



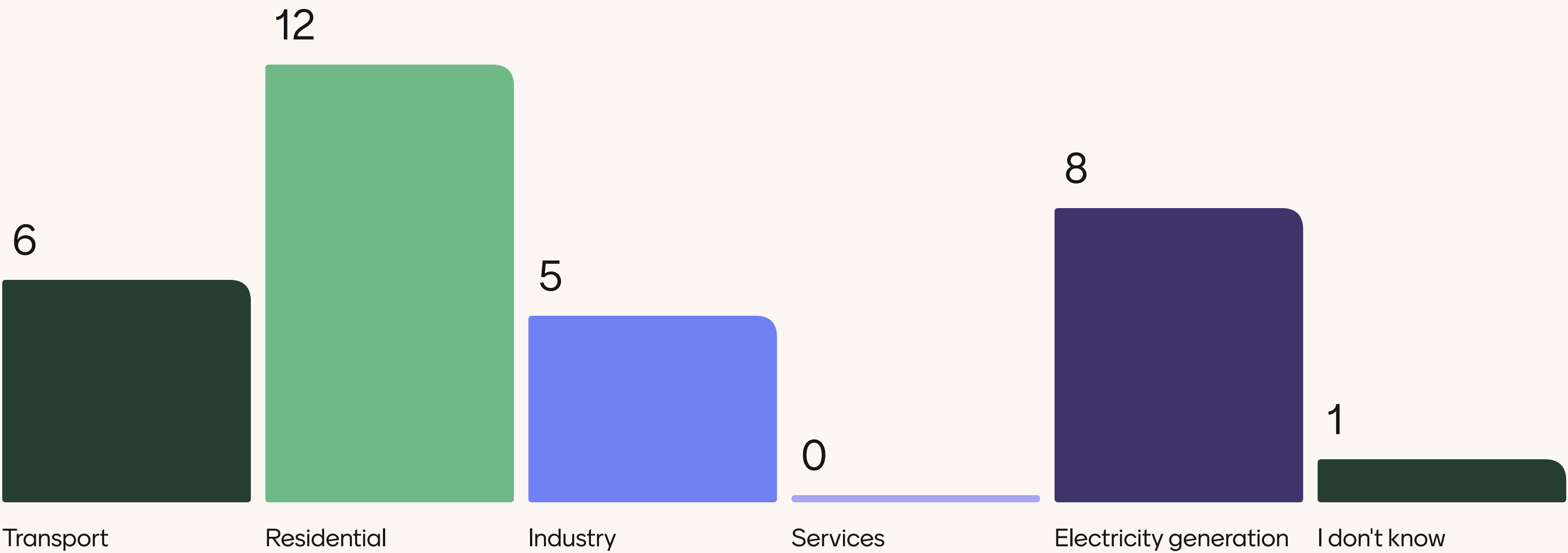
What is your country?



