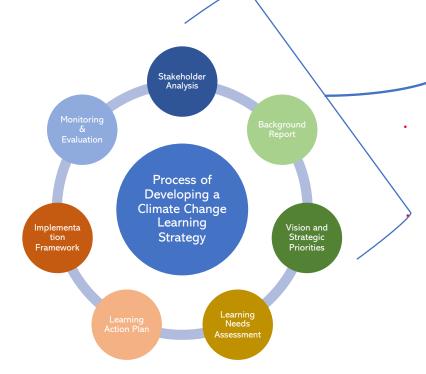
Strengthening Human Resources and Skills to Advance Nationally Determined Contributions (NDCs) and National Adaptation Plans (NAPs)

For more info: https://www.uncclearn.org/country-projects/









with existing national climate and planning policies

In **Burkina Faso**: building knowledge and public understanding of NDC implementation from 2015-2020

In **Benin**: supporting implementation of the NDC partnership plan through improved communication to the public

Political Support

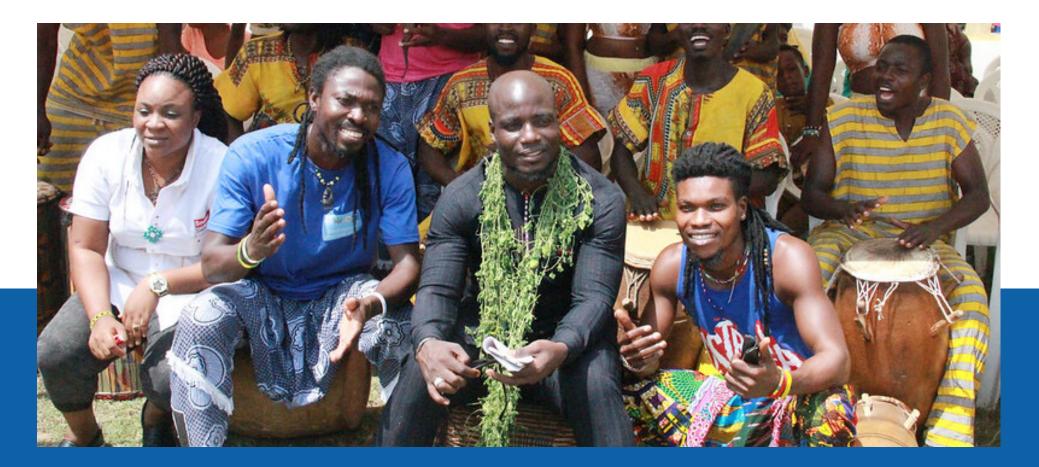


Vice President of Dominica, Dr Margarita Cedeno de Fernandez



Climate Change Training Workshop for Teachers, Dominican Republic





Ghana Climate Week



Ghana Climate Week



Factors affecting visibility

- Public outreach and appeal (Ghana case)
- Political support and interest (Dominican Republic case)

- Alignment with national policies (Benin, Burkina Faso, all)
- Relevance/country driven (all)
- What is your experience ...?



Exercise (20 mins)

- Divide into your language groups
- Reflect for 5 mins <u>individually</u> on a policy process that you know about that achieved national visibility
- Reflect in particular on what was the reason for that visibility
- Share with your group your story
- <u>As a group</u>, selected two stories to share in plenary to present back

Thank you!

