Tenemos que hablar de Transición Energética

A path to the change we want





Background

Tenemos que Hablar Colombia (We Need to Talk Colombia) and Tenemos que Hablar de Chile (We Need to Talk About Chile)

Tenemos que Hablar Colombia is a collaborative platform for dialogue and citizen advocacy for the conversation among diverse actors of Colombian society that sought to build, from the differences, a shared roadmap. A meeting place to talk, have a voice in public decisions and promote social change in Colombia.

This dialogue process took place throughout the country in the second half of 2021. A collective view of the country's future was promoted using the same methodology successfully employed in Tenemos que Hablar de Chile between April and November 2020.

Results of Tenemos que Hablar de Chile:

More than 8,000 Chilean men and women from all regions of the country spoke about:

- The changes the country needed.
- What were the problems experienced by the citizens.
- How to drive these changes.
- More than 1,700 conversations were conducted over more than 3,000 hours.

Tenemos que Hablar Colombia:

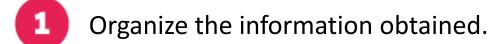
The project had three components:
Colombia on a scale
Conversation is better
Dialog of dialogs

Methodology Tenemos que Hablar de Transición Energética

Within the framework of the project Tenemos que Hablar de Transición Energética (We Need to Talk About Energy Transition) we organized a series of conversations that lasted approximately one hour. They were guided by a workshop leader, in charge of moderating and formulating the questions, and a facilitator, in charge of recording the answers. Each conversation had a maximum of five participants.

Once the conversations were finished, the systematization of the data began. This process consisted of the following steps:







Standardize the register grammatically, i.e., correct spelling and syntax problems.



Label participants' responses and extract data from the responses.



Triangulate the extracted labels and data.



Send to database.



6 Assign pop-up labels and create code dictionaries.



7 Create statistics.



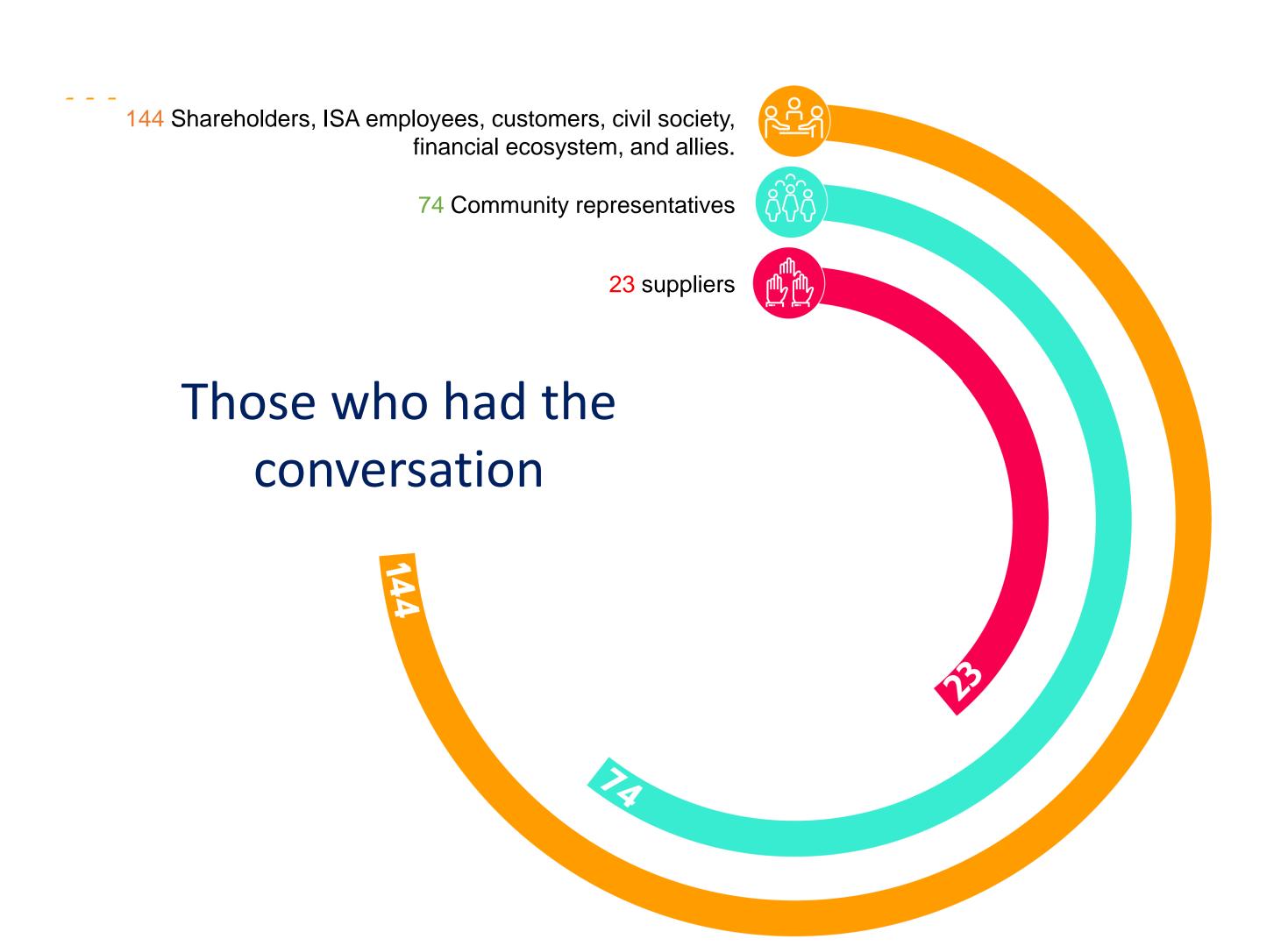
Analyze the information.



