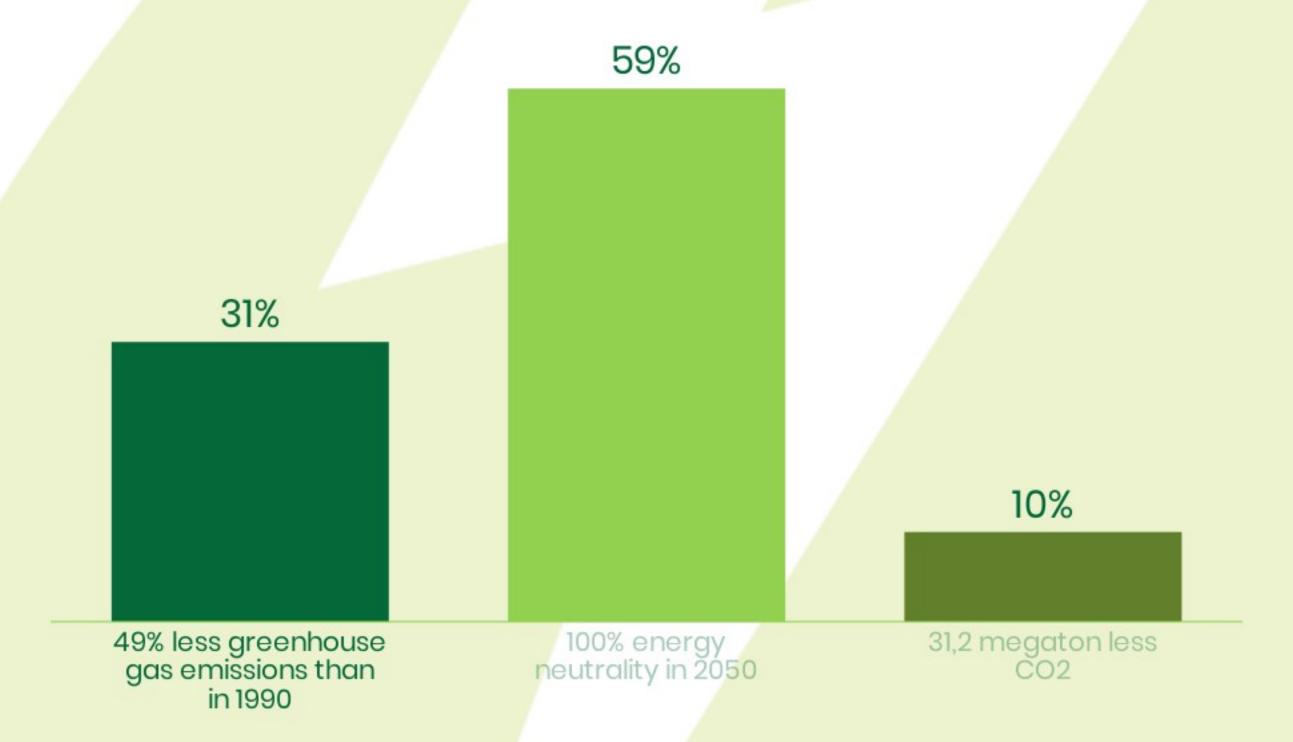


#### Panel Dutch Climate Agreement

**Energy Now 2018** 

#### What is the main purpose of the Dutch climate agreement?

