

## **PCCB Toolkit**

to assess capacity-building gaps and needs to implement the Paris Agreement

a virtual discussion exploring capacity-building tools & methodologies

### Presenter Moderator



Mahawan Karuniasa Paris Committee on Capacitybuilding (PCCB) Member, UNFCCC

Alejandro Kilpatrick Manager, Capacity-building sub-division, UNFCCC



**Mattias Frumerie** Standing Committee on Finance (SCF) Member, UNFCCC

Nadège Trocellier Climate Technology Specialist, Climate Technology Centre & Network (CTCN), UNFCCC 



Jens Sedemund Head of Environment and Climate Change Team, Organisation for Economic Co-operation and Development (OECD)



**United Nations** Climate Change Paris Committee on Capacity-building

#### 15 March 2022 14:00-15:30 CET



## Panellists

María del Pilar Bueno Rubial Research Coordinator, Impulsouth





Chizuru Aoki Lead Environmental Specialist, **Global Environment Facility** (GEF)



**UN Climate Technology Centre & Network** UNFCCC Technology Mechanism







## Netiquette



Please ensure your microphone is muted when you are not speaking.



Please limit your use of the chat window for comments and questions.



When requesting the floor, please enter in the chat box: "Intervention – [Name], [Organization]" and use the raise hand function.



When the moderator invites you to take the floor, please turn on your camera and unmute. When making an intervention, in order to be fair to other participants, we ask that you please keep your intervention short.



Post to our Padlet at any time here: https://padlet.com/PCCBNetwork/toolkit



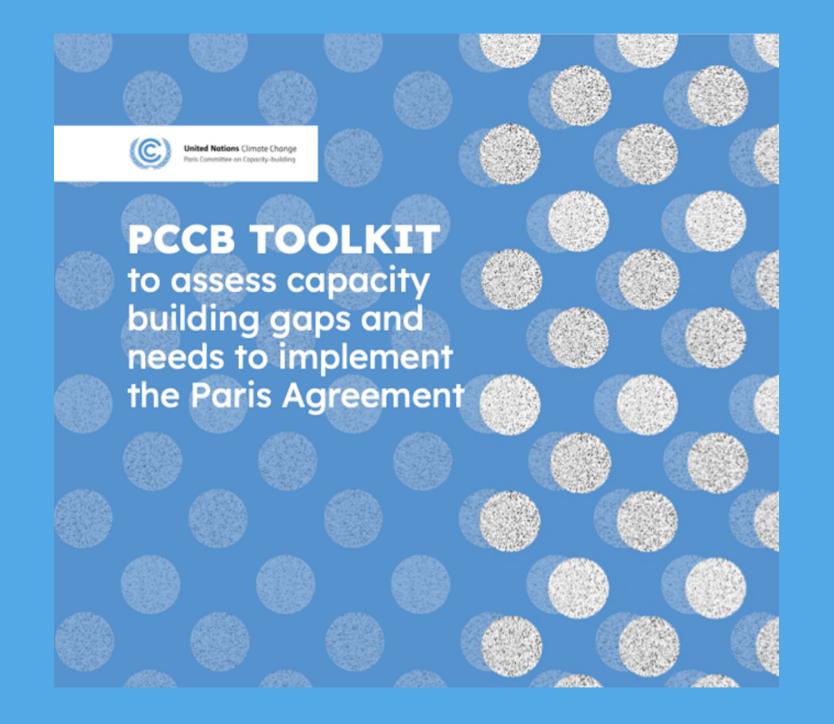
If you experience technical issues, please contact: PCCB-Network@unfccc.int



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## What is the PCCB Toolkit?



PCCB To

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The Paris Committee on Capacity Building has developed a toolkit to support the efforts of countries to identify and address their capacity needs and gaps. The toolkit provides an overview of a capacity assessment cycle as well as complementary resources including case studies, tools, best practice and lessons learned to guide the assessment process that enables countries to identify appropriate steps they can take to strengthen their national capacities to address climate change.

Capacity assessment is a challenging but vital undertaking and is part of a robust and iterative climate policy development and implementation process. It enables organisations to set appropriate climate objectives and identify steps needed to deliver on them. The



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oolkit to Assess Capacity Building							

#### Gaps and Needs

#### **USEFUL LINKS**

Capacity-building Portal Projects, Case studies and Tools Paris Committee on Capacitybuilding (PCCB) PCCB network

## What is the PCCB Toolkit?



Goal

To assist developing countries in identifying their capacity gaps and needs relating to climate change

Tools and methodologies A capacity assessment cycle across five stages **Case studies from eight countries PCCB Toolkit Portal** 



