



**Multilateral Assessment
The Netherlands
Katowice, 7 December 2018**



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Overview

- Summary of questions and answers
- National GHG Emissions 1990-2017
- Netherlands' Commitment within the EU
- Progress in GHG emission reductions
- Examples of Policies and Measures
- Broad based coalitions
- Climate Agreement 2030
- Concluding remarks

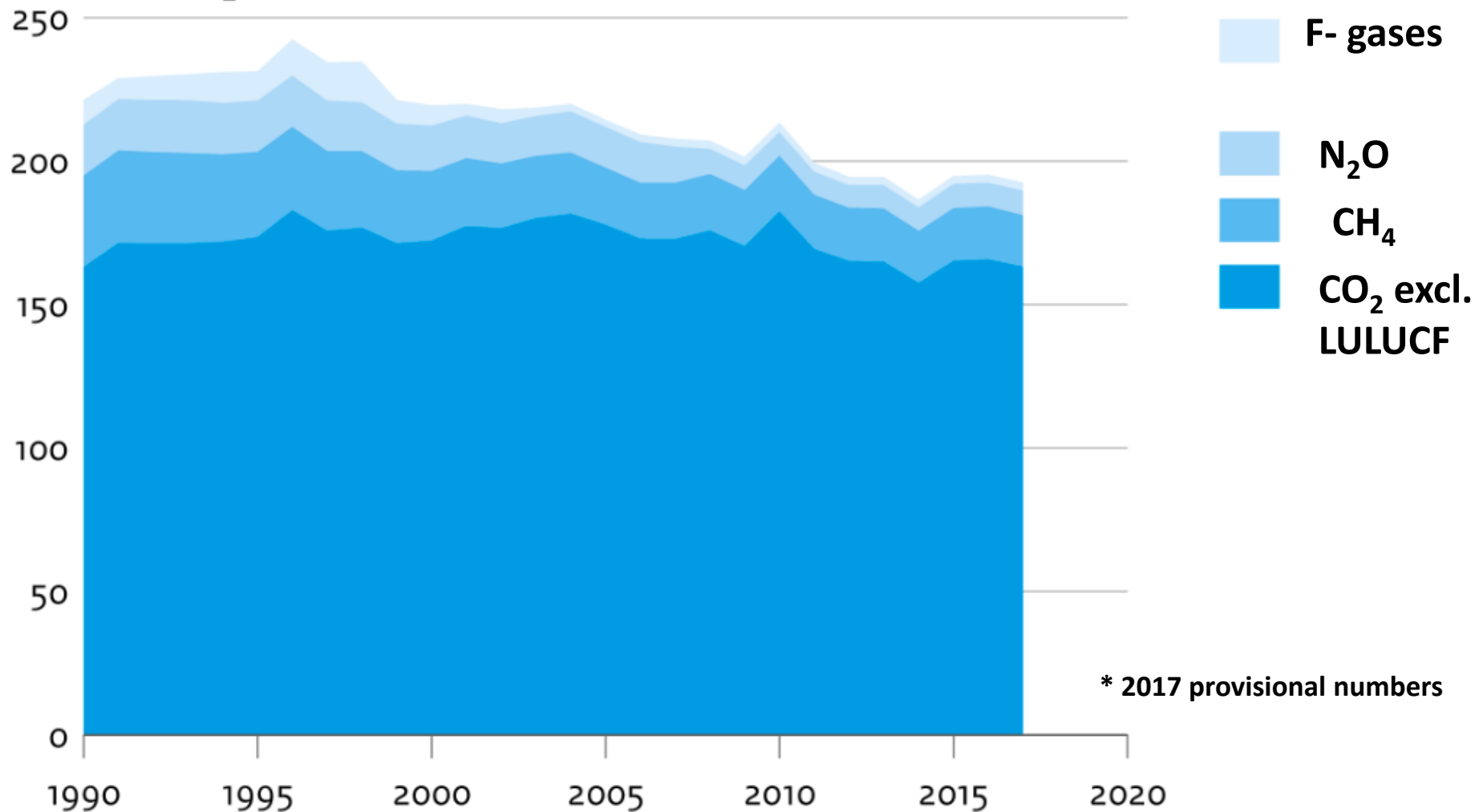


Summary of questions and answers

- Questions from 5 Parties
- Topics
 - Mitigation actions impact estimates
 - The target 2020
 - Progress towards the target
 - Accounting
 - Assumptions, conditions methodologies
 - Projections 2020
 - Policy measures to reduce phosphate production



