

### CLIMATE NOW NEUTRAL NOW











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- 2. Background of the Climate Neutral Now initiative
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# CLIMATE NEUTRAL NOW



### Brief note on terminology



Climate neutrality Carbon neutrality Net zero Climate positive Carbon negative Net negative





### Nomenclature and conceptual discussion

Emerging consensus (not agreed yet)

Carbon neutral

measure + reduce/avoid + offset

with current project types (avoidance, reduction, temporary capture / sequestration)

Only carbon or other GHGs too.

Net zero

measure + reduce/avoid + long-term capture

with technological solutions, still to be made broadly available or even developed (like-for-like compensation)





### What does carbon offsetting really represent?

A **concept** that gives a stakeholder the rationale to invest in projects that reduce, avoid or capture GHGs beyond their direct area of influence.

And a tool to mobilize finance, especially from private sector, for emission reduction/avoidance/capture-sequestration projects, and to bring sustainable development co-benefits to communities.

- 1- The polluter pays principle
- 2- Price on carbon

3- Taking responsibility for our pollution (GHG emissions) as we do for other forms of pollution.





# CLIMATE NEUTRAL NOW



## Background of the Climate Neutral Now initiative



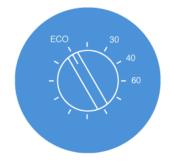
### **Background**



- Origin: mandate to promote voluntary use of CDM and CERs
- Start date: 15 September 2015
- Climate/carbon neutral/Net zero etc. not widely known concept
- Categories: organizations, companies, events, individuals, UN System
- Global reach



1. **MEASURE** your organization's or personal climate footprint



2. **REDUCE** emissions as much as possible



3. **OFFSET** what cannot be reduced, totally or partially, with UNcertified offsets.





#### **Achievements**



- 500 participants by April 2021
- Wide outreach efforts to over 1,500 organizations
- UN System committed to climate neutrality (97% by 2019)
- Multiple collaborations across sectors:
  - National governments (Germany, Costa Rica, Ecuador, Peru, Chile...)
  - Private sector (Doconomy, Qlik, Isokan...)
  - NGOs (W-Foundation, One World)
  - Associations (Events Industry Council, Airports Council International)
  - Others (Gulf Organization for Research and Development)
- Developed **tools** that have become widely used and recognized: UN Carbon Offset Platform, GHG footprint calculator for individuals
- Engagement in ISO 14068 carbon neutrality standard
- Engaged in science-based target setting for the UN system





### Participants - examples































BENNETTS ASSOCIATES

MOTOMA





# CLIMATE NEUTRAL NOW

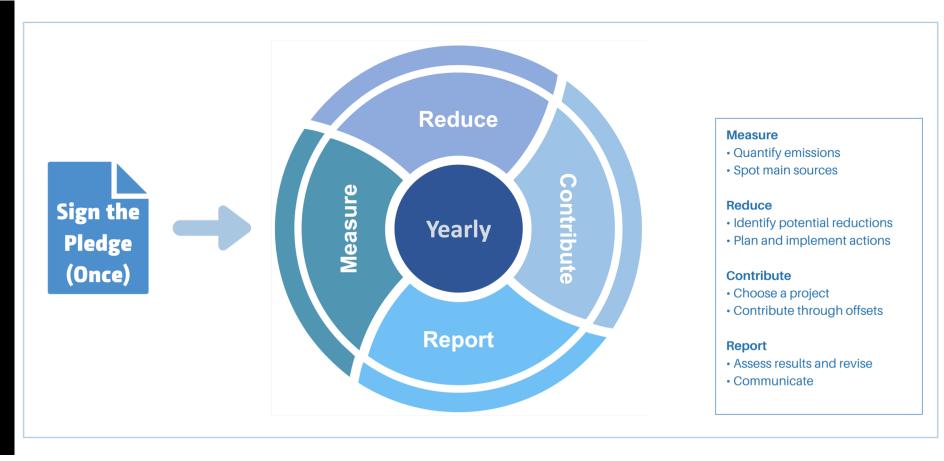


### **Enhanced version of Climate Neutral Now**



### The process









### Enhanced Measure + Reduce + Contribute approach





Please note that a participant can achieve different levels in each step

Organizations that reach gold level for all steps 1 and 3, and silver level for scope 2, can be recognized as climate neutral. Others can be considered as contributing and being on the road to climate neutrality.





### Enhanced Measure + Reduce + Contribute approach



Step 1 Measure

Measure Bronze Self-declared GHG inventory

Measure Silver Third-party verified GHG inventory, with incomplete scope 3

Measure Gold Third-party verified GHG inventory, including full scope 3

Step 2 Reduce

Reduce Bronze Target established, with incomplete or no reduction plan

Reduce Silver Net Zero by 2050 or earlier target & reduction plan with intermediate targets

Reduce Gold As Silver, with at least 5% reduction year-on-year

Step 3 Contribute

**Contribute Bronze** Partial contribution

**Contribute Silver** Full contribution with partial scope 3

**Contribute Gold** Full scope 3, full contribution

Organizations that reach gold level for all steps 1 and 3, and silver level for scope 2, can be recognized as climate neutral. Others can be considered as contributing and being on the road to climate neutrality.





### Recognition – New logo and badge



### CLIMATE NOW







### **Benefits**



### Benefits of becoming a participant



understand your GHG footprint



RECEIVE SUPPORT to start the process to calculate that footprint



n how to reduce the footprint



REDUCE COSTS increased resource & energy efficiency



Be able to compete for ADDITIONAL RECOGNITION through the Global Climate Action Awards



IDENTIFY RISKS & OPPORTUNITIES arising from GHG emissions and related activities



IMPROVE BRAND RECOGNITION (organizations)



Strengthen employee COMMITMENT AND SOCIAL RESPONSIBILITY efforts (organizations)



DEMONSTRATE LEADERSHIP



BE RECOGNIZED through a United Nations-led initiative



of the initiative and be listed publicly as a participant



Potential to be highlighted to the CLIMATE NEUTRAL NOW COMMUNITY through its newsletter &

events



For organizations that reach the required levels (see below) ALIGNMENT WITH RACE TO ZERO CRITERIA



Preparation for VOLUNTARY OR COMPULSORY GHG EMISSIONS PROGRAMS / INITIATIVES led by national & local governments



Preparation for ALIGNMENT WITH EXISTING CARBON NEUTRALITY STANDARDS, such as PAS 2060



For governments that have no voluntary GHG initiative yet A WAY TO PROVIDE RECOGNITION to organizations

#### In addition:

- The Climate Neutral Now initiative has no participation fee.
- A participant can stop participating at any point in time.







### Measure: the basics

26 May 2021 9:30 am CEST / 11:30 am Dubai / 14:30 Bangkok

https://unfccc.int/climate-action/climate-neutral-now/climate-neutral-now-events-2021





### Thank you





https://unfccc.int/climate-action/climate-neutral-now



