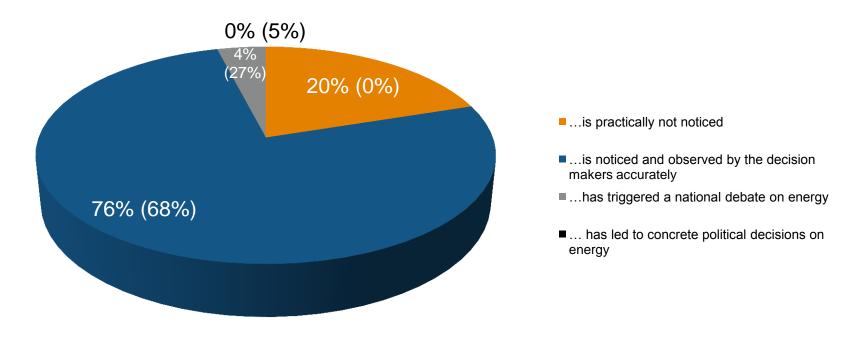


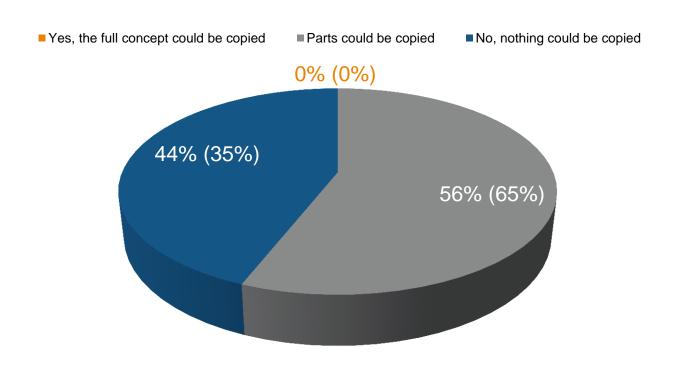


### How is the current German energy policy perceived in your country?



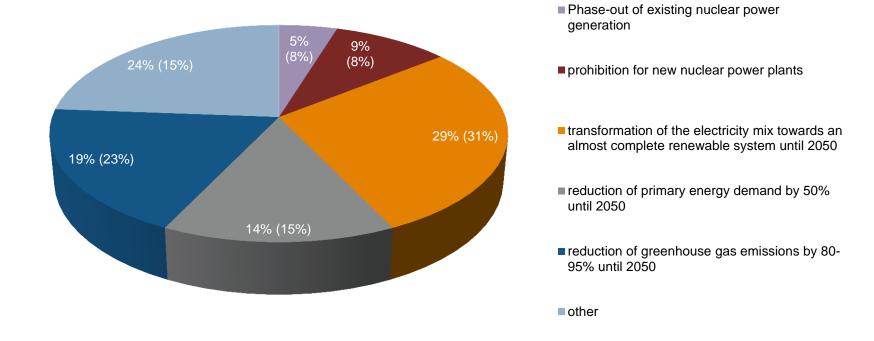


### Do you expect that your country copycats parts of the German energy policy approach?



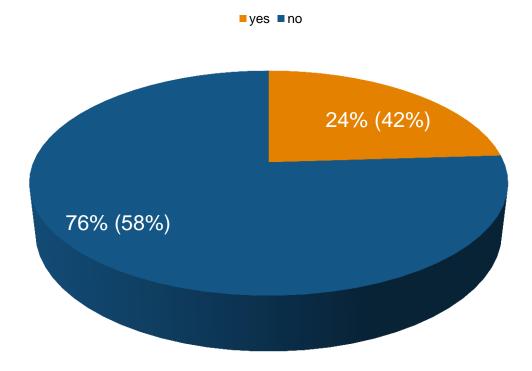


#### Parts could be copied...





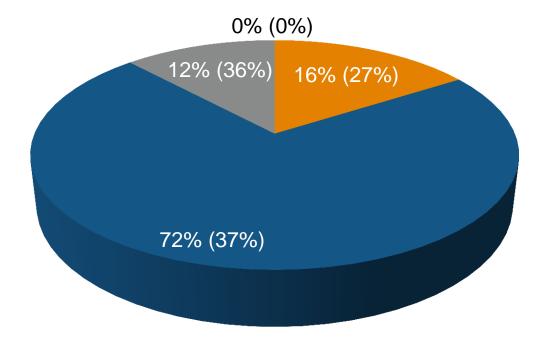
### In your country, are the technical and economic conditions given to follow the German policy path?





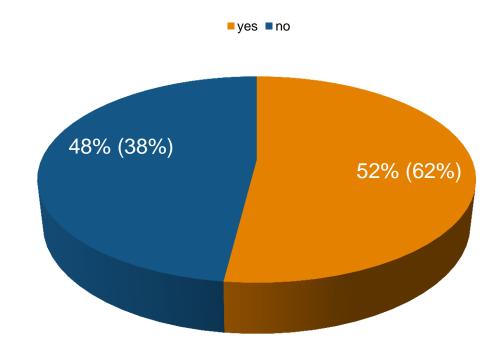
#### How do you assess the feasibility of the German goals?

