

# NL climate agreement and role for financial sector

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# 1. The Dutch climate agreement

- In 2018 NL started public-private initiative to reduce CO2 emissions by 49% in 2030 and 100% by 2050.
- 5 tables with representatives from 5 sectors of the economy (housing, industry, agriculture, electricity, mobility) and responsible ministries.
- Each table has received a reduction target in megations of CO2 by the ministry of the environment. Last May, these tables proposed hundreds of measures to attain the reduction targets.
- Financial sector has own separate table to discuss how to finance such measures



# 2. Specific measures by the financial sector

- Financial sector (banks, insurers, pension funds, and asset managers)
  table deals with question how to finance different projects. Ministry of
  finance present at that table.
- Moreover, as part of the agreement, the financial sector has committed to measure, report and reduce the carbon footprint of their portfolio.
- This basically means that they will align their portfolio with the Paris goals and be transparent.



## 3. How to measure and report carbon footprint

#### Agreement:

- As of 2020 each financial institution will report the footprint of relevant parts of its balance sheet.
- Before 2022 each financial institution will present an action plan on how to reduce the footprint in line with Paris goals.
- Financial sector and relevant ministries have agreed to extensively share knowledge and experience in coming years to identify bottlenecks.

#### Current challanges:

- Lack of data on climate impact of underlying investments.
- Methods for accounting for GHG emissions and reporting are in development.



## 4. Example of accounting and reporting standard

- Dutch financial sector is developing GHG accounting and reporting standards: for example the platform carbon accounting financials (PCAF) and Terra (2 degrees)
- > For each asset class a metric to measure CO2 impact is developed. Mortgages, corporate finance, equity, gov't bonds etc.
- > Example:
  - PCAF provides a method to estimate, on the basis of energy labels, the emissions of an underlying mortgage portfolio
  - This allows the bank to determine what is needed to get on track to reach Paris goals
  - Banks can take actions accordingly, such as promoting energy efficiency investments
  - This also decreases the climate-related risks



## 5. Why is this relevant for ministries of finance?

- 1. Climate change and the transition to a sustainable economy pose a risk for financial institutions.
- 2. The transition requires billions of investments that need to come from private sector as well.
- 3. Measuring, reporting and aligining portfolios with Paris goals allows financial institutions to mitigate risks and contribute to the transition. Also, it helps consumers to identify the 'greenest' financial institution.
- 4. Ministries of finance can promote transparancy, help to develop methods, metrics and scenarios, and encourage knowledge-sharing.



### 6. What role do we see for the coalition?

- Do members see a role in mapping existing GHG-metrics and methods and identify best practices?
- Could this be part of the roadmap under principle 5?



#### Questions?

Feel free to contact our experts:

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