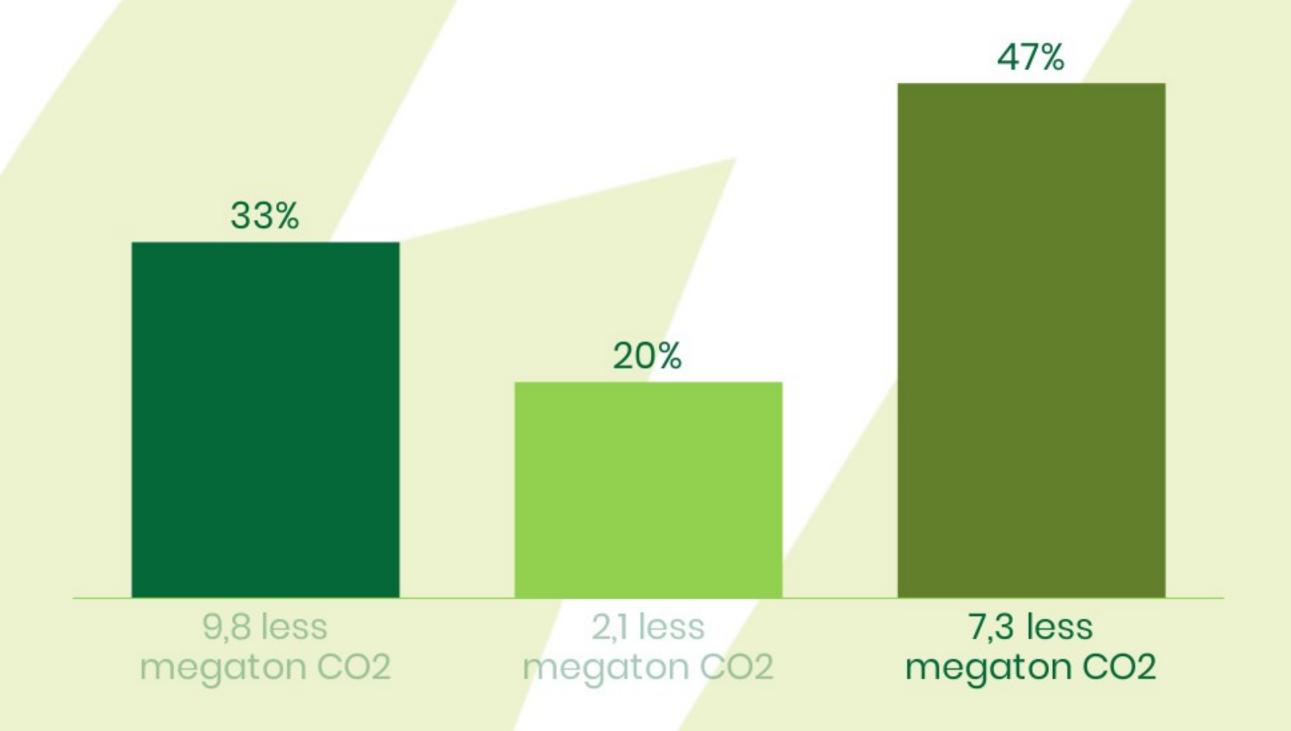






#### What is the goal for the mobility sector?

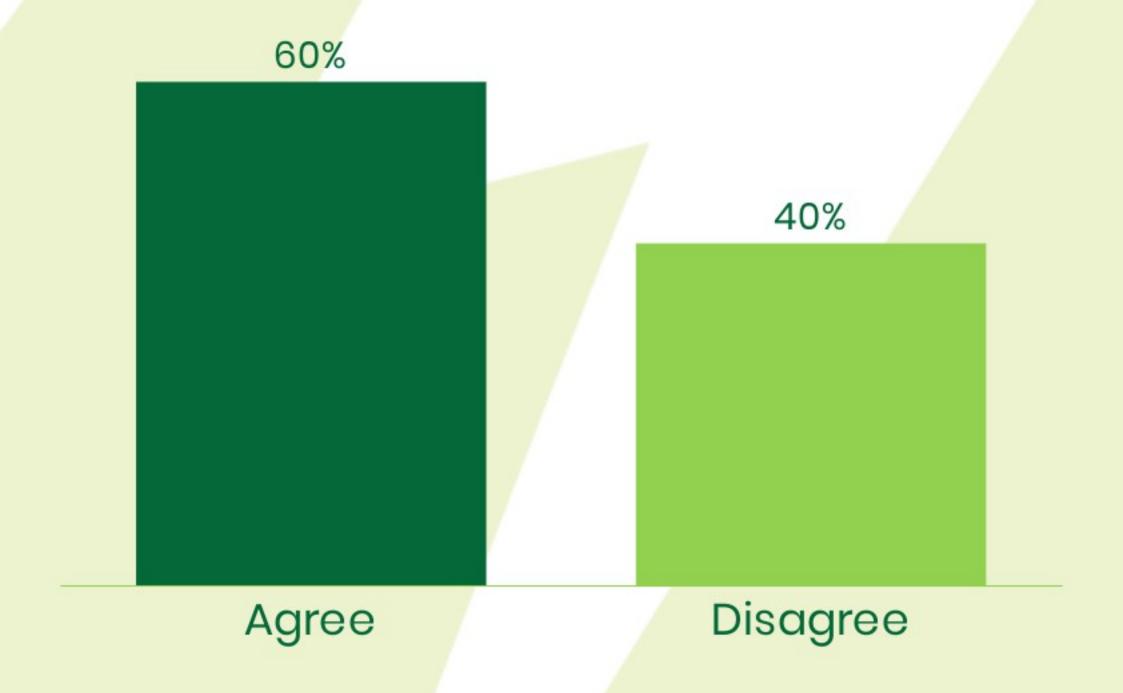