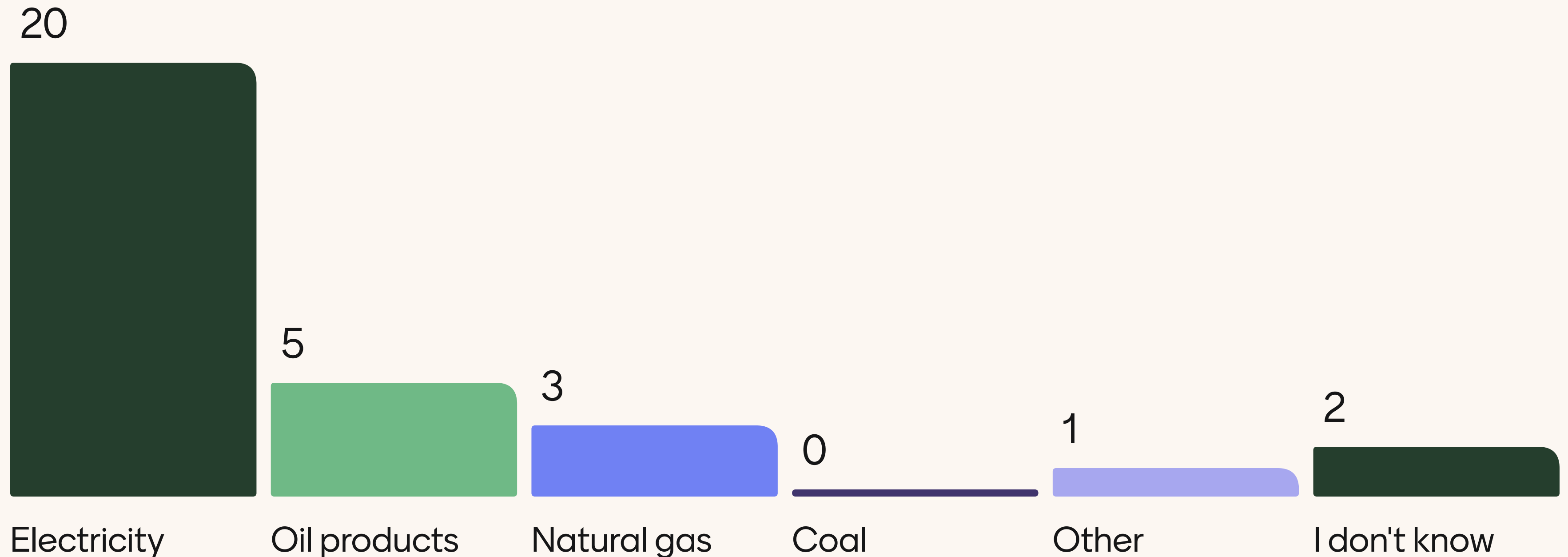
What policies rely on end-use energy prices data ? (energy security, affordability, inflation tracking ...) You can submit multiple times.



Is your country able to collect end-use energy prices for:



Is your country able to collect end-use energy prices for:



How your country collects end-use energy prices data?

Survey

Supplier surveys

surveys of energy
suppliers

Survey

Survey

through online surveys

SURVEY

ETL

How your country collects end-use energy prices data?

Supplier surveys

Surveys for electricity
and gas prices only

Supplier survey

survey and organized
markets

Survey

survey

Supplier survey

Companies'
declarations.

How your country collects end-use energy prices data?

A mix of data from national stat agency, regional authorities, and public-private partnerships to publish data on oil products.

