

# WHAT IS THE MOST COST-EFFECTIVE WAY TO DEAL WITH CLIMATE CHANGE



#### **THINK CLIMATE TALK CLIMATE ACT CLIMATE** 27 10 1 (A) 911 Ă **WE TRAIN** TO BUILD UNDERSTANDING **AND SKILLS** R ð **TO CREATE BETTER ABOUT CLIMATE CHANGE** D BLE RESIL EDUCATION SYSTEMS $\langle \mathbf{Q} \rangle$ SUPPORTING AGENDA 6 CLEAN WATER -WA 1.11. $\mathbf{M}$ đ 2030 11 AND MAKING OUR WORLD

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THE GLOBAL GOALS

## HOW DO WE DO IT?

#### Face-to-face Learning

We develop and deliver tailor-made events based on needs assessments to policy makers, negotiators, planners, managers and educators in our partner countries.

### e-Learning

We have long-standing expertise in the design and delivery of high-quality interactive e-learning, from short e-tutorials to more intensive moderated trainings and MOOCs.

#### National Training Institutions

We work with national training institutions so that these can become service providers for cost effective training and skills development on climate change in the long term.

#### Knowledge-sharing

Country Support

We build partner country

capacities in applying

strategic approaches to

education and training.

linked to national

development outcomes.

We help to guide our partners towards knowledge sources that are useful for them, facilitating North-South South problem analysis and solutions.

### Our work areas

- International climate negotiations
- Climate change learning strategies
- Climate change education
- National adaptation planning
- REDD+ SCP

- Nationally determined contributions
- Capacity development for training institutions
- Renewable energy and energy efficiency
- Climate policy and public finance
- Green Economy

## **KEY ACHIEVEMENTS**



More than 50 international organizations and countries joining together to strengthen climate change learning in developing countries through the One UN Climate Change Learning Partnership (UN CC:Learn).



A full package of adult learning methods and materials for climate change ready to be tailored to national context (Climate Science, Climate Policy, REDD+, Adaptation Planning, Health, Cities, Public Finance, Negotiations, Women's Leadership, Green Development).



Tens of thousands of learners taking part in a free online introductory course on climate change which has become the UN's primary distance-based learning product actively used by all 196 Member States of the UNFCCC.



New skills put to work by public sector officials



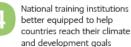
public sector officials



RESULTS



Visible reforms in national education systems





# SO, WHAT DO YOU THINK

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