

STATEMENT OF COMMITMENT - FOLLOW-UP AT YEAR +4 PRESENTATION OF RESULTS

March, 11th 2025

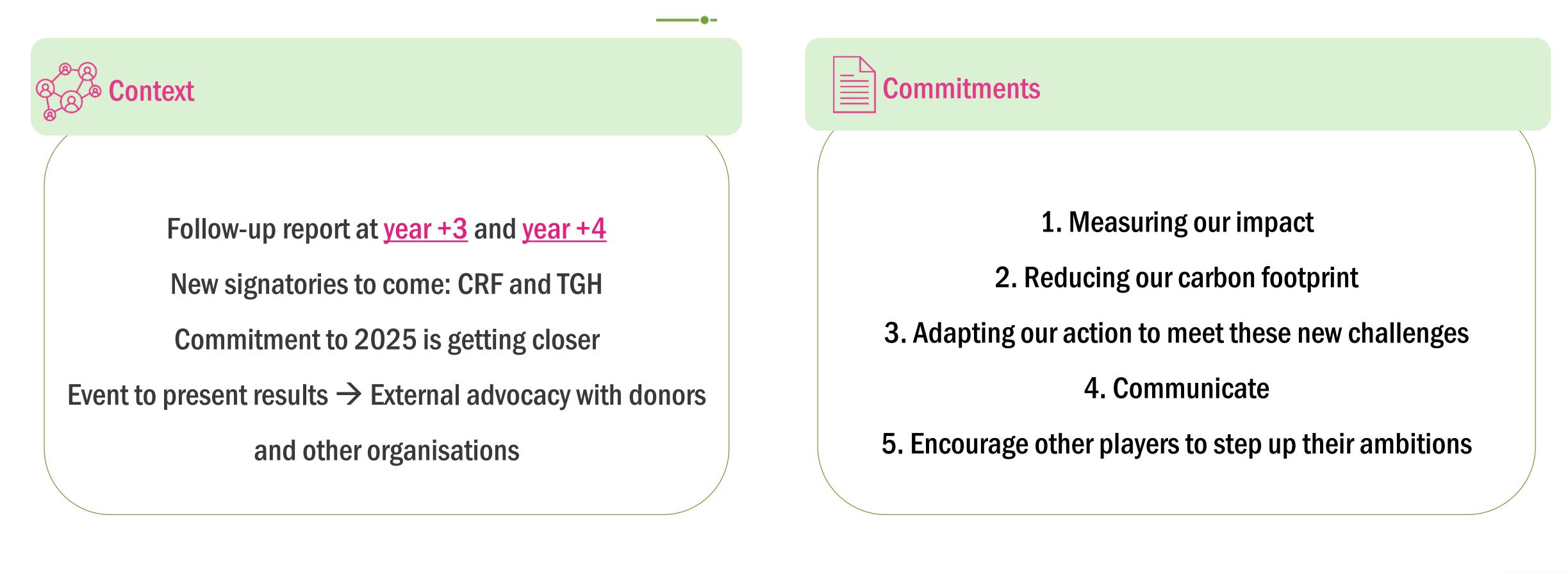


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<u>Statement</u> of commitment by humanitarian organisations on the climate</u>