GHG Emissions 1990-2017*

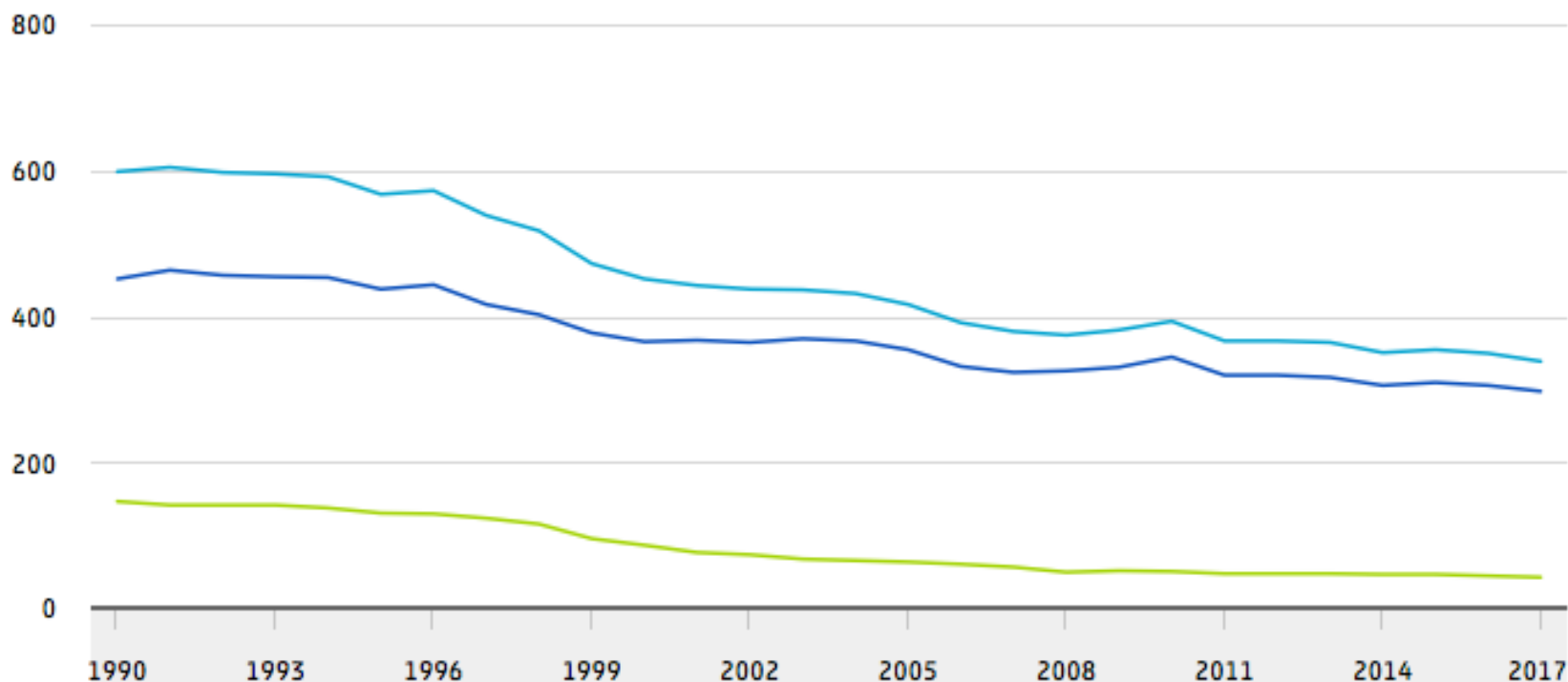


* 2017 provisional numbers

GHG Emissions intensity 1990-2017

Emission intensity of Dutch economy

CO2 equivalents per 1,000 euros in GDP



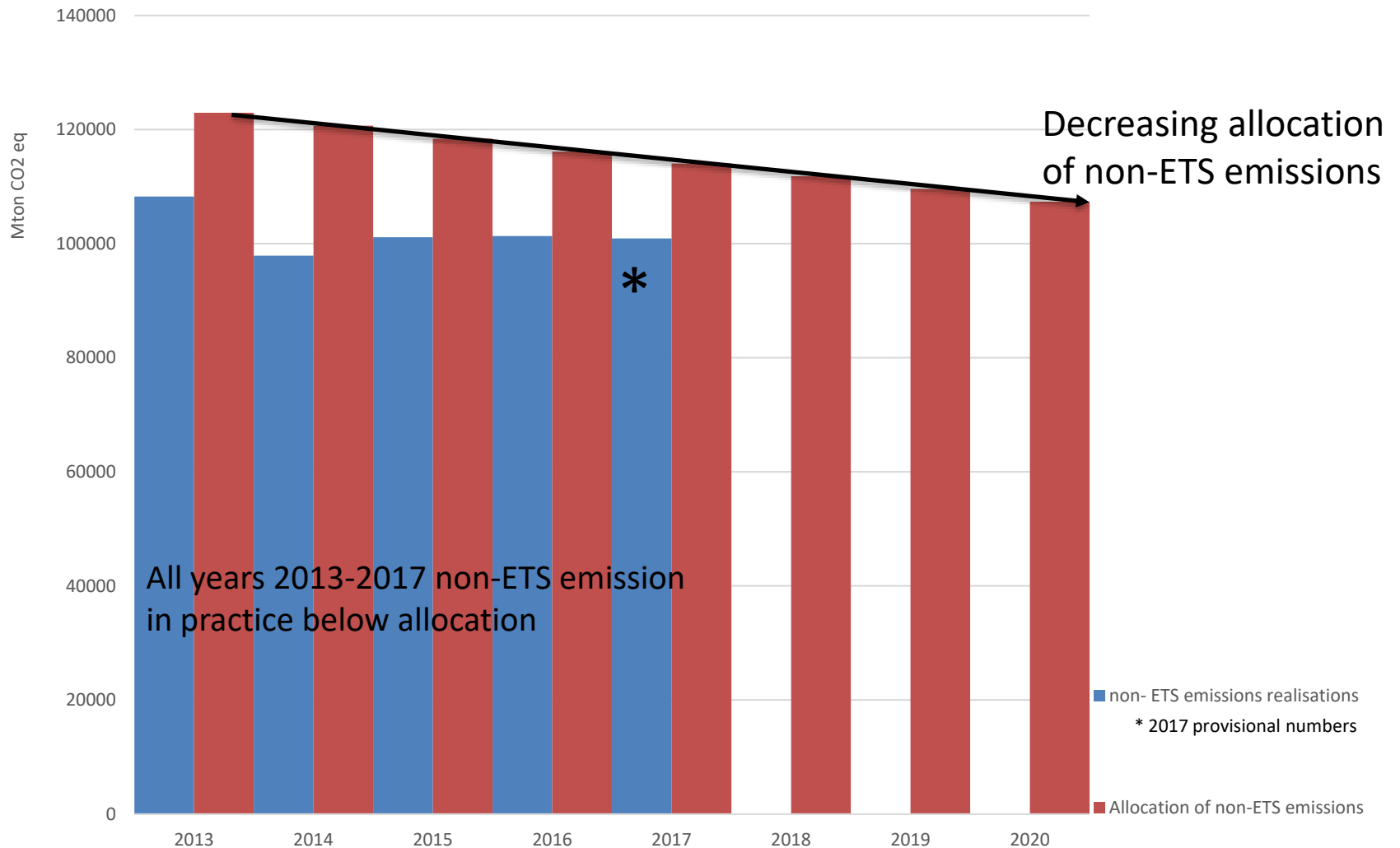
— Total greenhouse gases — Carbon dioxide — Other greenhouse gases



Netherlands' 2020 commitment within the European Union target

- Emission reductions in sectors not covered by the EU ETS (non-ETS) by **16%** compared to 2005 emissions.
- The cumulative amount of AEAs for the period 2013-2020 is set at 920 Mton CO₂-equivalents
- Annual decreasing emission allocations: from 122.9 Mton CO₂-eq in 2013 to 107.0 Mton CO₂-eq in 2020
- Annual reporting and EU review of GHG emissions