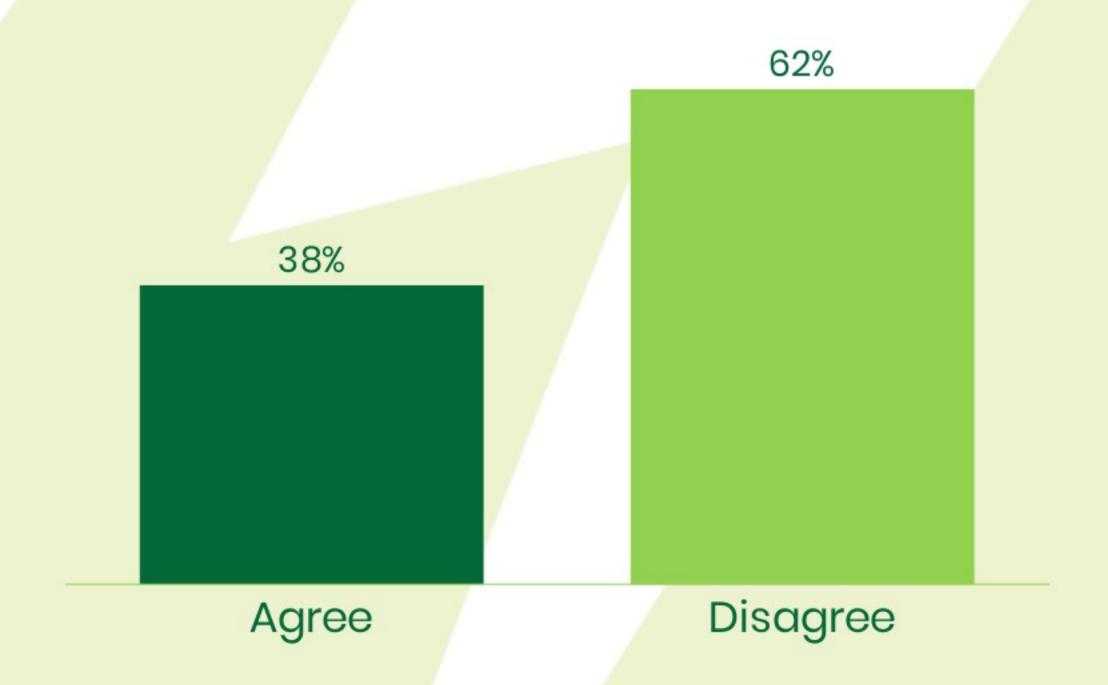
## The key to achieving the climate agreements set by the current Dutch cabinet lies within storage and conversion technologies.





