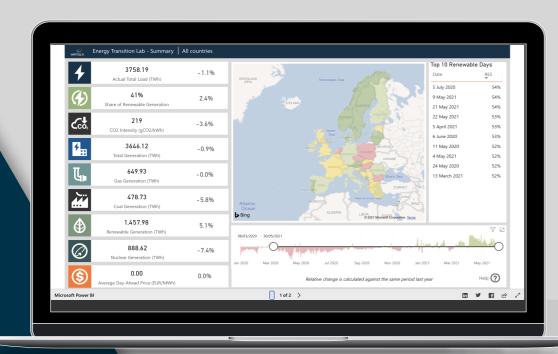


# ENERGY TRANSITION LAB TOOL

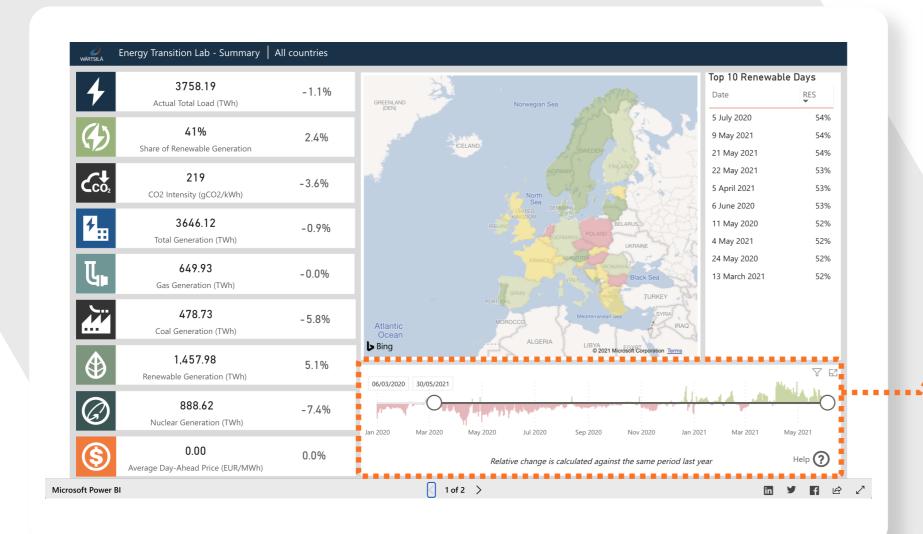
USER GUIDELINES





#### ENERGY TRANSITION IN EUROPE

1.



## Choose the time period you're interested in

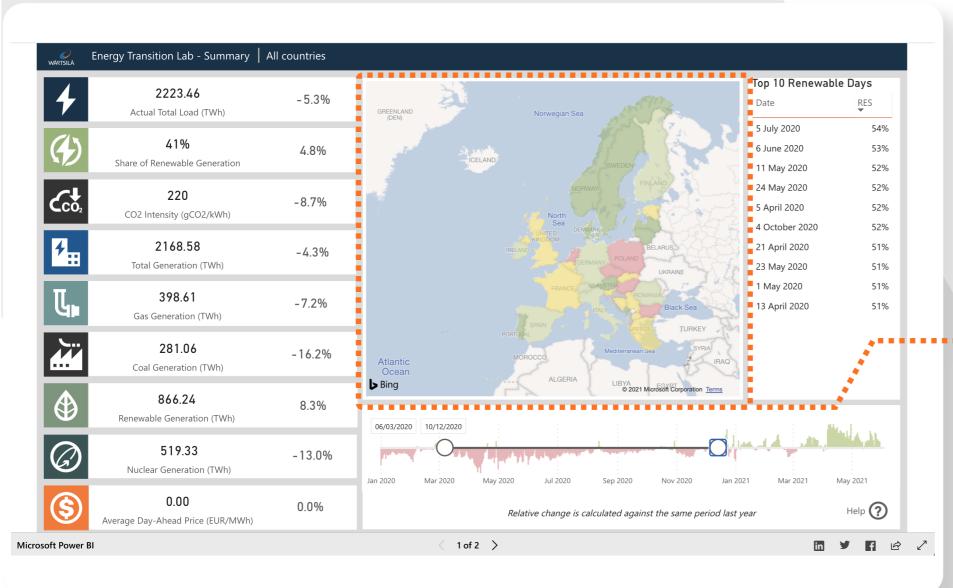
Colours indicate whether the overall energy demand has

- Increased (green) or
- Decreased (red)

when compared to the same time period in the previous year.