Write a report of results.



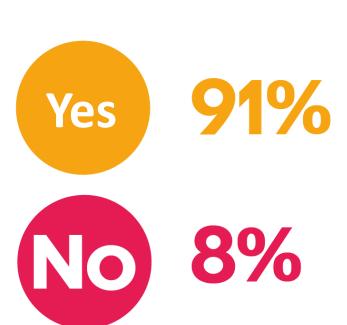


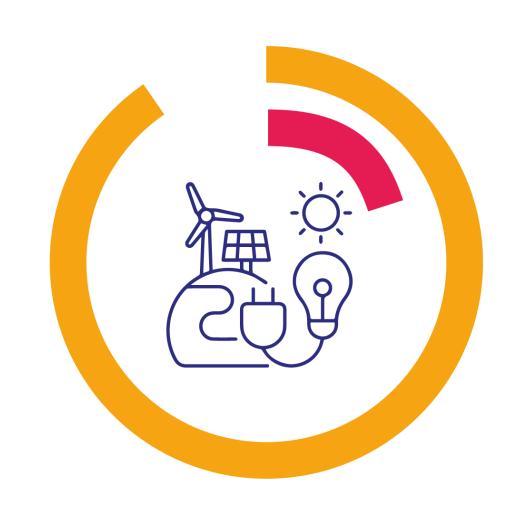