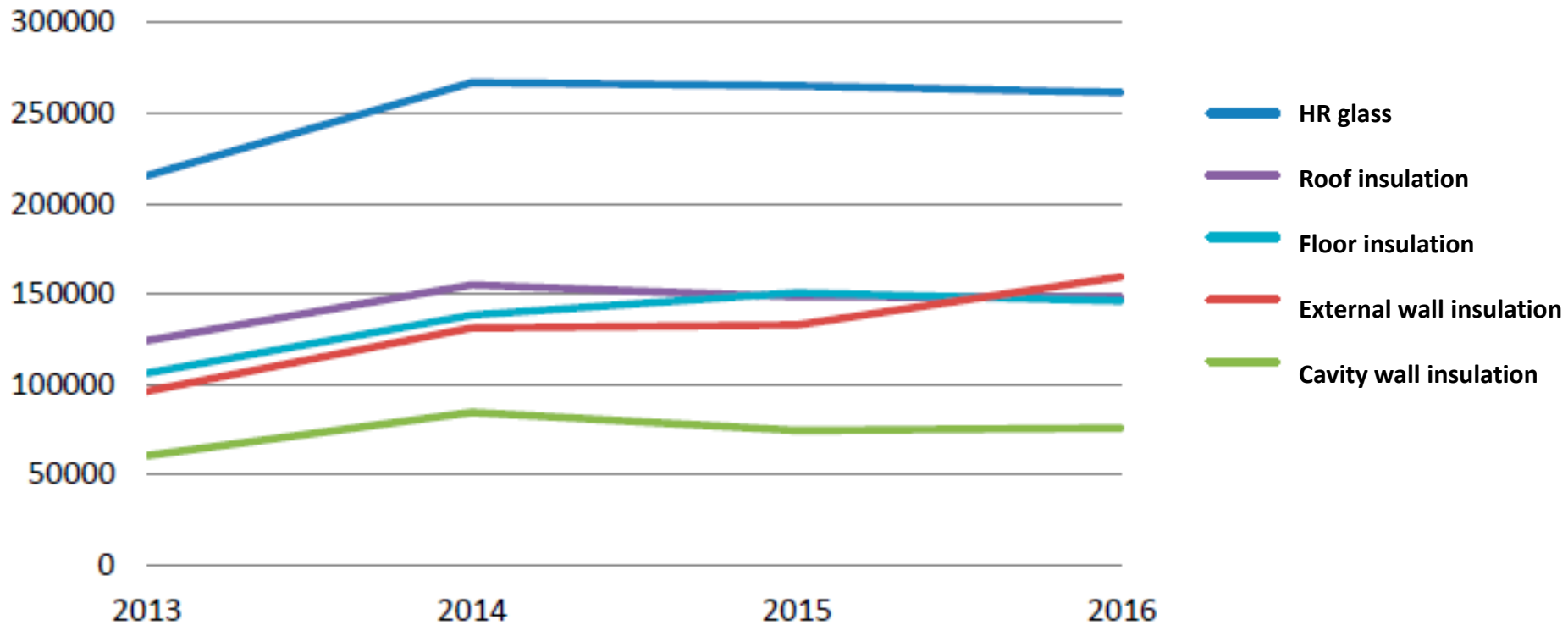
GHG emission non-ETS 2013-2017*





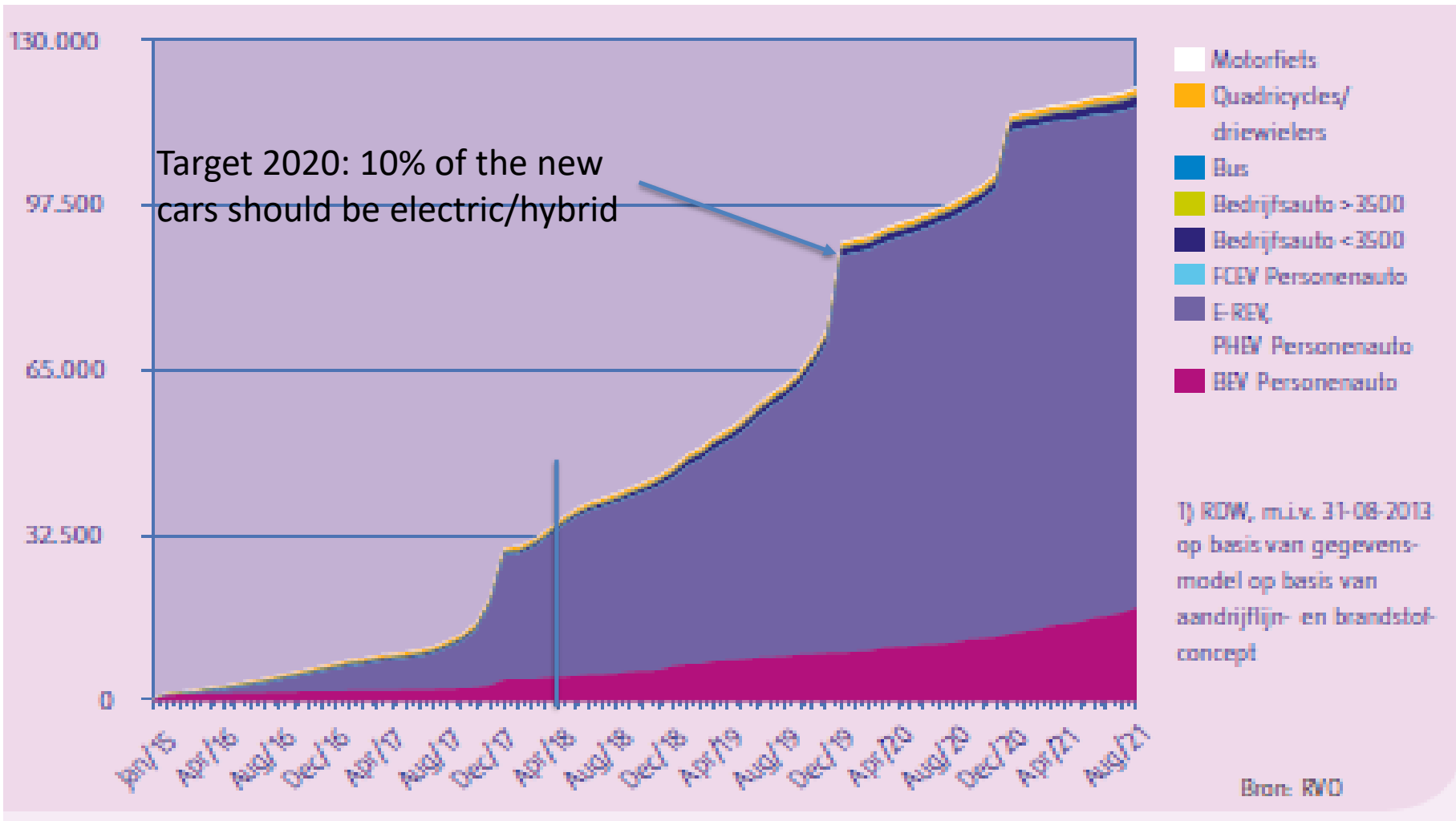
Impact of Policies and Measures; example housing

number of insulation measures





Policy Green Deal electric vehicles





Broad based Coalition; Examples

- **Energy Agreement for Sustainable Growth**
- **Long-Term Agreements Energy Efficiency**
 - **Industries**
 - **Agricultural organisations**
 - **Non-profit organisations**
- **Green Deals**
- **Dutch Climate Coalition**
- **National Climate Agreement 2030 in preparation**



National Climate Agreement

- Target: 49% emission reductions by 2030
- Indicative goals by 2030 (Mton CO₂ eq)
 - Industry - 22 Mton
 - Mobility sector - 7 Mton
 - Built environment - 7 Mton
 - Electricity production - 20 Mton
 - Agriculture & Land use - 3.5 Mton



Concluding remarks

- We make good progress and expect to meet our GHG reduction target by 2020
- We continue to evaluate and improve our Policies and Measures
- High ambitions for 2030 for which we have to continue to involve all stakeholders in actions to reduce GHG emissions