Survey

Different surveys

Admin source

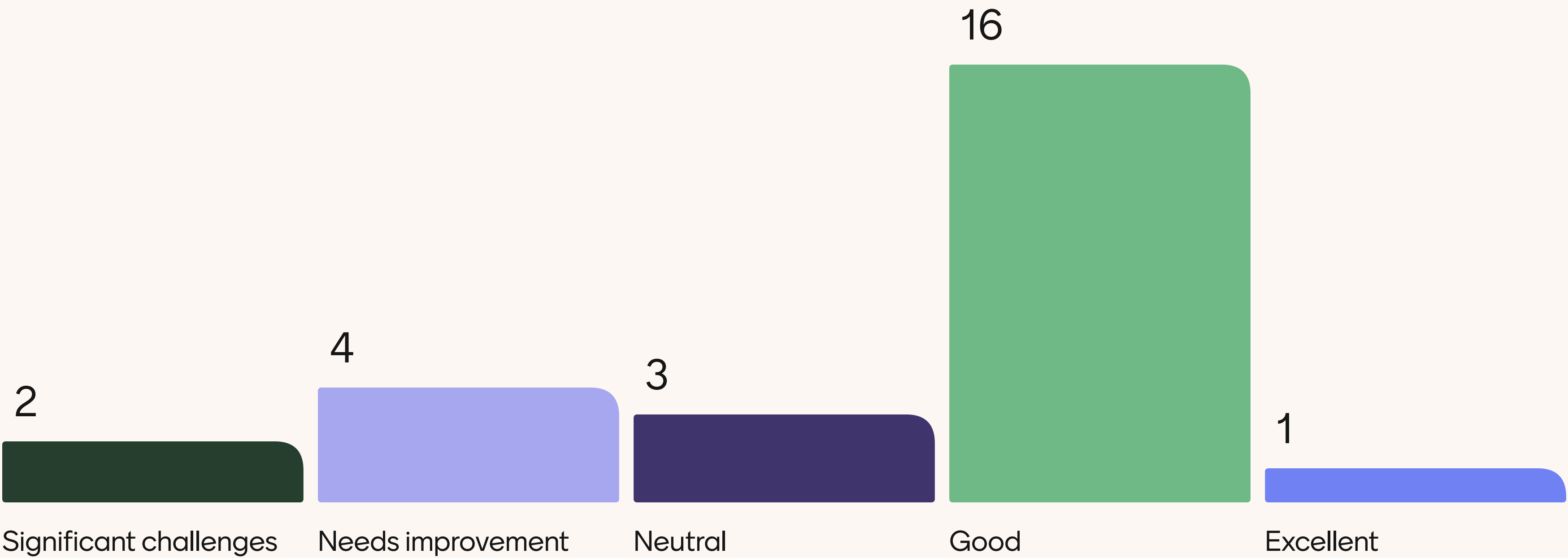
Survey

Supplier survey

Reports and statements from Permit holders

Statisticians collecting data through surveys and special questionnaires

How would you rate the overall quality of your country's end-use energy prices data?



What challenges do you face collecting end-use energy prices data?

sample size

Granularity

Resources

Reliability

supplier burden

Standardization of data

Too many sellers

consistence in time

What challenges do you face collecting end-use energy prices data?

Timeliness

accuracy

Availability

Confidentiality constraints
from national stats agency
and federal legislation.

Taxation complexity
(breakdown)

granularity

Collection in real time
and automatic process

SMALL sample size (to
clarify)

What challenges do you face collecting end-use energy prices data?

There are no challenges;
prices are regulated.

Timeliness

process optimization

Many detailed data
requested which is not
sometimes clear for
responders

timeliness

Verify data

Understanding of the
suppliers

Resource constraints to
data collection

What challenges do you face collecting end-use energy prices data?