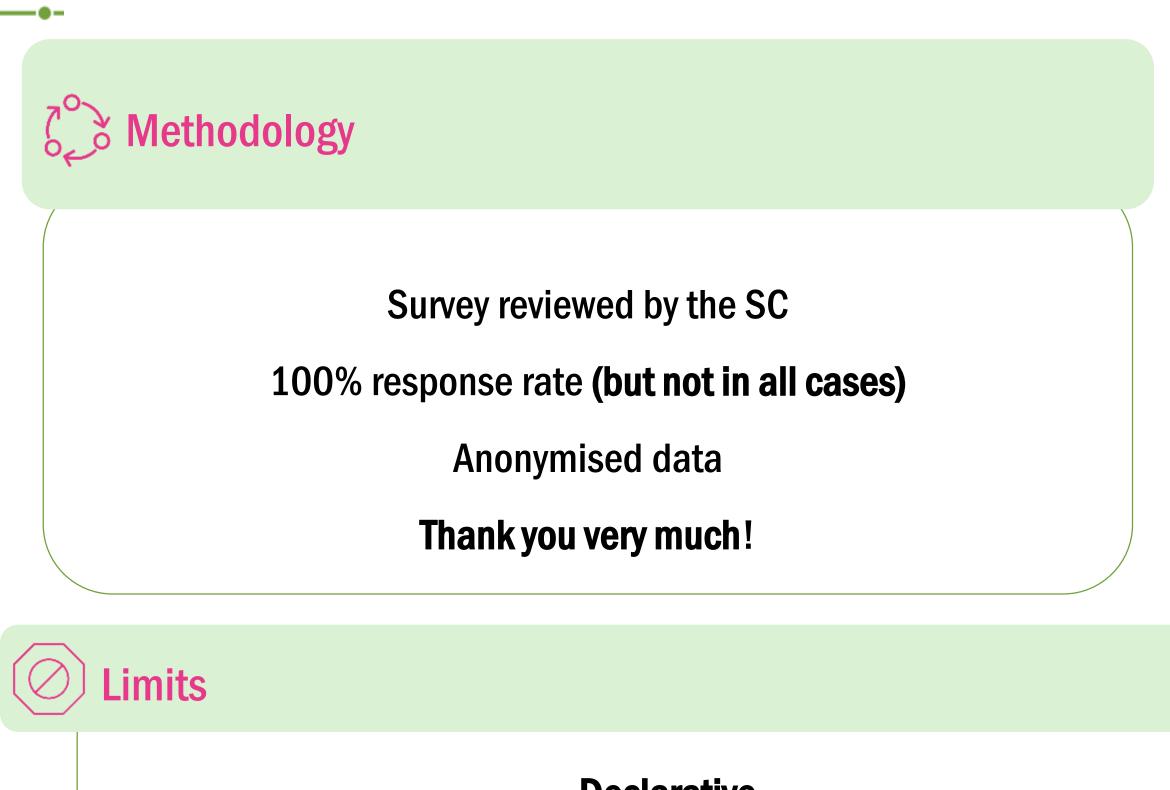








Year +4 follow-up - Methodology and objective



Declarative Different levels of progress Length of questionnaire



Commitment 4 of the Statement

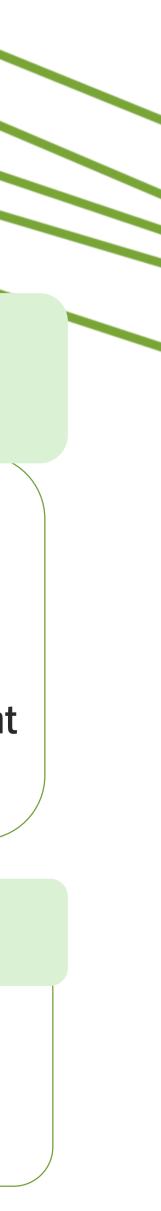
Assess the progress made by each signatory

To identify successes and barriers

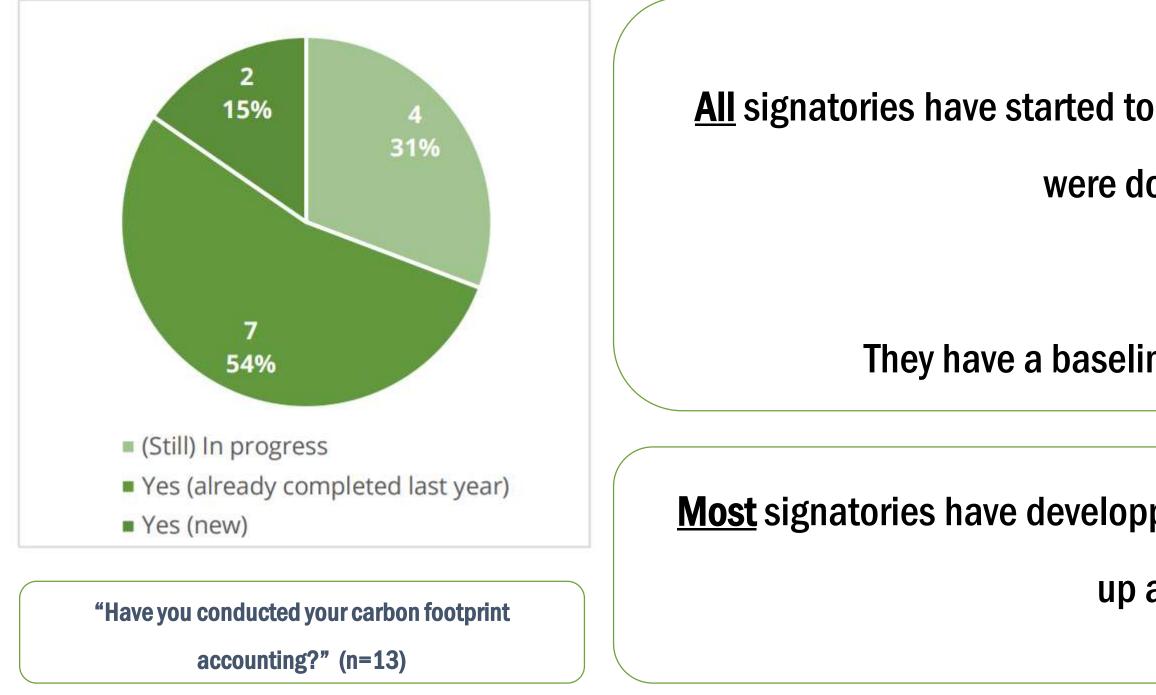
To inform the rest of the sector and enable them to reduce their footprint