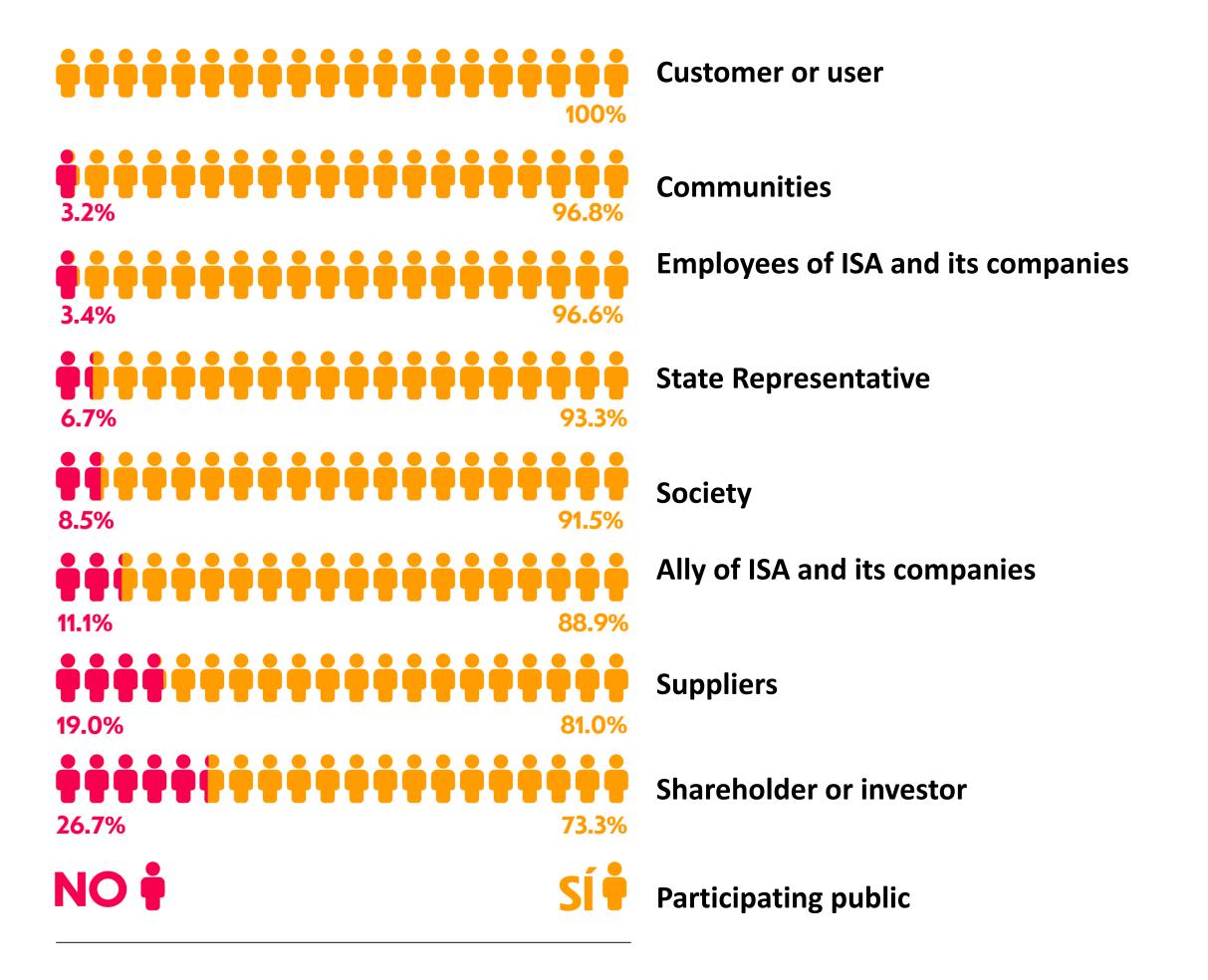
A priority agenda for the nation

Percentage of prioritization



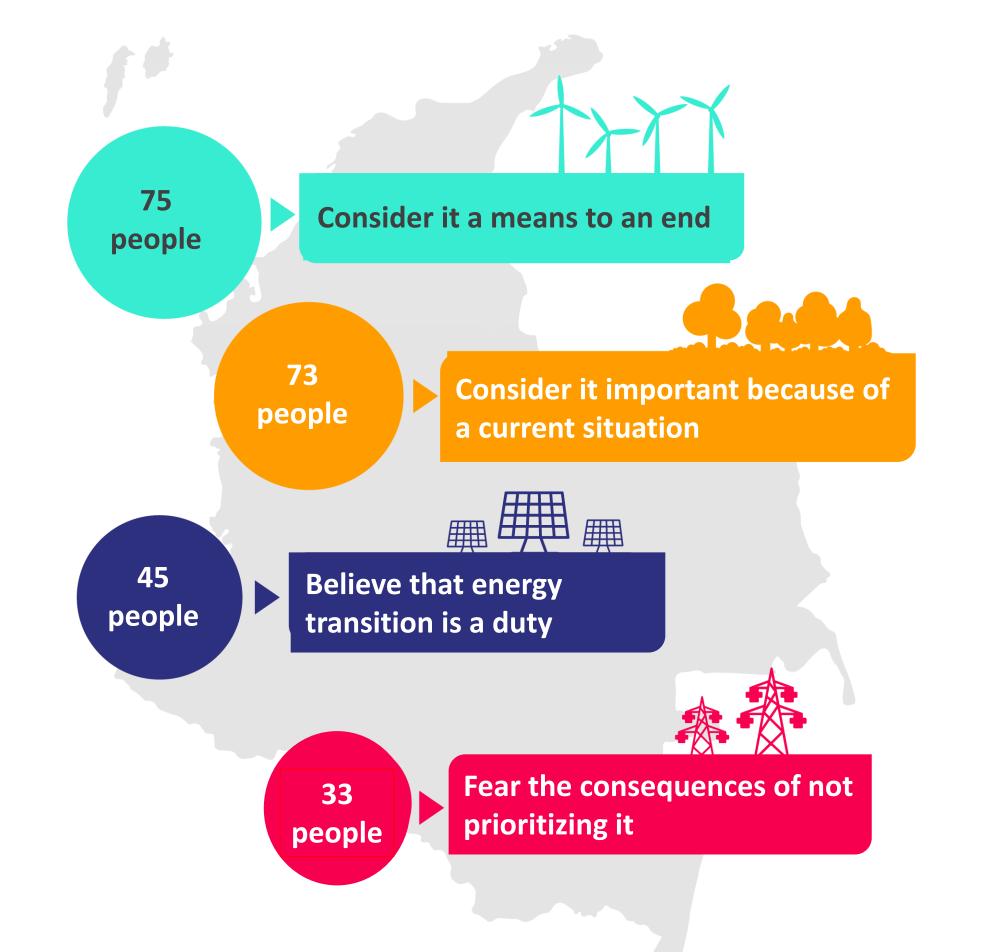