no problem

Standards

Verify data

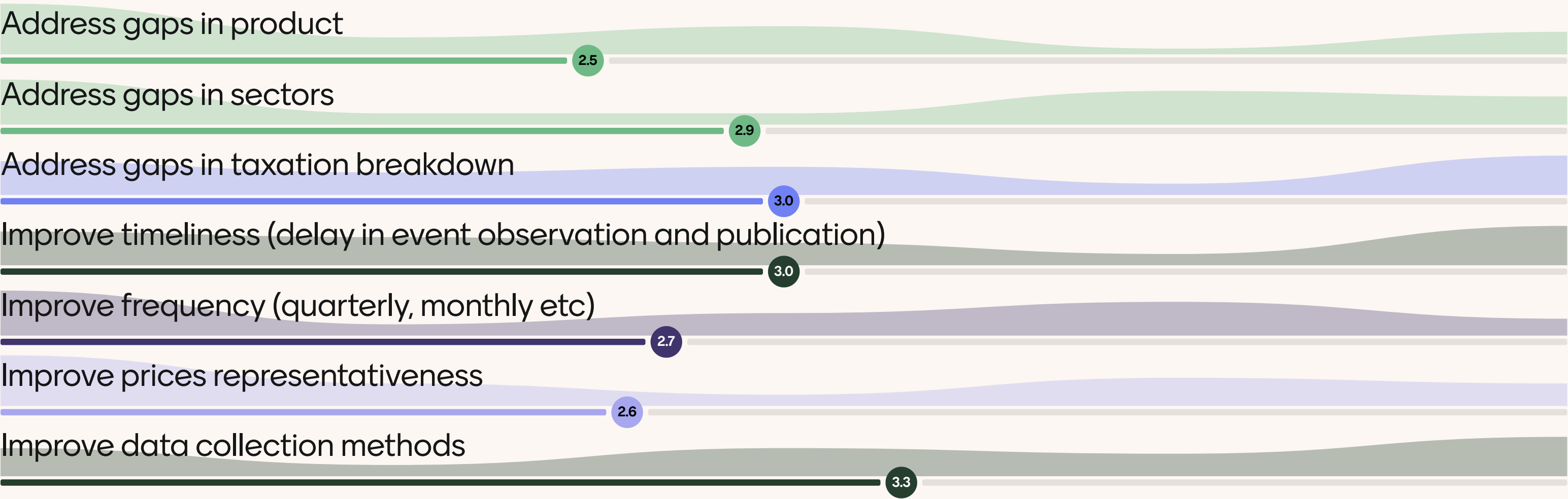
New Taxes and
subsidies

Standardization of data

The discrepancies between
procurement prices and
end-consumer tariffs

Subsidies reporting

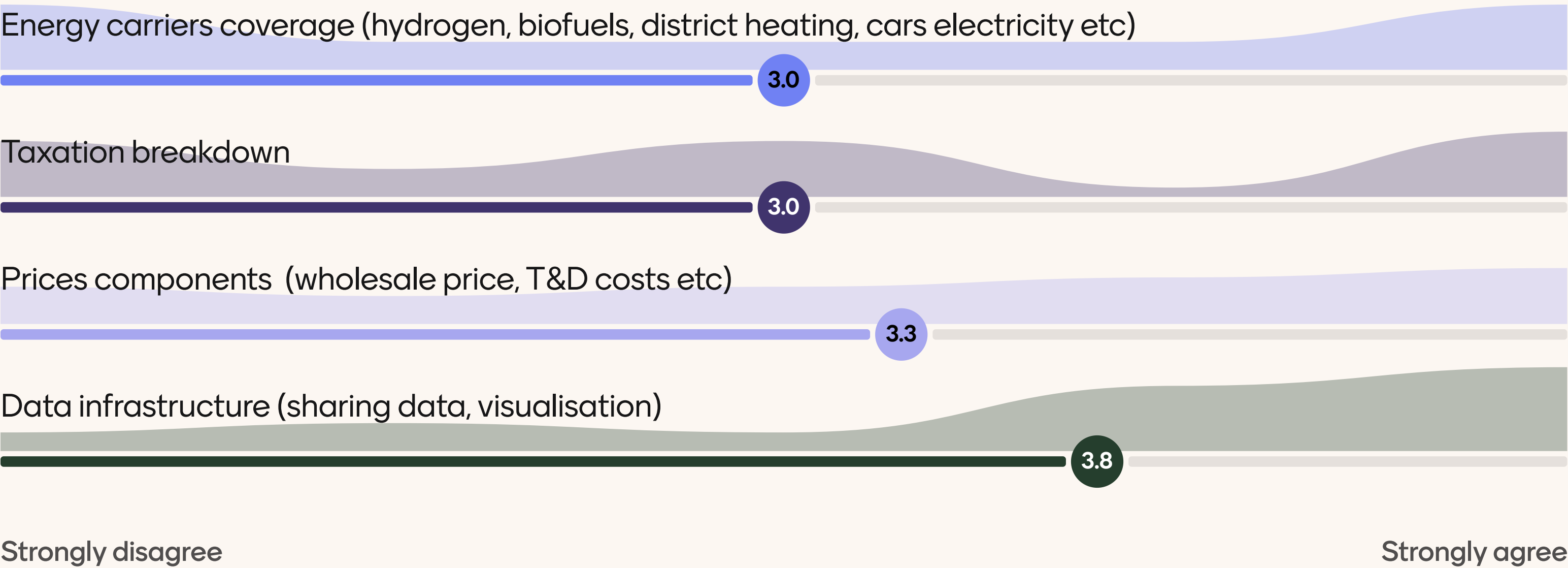
What improvements in your country data would be beneficial:



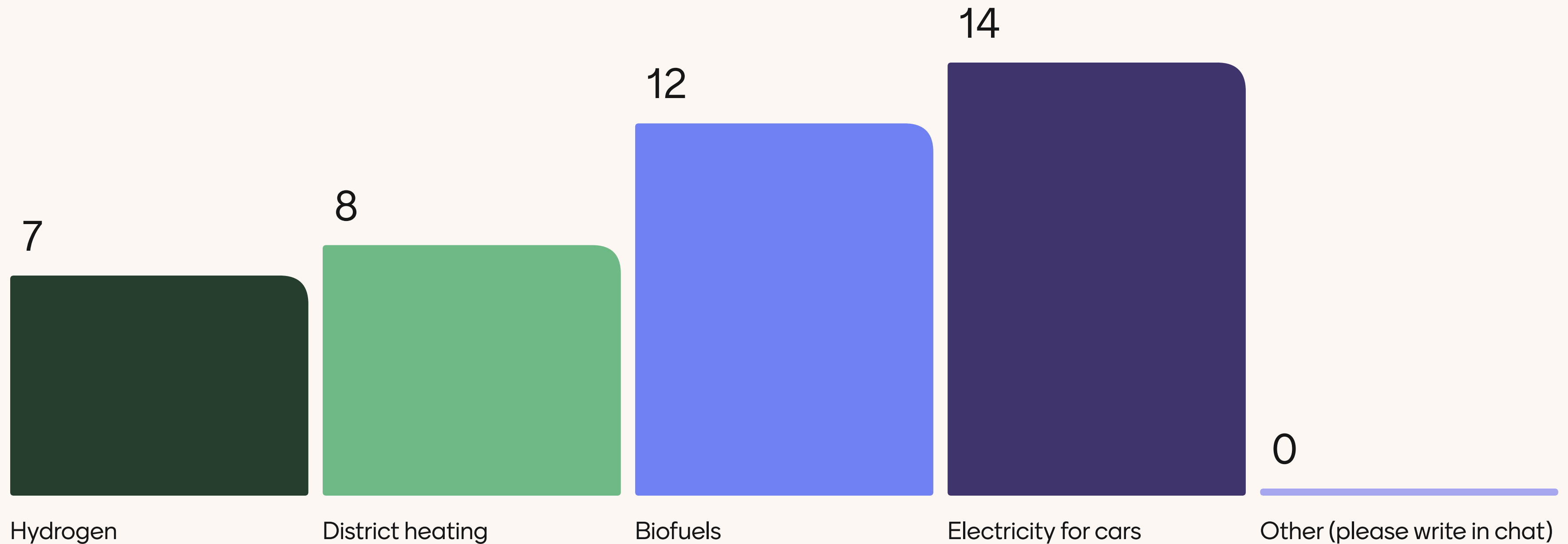
Strongly disagree

Strongly agree

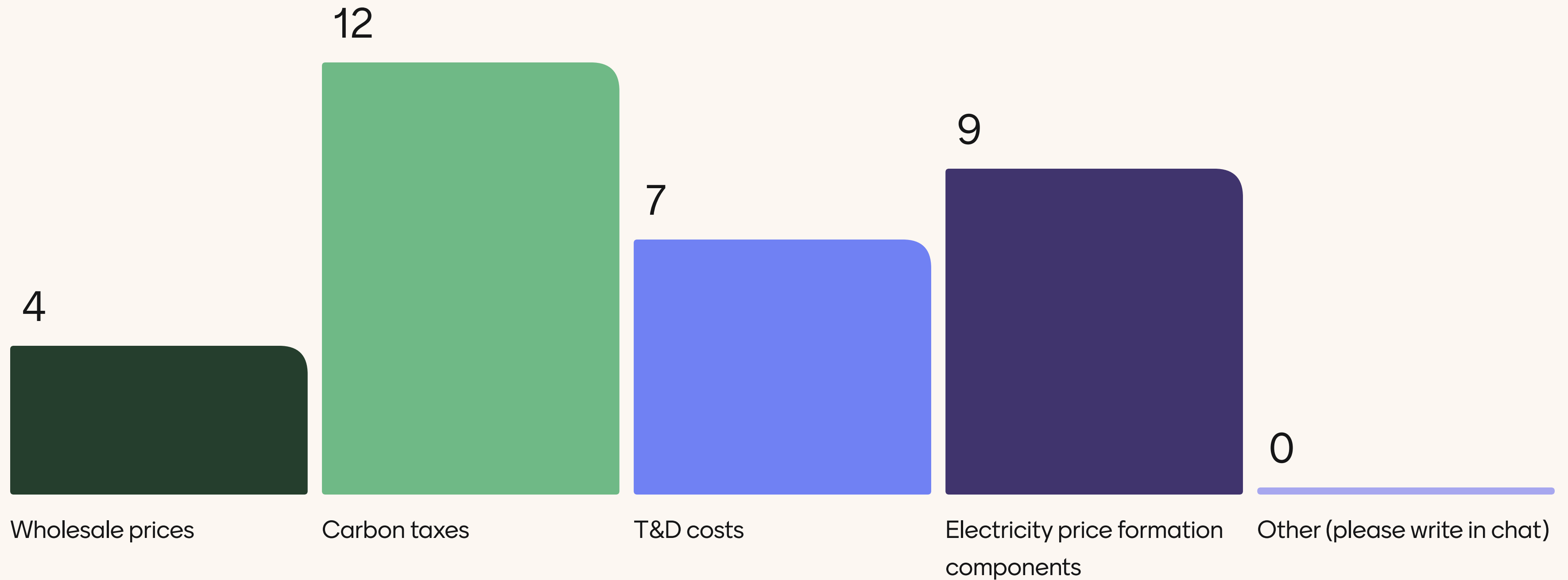
Where would you like to see innovation:



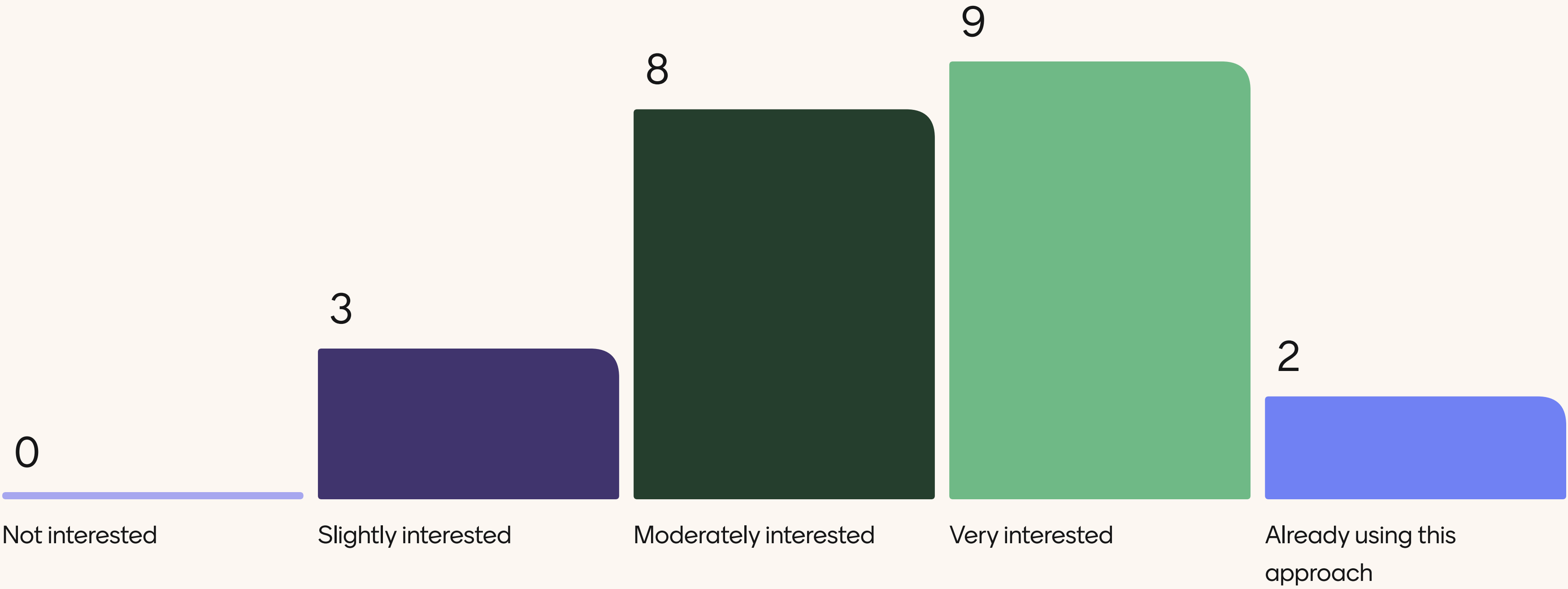
Which priority energy carriers(s) not yet included in the IEA database would be useful ?