in turn

Understanding/Subjectivity of certain questions Social desirability bias Comparisons with last year









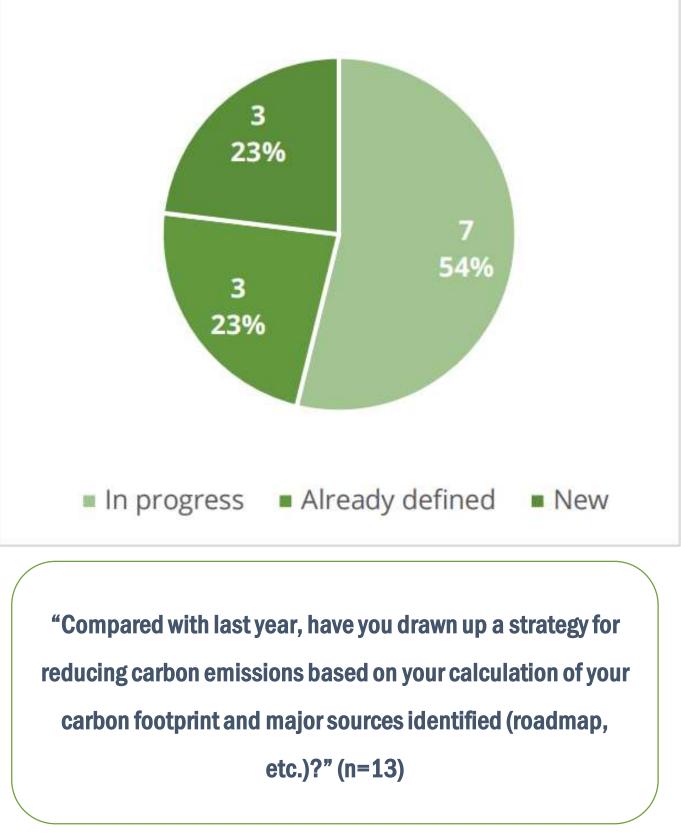
Link to the report and its summary

<u>All</u> signatories have started to measure their carbon footprint (9 were done at the time)

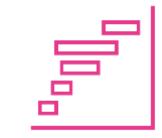
They have a baseline to monitor reduction

Most signatories have developped a reduction strategy and drawn

up action plans



Working on what is considered *acceptable*



All the organisations have started to implement the most obvious and affordable actions



At the same time, organisations are working on actions that are more complex - by setting up working groups,