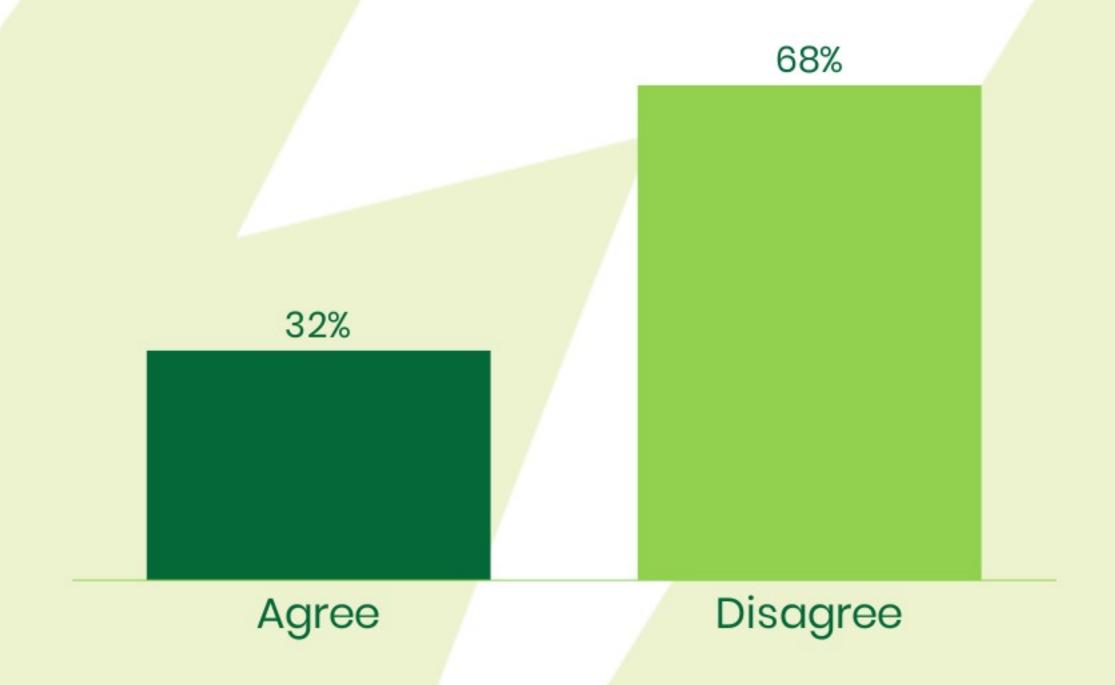
# Currently, heat networks using geothermal heat are a better option than all-electric homes using heat pumps.





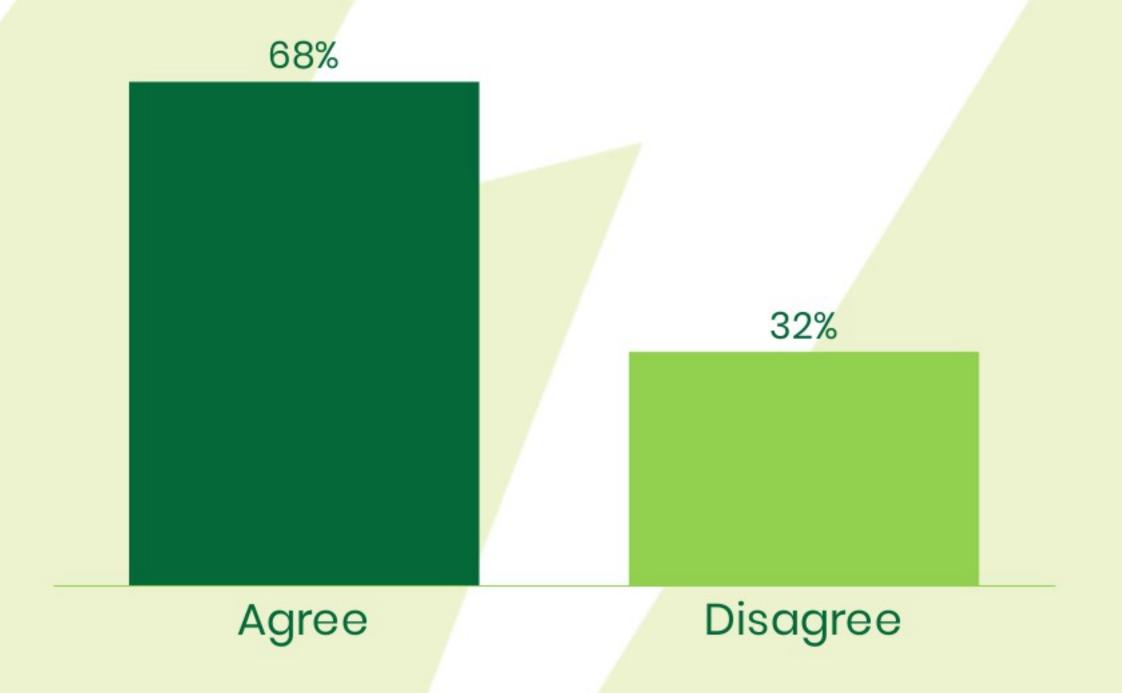
# It is a good thing that international aviation is not a responsibility of national negotiators.