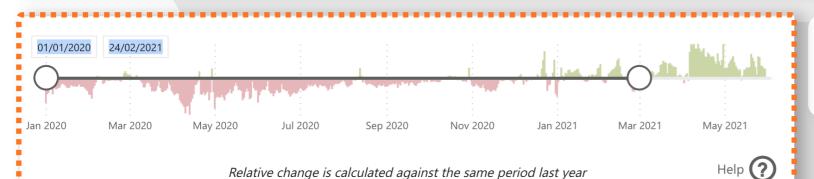
#### ENERGY TRANSITION IN EUROPE



3.

# Each country is coloured to indicate where the nation stands on its energy transition:

- Dark green: 60-100% of energy production comes from renewables
- Light green: 40-59% renewables
- Yellow: 20-39% renewables
- Red: 0-19% renewables



**Note:** changing the time period impact's the country colours tool.

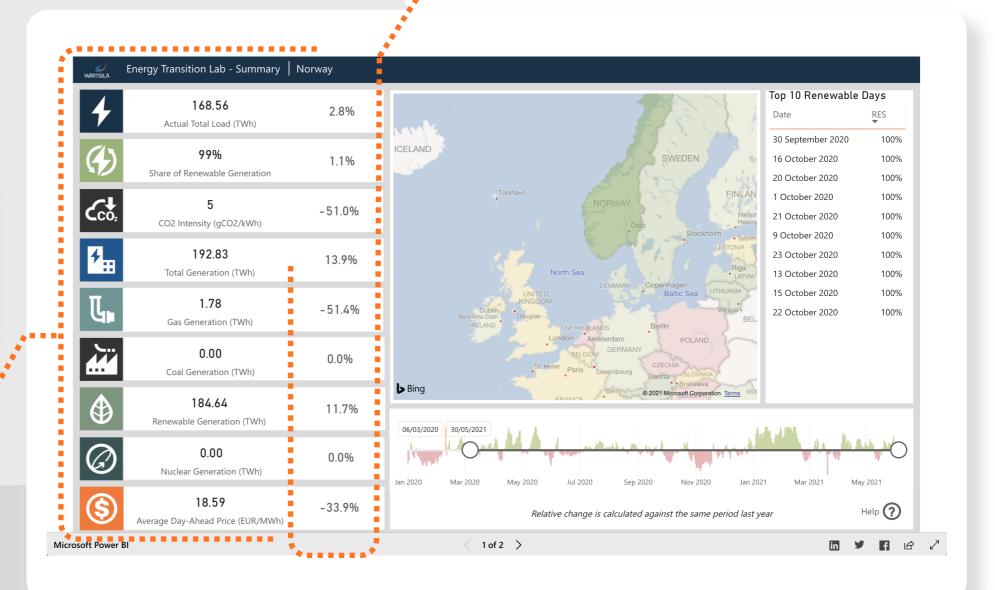


#### ENERGY TRANSITION IN EUROPE

Percentages indicate a yearly basis comparison.

2.

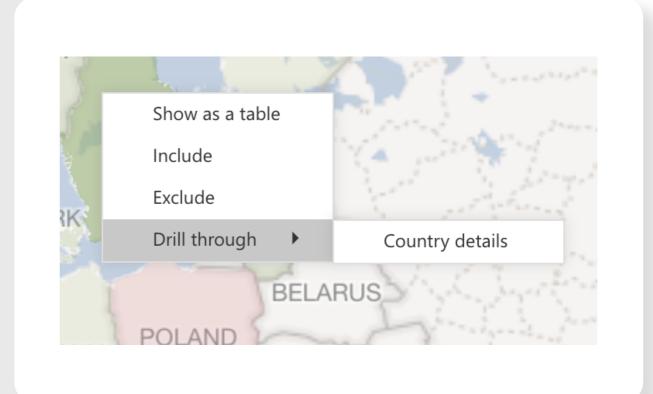
Here you see the total energy demand, the total energy generation in Europe as well as the shares of different energy sources.