advocacy or raising awareness

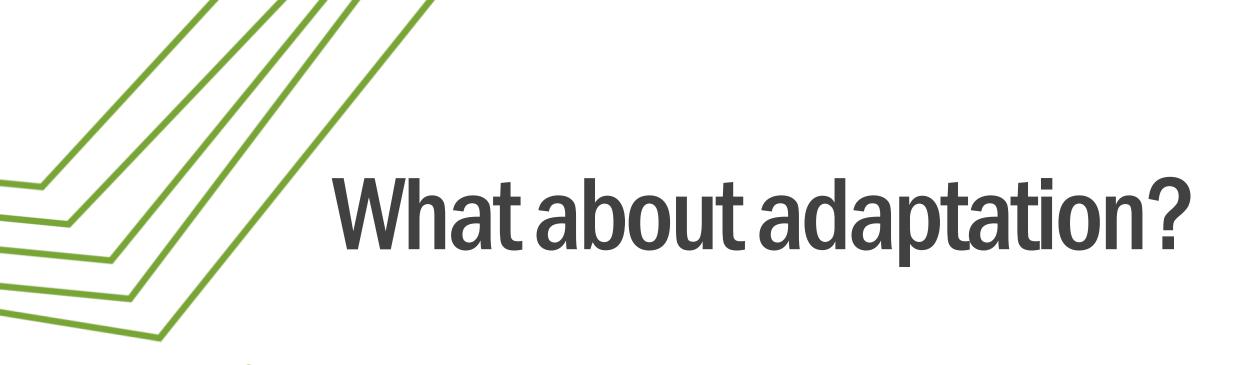
Technical considerations are gradually giving way to questions on the social and ethical issues at stake, from the need for change management support to thoughts about what actions might be considered 'acceptable'

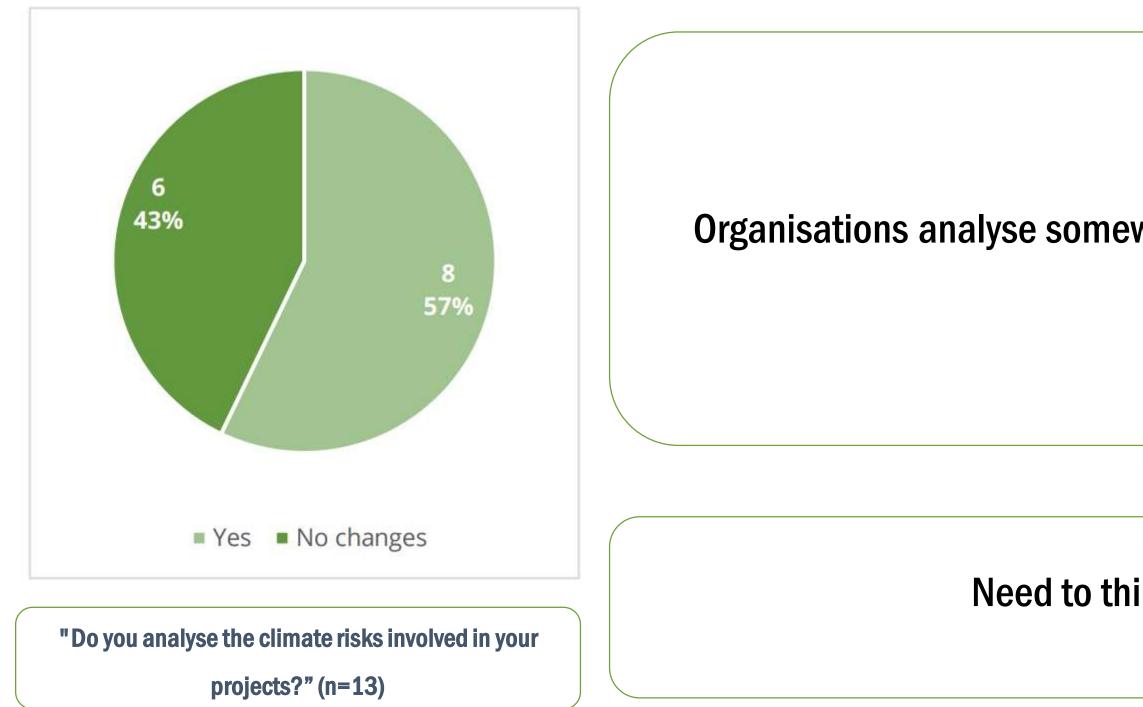
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Challenges for their operating modalities – new crises, new ways of responding to them

Link to the report and its summary

Organisations analyse somewhat more than the previous year (7) the climate risks affecting their projects, but that this is **still not a priority for them**

Need to think adaptation and mitigation together to avoid maladaptation



A myriad of challenges met



Numerical logic VS **Behavioural** logic

Moving from theory to practice

Unavailability of staff to run and monitor events



Emotional and psychological barriers



Resistance to change



Blockage in the choice of reduction procedures

Promoting a new business model



Achieving collective transformation (NGOs, donors) Mobilising financial and human resources Lack of financial visibility for long-term investment Difficult to offset HQ Material and financial difficulties in reducing air freight **Tensions** with the organisation's mandate Availability and cost of carbon-free equipmen **Transition momentum running out of steam**

















Complex questions - on the nature of the reduction

Nature of reduction	Number of organisations
Relative value	8
Absolute value	1
Under consideration	5
Total	14

Table showing the choices by the signatory organisations of the nature of emissions reduction (n=13)

8 organisations calculate the reduction in relative terms, 1 in absolute, 5 not yet decided

far-reaching consequences, as it raises questions about the growth of international aid organisations – \rightarrow

Behind this...