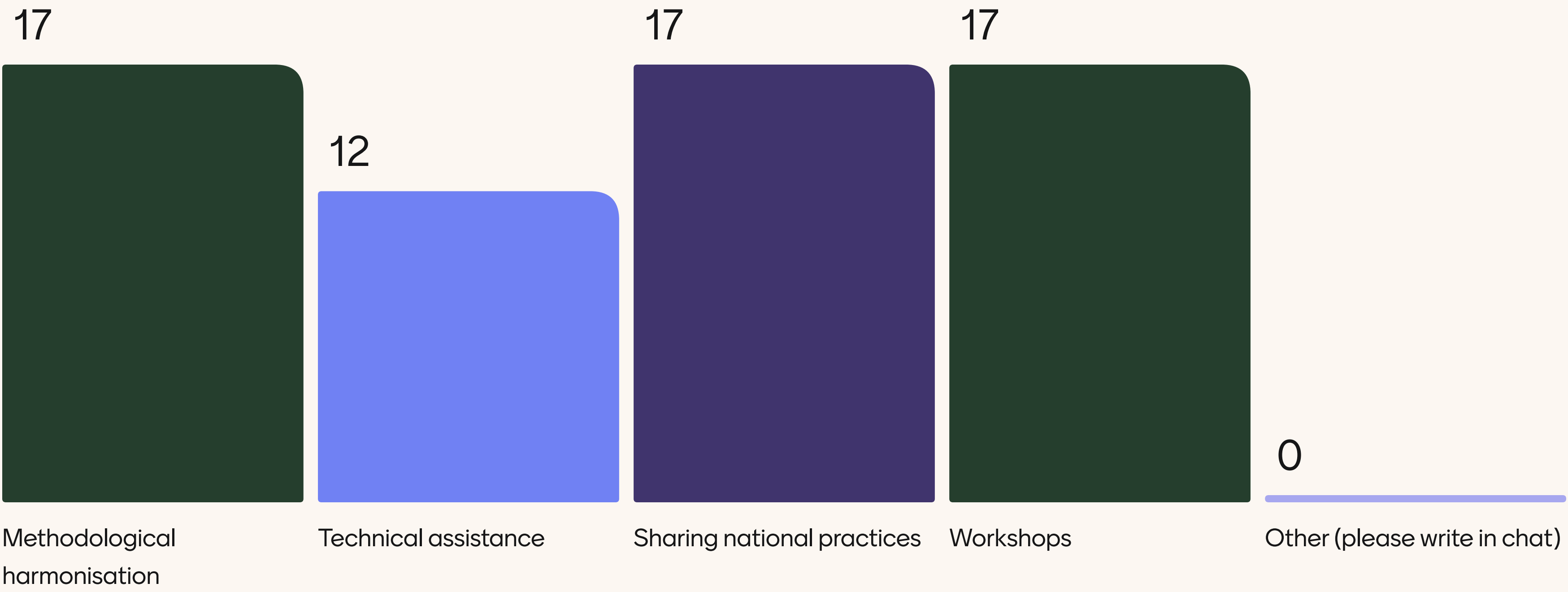
Which component(s) not yet included in the IEA database would be useful ?



How interested would you be in expanding the use of structured CSV submissions or other automated reporting mechanisms to the IEA ?



How the IEA can further support countries ?



Q&A session and any other remarks: do you want to share any challenge/solution ?

N/A

Do you think programming knowledge like python will be important in the near future?

Thanks for the presentations

Thanks a lot!

Could you share with the country if you have scrappings

Thank you for the webinar! No remarks.

Is there a standard data dictionary to create the CSV files?

.

Q&A session and any other remarks: do you want to share any challenge/solution ?

Thank you, goodbye

No for now, but thank
you for the webinar