- ...most likely implementes fully and without delay ...most likely implemented fully but with delay
- ...most likely implemented partly and with delay ...most likely not feasible at all





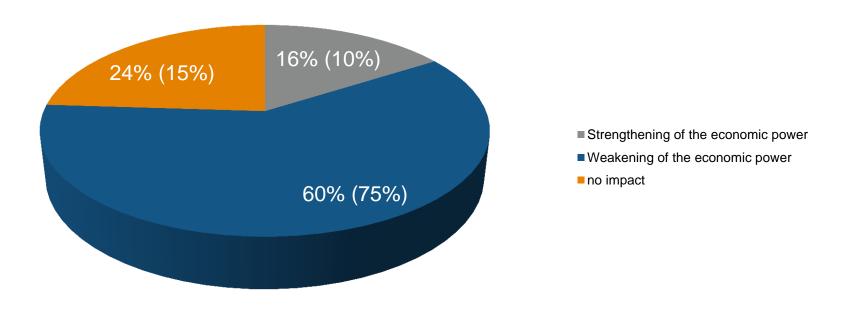
### Do you see threats to security of supply in Europe by the current German energy policy?





### What impact do you expect for the economic power of Germany due to the current energy policy?

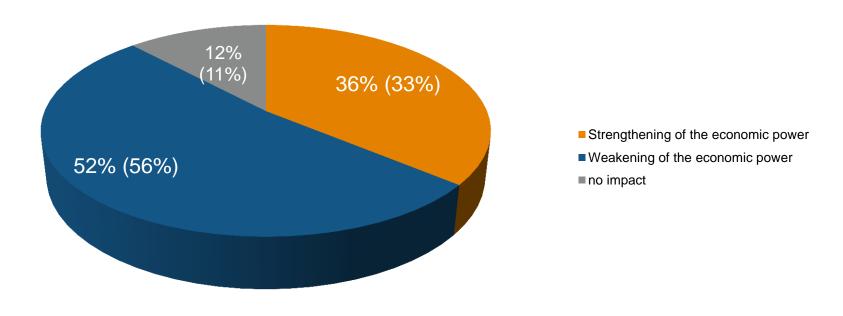
**Short-/medium term (until 2020)** 





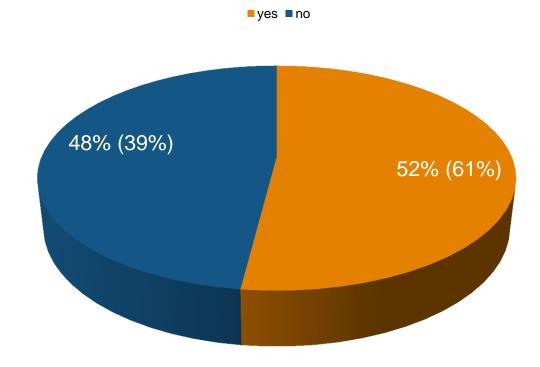
### What impact do you expect for the economic power of Germany due to the current energy policy?

long-term (from 2020 on)





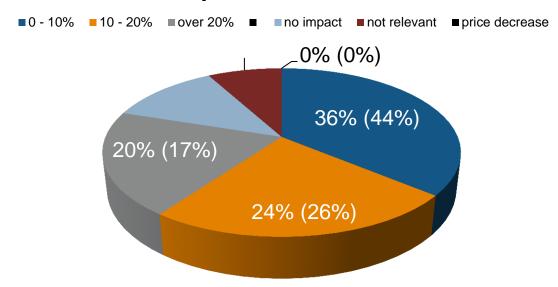
### Do you expect that Germany will achieve ist CO2 reduction targets of 40% for the year 2020 compared to 1990 level?





# Do you expect additional medium-term price changes in your national electricity market as a result of the current German energy policy?

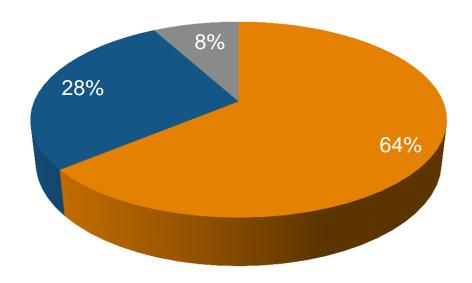
#### price increase





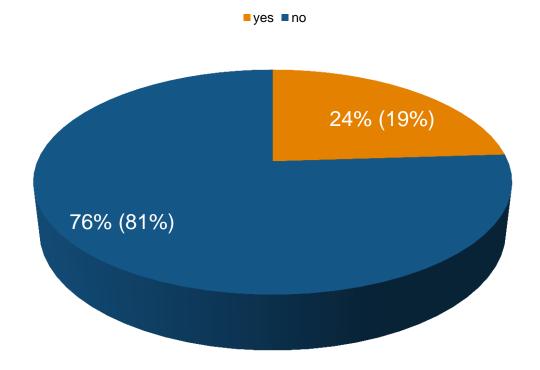
In connection with sharply increasing electricity prices the German energy-intensive and export dominated industry could be relieved. Do you consider this to be meaningful (under similar conditions) in your country?







#### Could the current German energy policy serve as a blueprint for the world?



#### Vielen Dank!



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