- emissions at the reference date?
- emissions?

Questionning the commitments with regards to the right to develop of countries in the Global South

Link to the report and its summary

especially as organisations are contracting

Do all organisations have to reduce their emissions in the same proportion, regardless of their level of

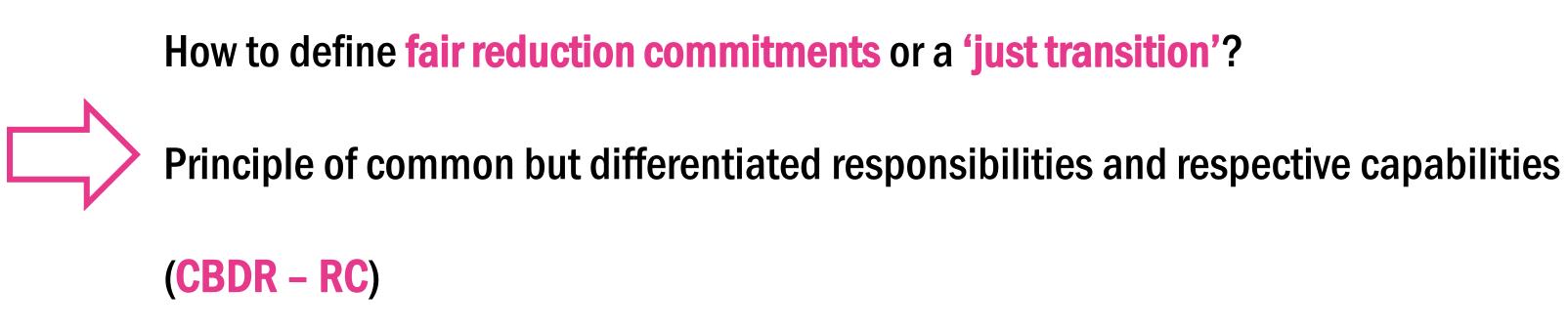
Are all activities with similar environmental impacts equally valid?

Do all countries have to reduce their footprint even if they do not have the **historical responsibility of**



Complex questions - on commitments

- Is the ecological transition an injunction from the Global North to the Global South?
- It is sometimes perceived as 'punitive' and/or another constraint for the field



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of HR resources dedicated to the ecological transition are

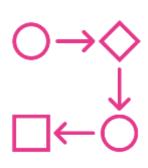
located at head office (CCD, 2024)

Report "<u>A fair and equitable decarbonisation target for an</u>

international NGO", Groupe URD, January 2025



Next steps for the signatories...



Commitments are a political driver



But perceived more as a framework of ambition than as an obligation to achieve results

Signatories need to think about a common narrative that will enable us to maintain a strong environmental

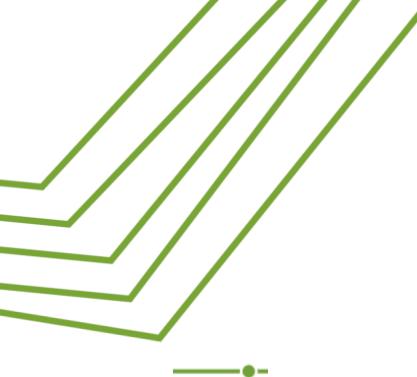
ambition, while analysing the results obtained in a critical - and obviously transparent - way