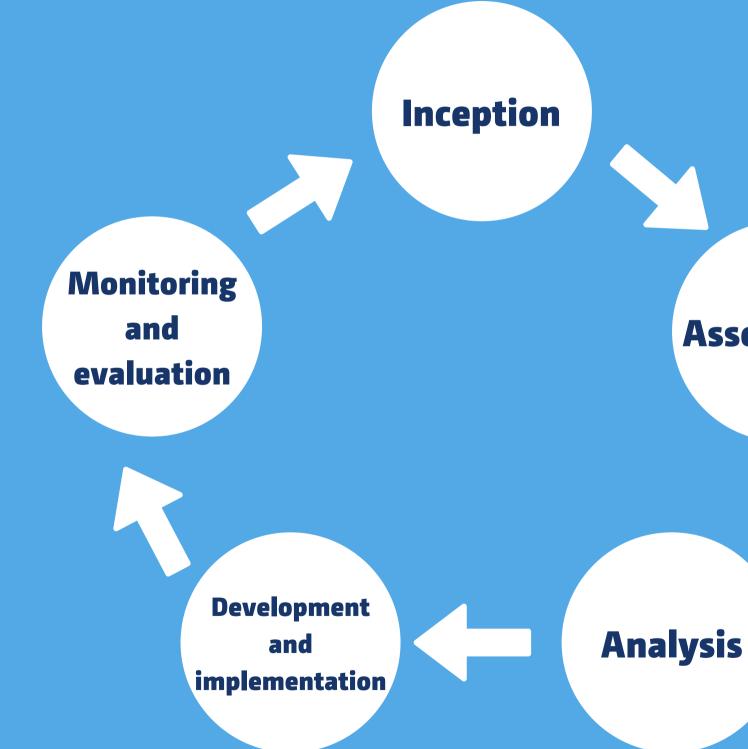
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#### Contents

# **Capacity Assessment Cycle**





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Assessment

## **Case Studies**

Trinidad and Tobago

#### Colombia 🖌

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# **Case Study - Malawi**

- Government, UNDP, and UN CC:Learn developed the country's first national climate learning strategy
- Published in 2013 and covers 2013-2019
- Address critical knowledge gaps in the development of climate change policies and programmes
- Results: Develop human resources, strengthen national systems, and develop sustainable financing
- A follow-up strategy was published in 2021, covering 2021-2025 and then 2026-2030







# **Case Study - Colombia**

- WWF Colombia conducted a project on behalf of the government
- Assess the ability of non-state and subnational actors to report accurate, comparable, and verifiable data
- Required for the BTR under the ETF of the Paris Agreement
- Results: only 60% of private and 52% of city government climate change mitigation activities could report confirmable information

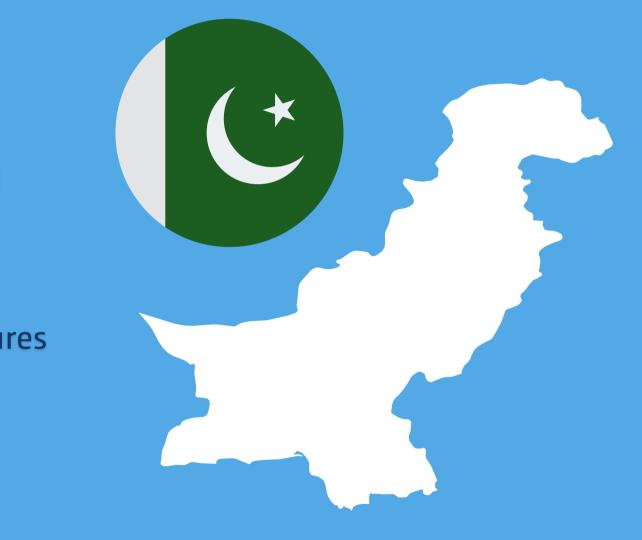




# **Case Study - Pakistan**

- Government and the UNDP began a Climate Public Expenditure and Institutional Review (CPEIR) in 2012
   A CPEIR is like a rigorous climate audit
- Results: 6% of the federal budget went to climate change expenditures
  Half of this went to mitigation







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# Panel Discussion

## Moderator

Alejandro Kilpatrick Manager, Capacity-building sub-division, UNFCCC









## How can donors use toolkits such as the PCCB toolkit to build capacity in developing countries to assess gaps and needs to implement the Paris Agreement?





In your experience, what are some tools and methodologies used to assess capacity-building in your focus area? What were some top capacity-building priorities that resulted as a part of the process?