Percentage of prioritization by participant group:



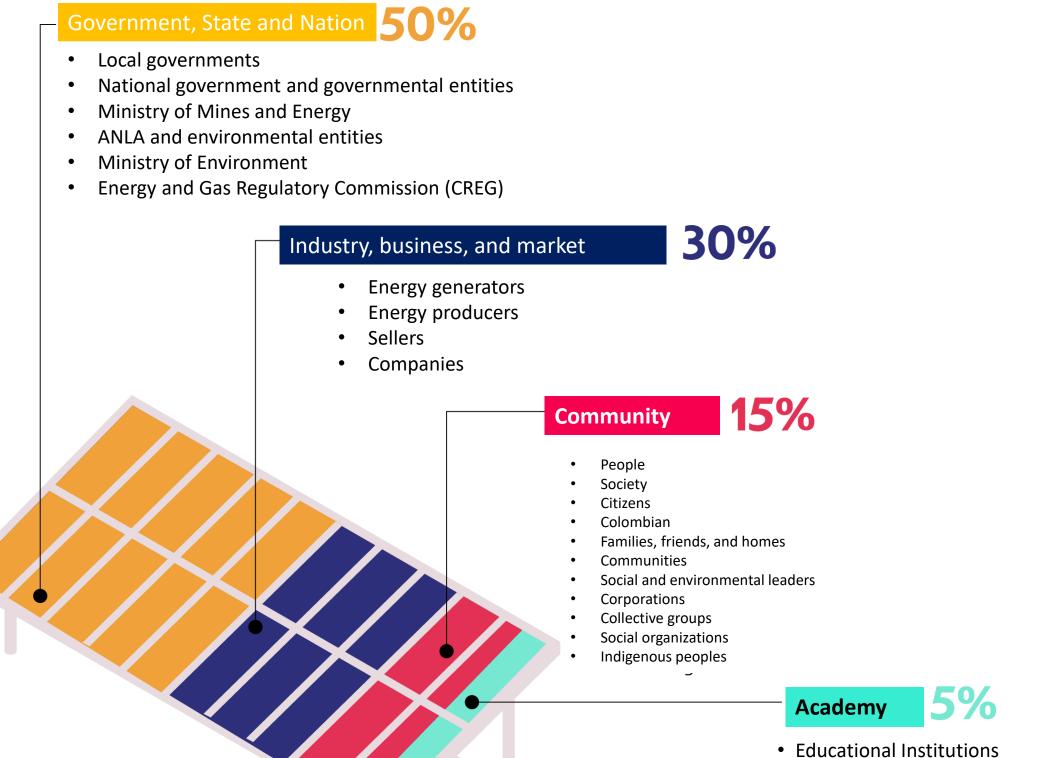
How do we think about the energy transition?