Link to the **report** and its **summary**









An appeal to the sector



Ask the complex questions and to consider environmental

commitments from a more **holistic perspective**



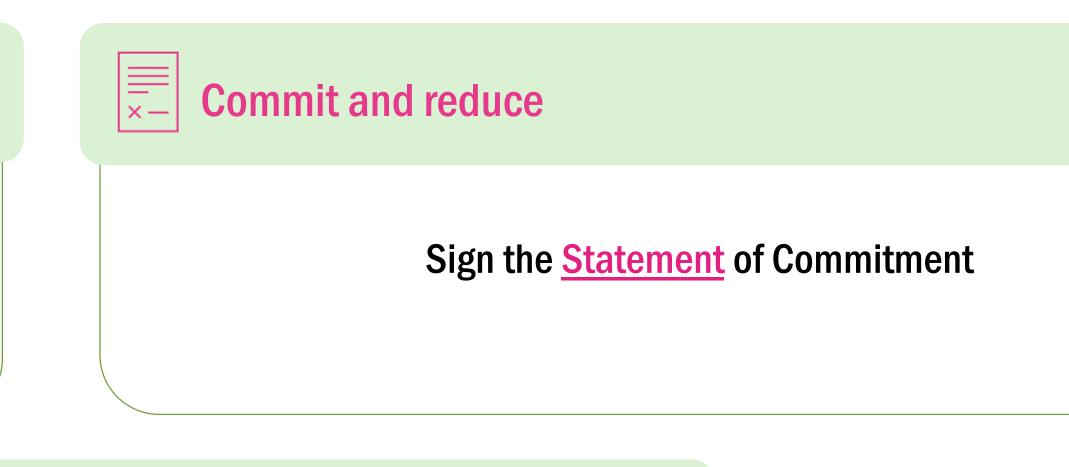
Help communities become more resilient, prepare for and adapt to this **new**

reality, and preserve and conserve the environment in which we operate



Link to the report and its summary







FOLLOWING UP ON ENVIRONMENTAL COMMITMENTS: WHERE ARE **NGOS STANDING ON THEIR REDUCTION TARGETS? CARBON WG**

March, 11th 2025



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The Carbon WG

Since 2021

- Grew out of a consortium of organisations aiming to assess their Carbon Footprint
- Collaboration with other groups and network (HCC development, WREC scope3, ...)

Since 2023 : welcomed new organisations and widened the purpose of the WG

Since 2024 : revised the WG governance to adopt new objectives

- Provide peer-to-peer assistance on technical topics linked to decarbonization
- Produce tools and analysis to help the decarbonization of aid organisations in general \bullet
- Support WG members decarbonization trajectories
- **Build WG members knowledge on carbon related topics**







The Carbon WG & reduction targets

12 organisations

- 10 signatories of the Statement of Commitment on Climate by Humanitarian Organisations, which includes a

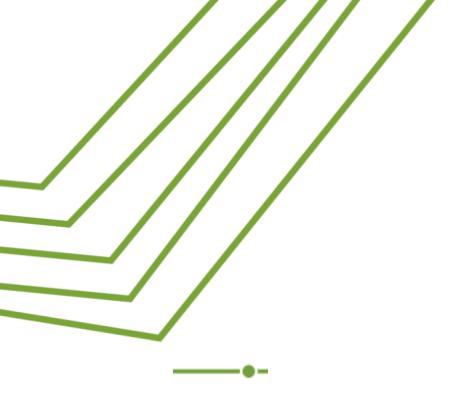
commitment to reduce emissions by 50% by 2030

- 1 non-signatory that has an independent commitment with the same target -
- 1 non-signatory that has a "net zero in 2045" commitment —









V-0-

How has the motivation for decarbonisation in your organisation changed since last year? *before US budget cuts*