## What are the biggest challenges linked to effectively assessing capacity needs and gaps?







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# QBA session

## Moderator

Alejandro Kilpatrick Manager, Capacity-building sub-division, UNFCCC

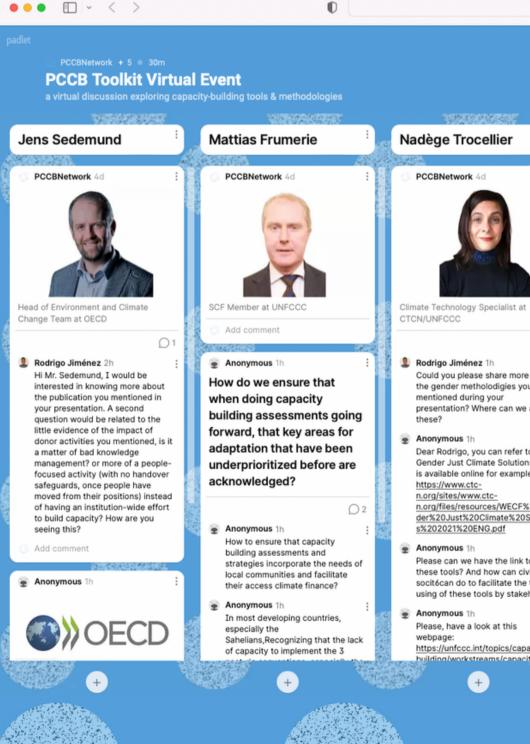








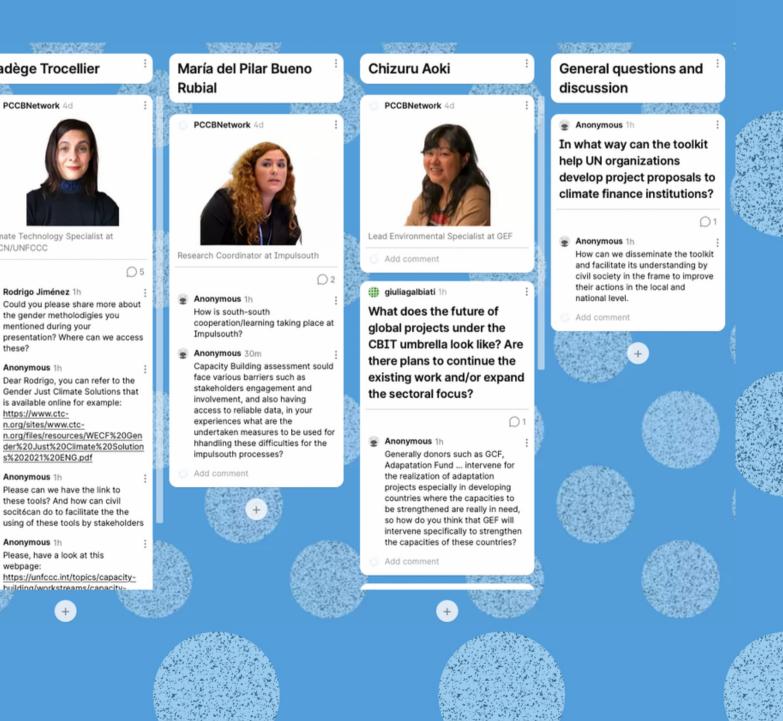












# A Way Forward

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USEFUL LINKS

**Capacity-building Portal** 

building (PCCB)

PCCB network

Projects, Case studies and Tools

Paris Committee on Capacity-

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#### PCCB Toolkit to Assess Capacity Building Gaps and Needs

#### PCCB TOOLKIT to assess capacity building ( Additional resources related to PCCB toolkit needs to the Paris

United Nations Climate Cha Paris Committee on Capacity-built

#### Guidance note For Developing a National Climate Change - Learning strategy

The Paris Committee on Capad countries to identify and addre overview of a capacity assessm studies, tools, best practice and countries to identify appropria to address climate

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Capacity assessme iterative climate po v develo



Short Info: Capacity assessments confirm that human resource and skills gaps constitute a major bottleneck to effectively addressing climate change

"Strengthening Human Resources and Skills to Advance Nationally Determined Contributions and National Adaptation Plans" provides recommendations for countries interested in taking a strategic approach to climate change learning and skills development to contribute to the achievement of their national climate change objectives - through cross-sectoral and multi-stakeholder collaboration, and with engagement of national education and training institutions. It builds on the experiences of nine national projects in Benin, Burkina Faso, the Dominican Republic, Ethiopia, Ghana, Indonesia, Malawi, Niger and Uganda, and a regional programme in Central America.

Providing Institution: UNCC:Learn Region: Global Learn more

to set appropriate climate objectives and identify steps needed to deliver on them. The



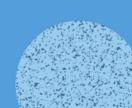




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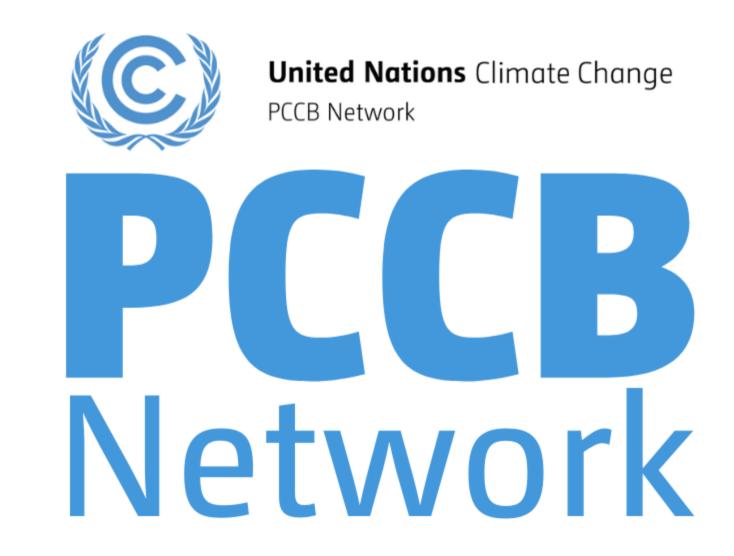




## 280 members

### 80 countries

climate-related capacity-building organizations, experts, practitioners, & enthusiasts!



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