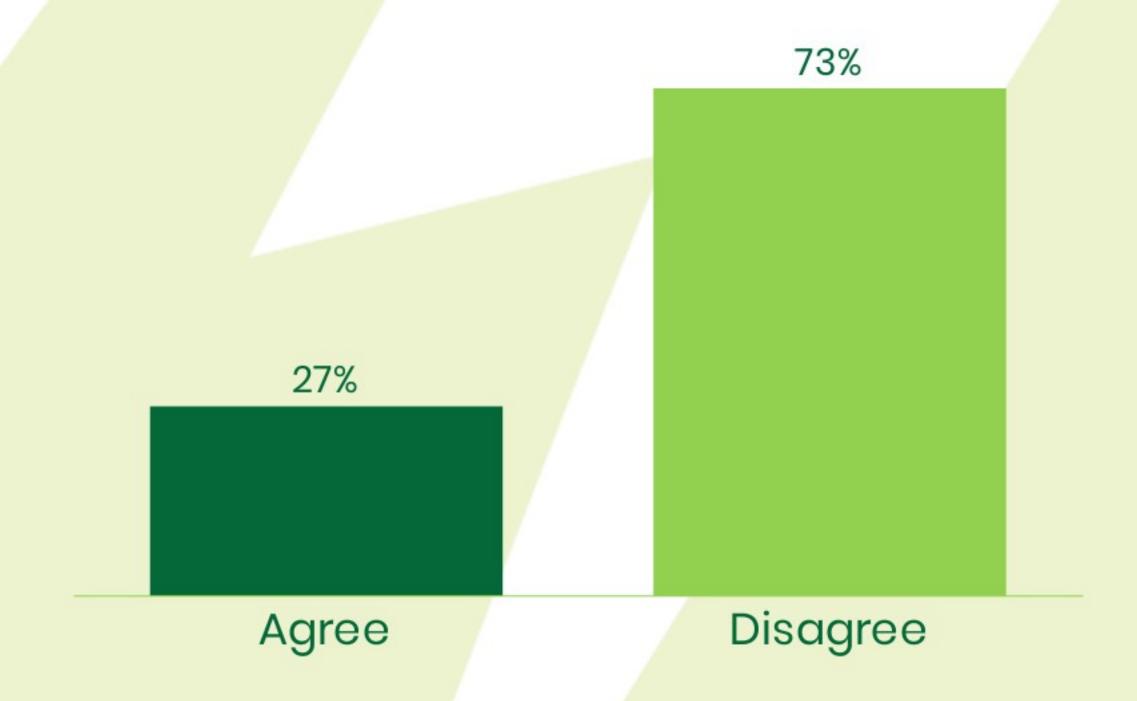
## The capture and storage of carbon emissions is not a viable method to reach the climate agreements set by the Dutch cabinet.





The enormous growth of both decentrally generated energy and storage systems will sideline the current AC (Alternating Current) grid.







Which last statement should the panel members discuss?

Meer bier negative emissions Wind in built environment

ACAES What should I do? Fusion

Drinks Seasonal storage Team solid

Which last statement should the panel members discuss?

energy now

Global resilience

Decentral versus distributed energy

Nuclear Energy

green weed energy

Nuclear fusion

Increasing the Netherlands' Target to negate emissions

Production of Alternate Fuel that can be used for engines How to attract sufficient staff to realize the future energy system

What about birth limitation?

Which last statement should the panel members discuss?

Nuclear

How to realise social recognition?

Spatial planning and use of space

Blue energy

Trump

Tijd voor pils