Multiple Choice Poll 🛛 19 votes 🕺 19 participants

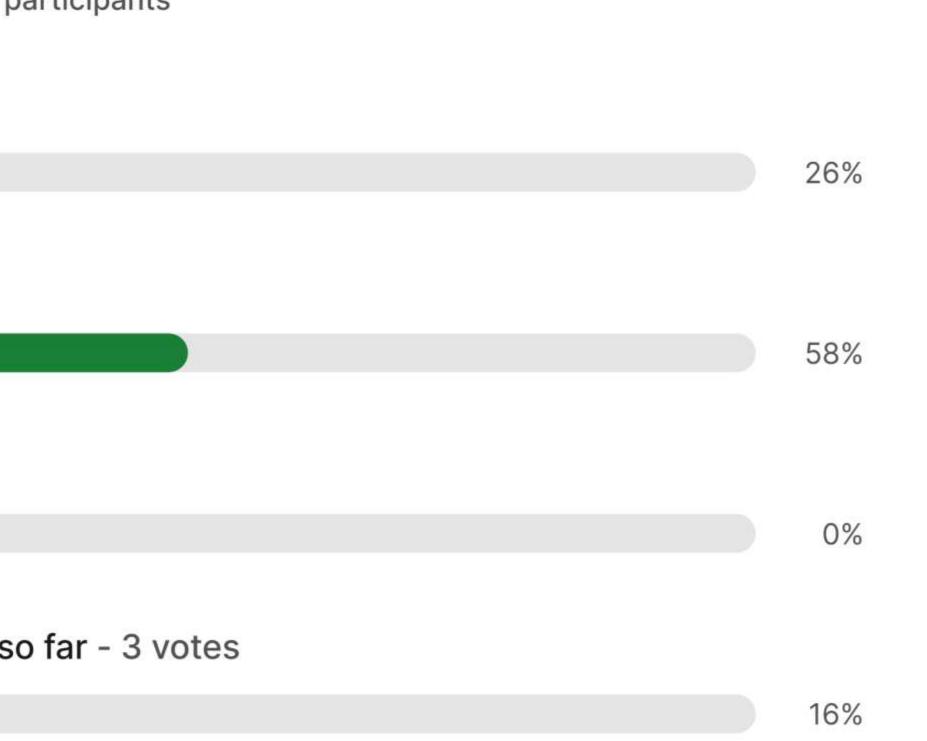
It has increased - 5 votes

It is globally the same - 11 votes

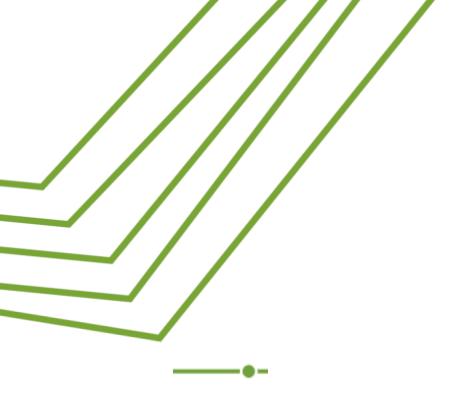
It has decreased - 0 votes

There's no decarbonisation dynamic so far - 3 votes











Do you think NGOs can meet the '-50% by 2030' carbon reduction target adopted by many?