To analyse data on a country level, right-click the country, then select Drillthrough and Country details from the pop-up menu.

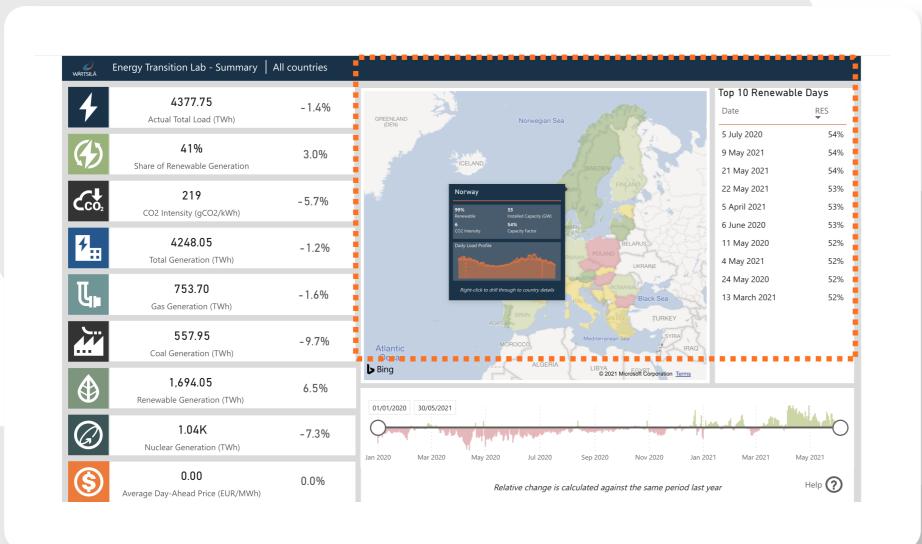




Note: if you instead left-click a country, you can also see country-level data but in much simpler format.



With left click on the countires you see the total energy demand, the total energy generation in Europe as well as the shares of different energy sources.

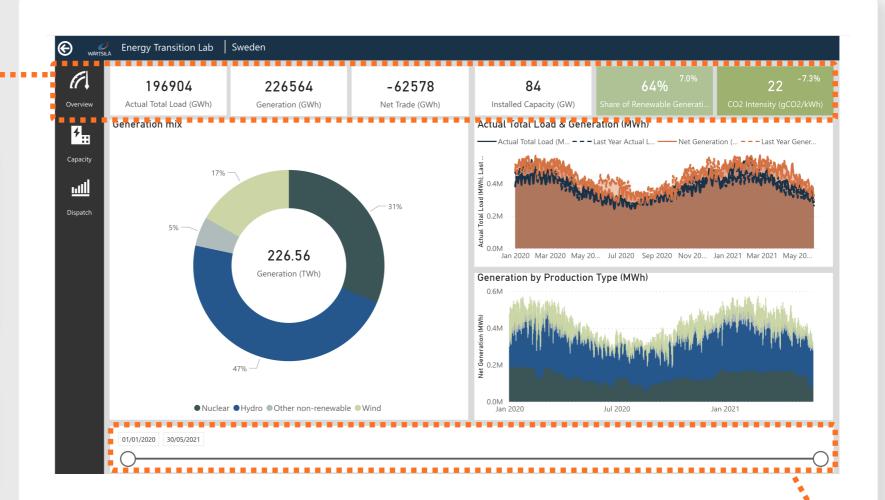




1.

In the overview tab, you see how a country's energy mix build up; what is the share of each energy source in the chosen time period.

Note: In the other tabs, you may dig deeper into a country's capacity and dispatch data.



Choose the time period.