Multiple Choice Poll 🗹 14 votes 🔗 14 participants

Not at all - 3 votes

Probably not - 10 votes

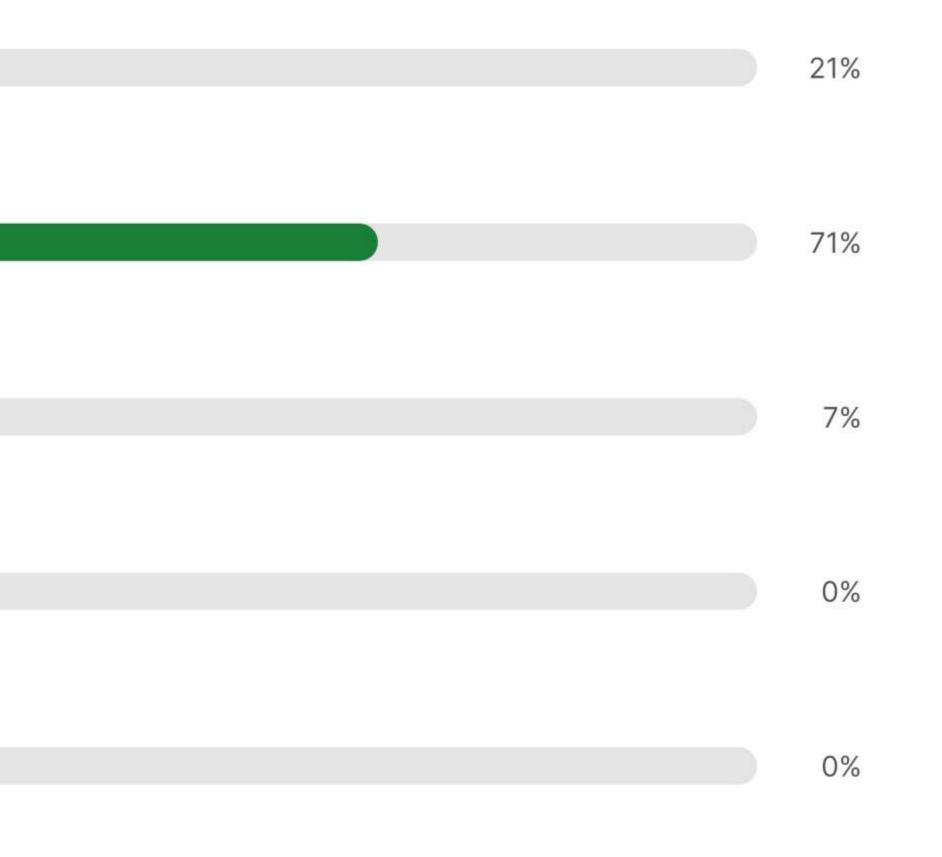
Probably yes - 1 vote



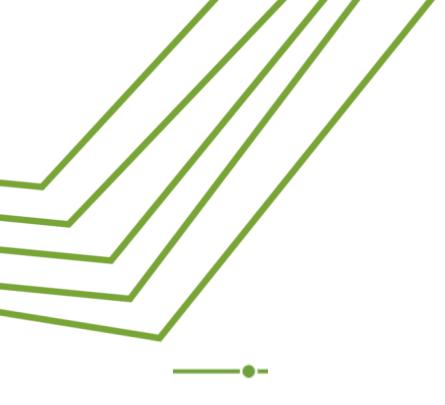
Yes, for sure - 0 votes

I don't know - 0 votes





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Have the USAID budget cuts had an impact on the environmental dynamics of your organisations?

Multiple Choice Poll 7 14 votes 8 14 participants

Yes, for sure - 5 votes

Yes, probably - 6 votes

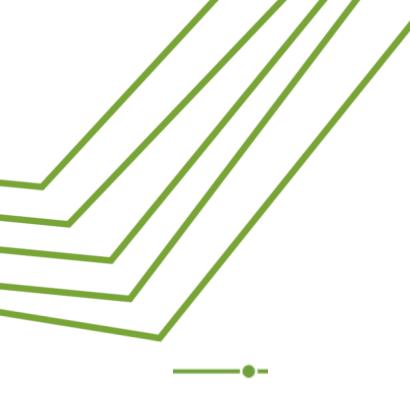
No, I don't think so - 2 votes

I don't know - 1 vote



	36%
	43%
	14%
	7%





√-0target?

Multiple Choice Poll 7 14 votes 8 14 participants

It would be a real failure - 5 votes

It doesn't really matter - 7 votes

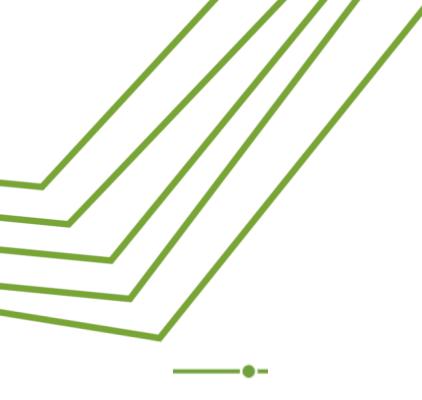
In fact, it would be a good thing - 2 votes



How do you feel about the possibility of not meeting the –50% decarbonisation









Do you think the -50% decarbonisation target for the aid sector is fair?

Multiple Choice Poll 🗹 15 votes 🔗 15 participants

Yes - 2 votes

Yes but only partially / under conditions - 5 votes

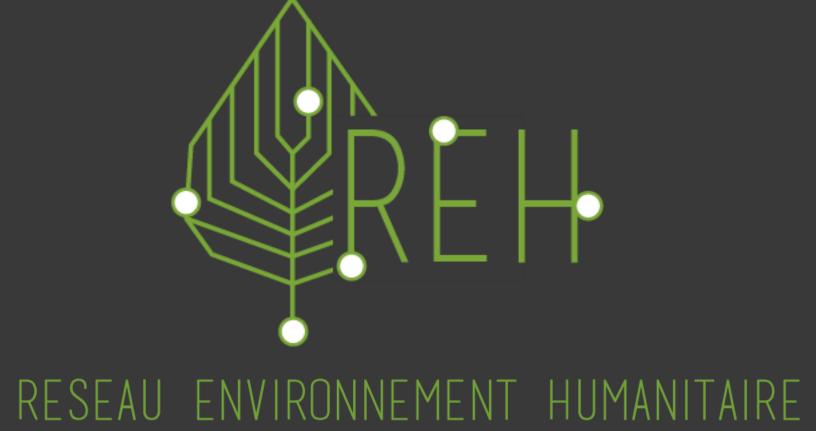
No - 7 votes

I don't know - 1 vote









Thank you! secretariat@environnementhumanitaire.org