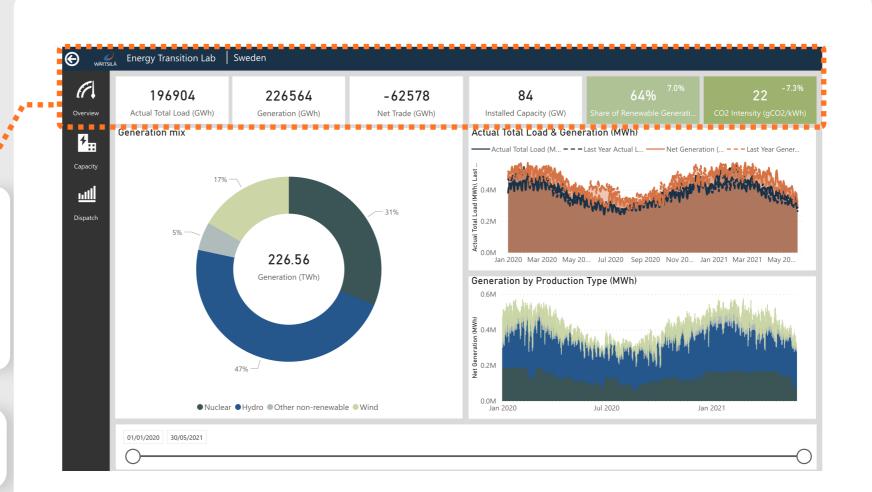


2.

The top row shows the status of a country in the chosen time

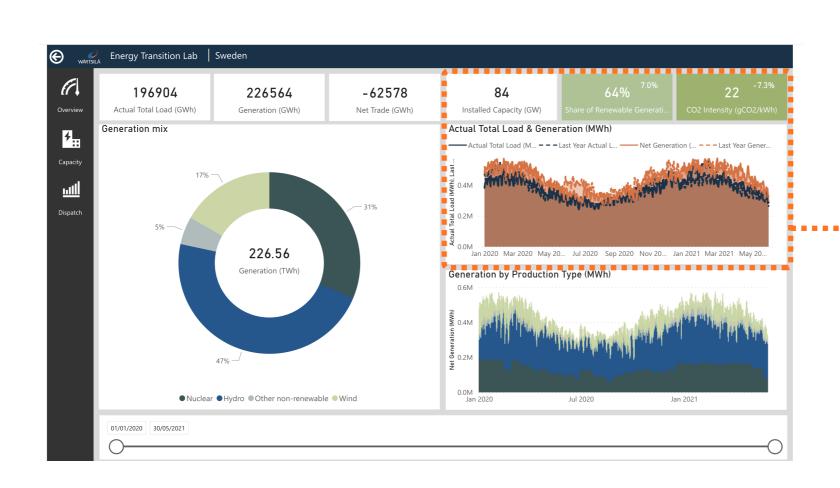
**period:** energy demand, energy generation, share of renewable energy generation and CO2 density.

Note: percentage here shows the change when compared to the previous year





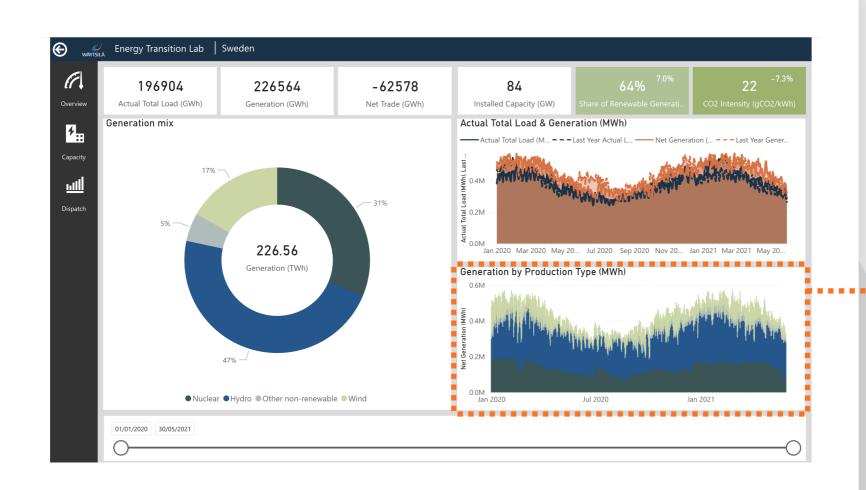
3.



You can check how the country's energy needs and generation has varied over the chosen time period, and compare them to the previous year numbers.



4.



These pillars show how the share of each energy source in the country's energy generation mix has varied over the chosen time period.