When giving reasons for prioritizing the energy transition on the national agenda, the speakers responded from four perspectives.





Energy transition: Who are the agents with the highest incidence?



Research centers

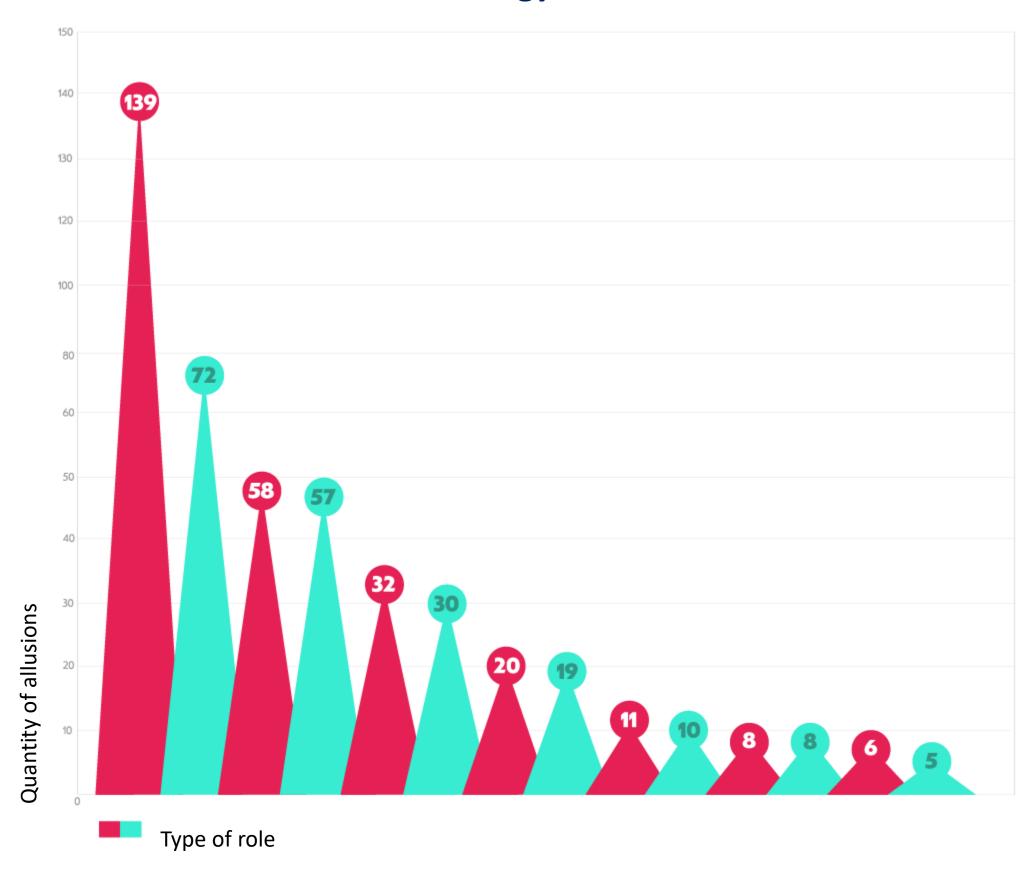
Educational system

Private and public schools

Universities

Design and lead a roadmap All groups agree that ISA's role is focused on energy transmission, distribution, and transportation; however, most also believe that it should lead the country's agenda on energy transition issues, mediating among all stakeholders, including training and the construction of public policies, and developing R&D&I processes in all areas.

What is ISA's role in the energy transition?







Energy transmisión





Research and development





Mediation between actors





Leadership





Education and awareness





Environment





Energy generation





Social responsibility





Project financing and investment





Implementation of public policies





Diagnosis and characterization of the territories





Project execution and management





Quality monitoring and assessment

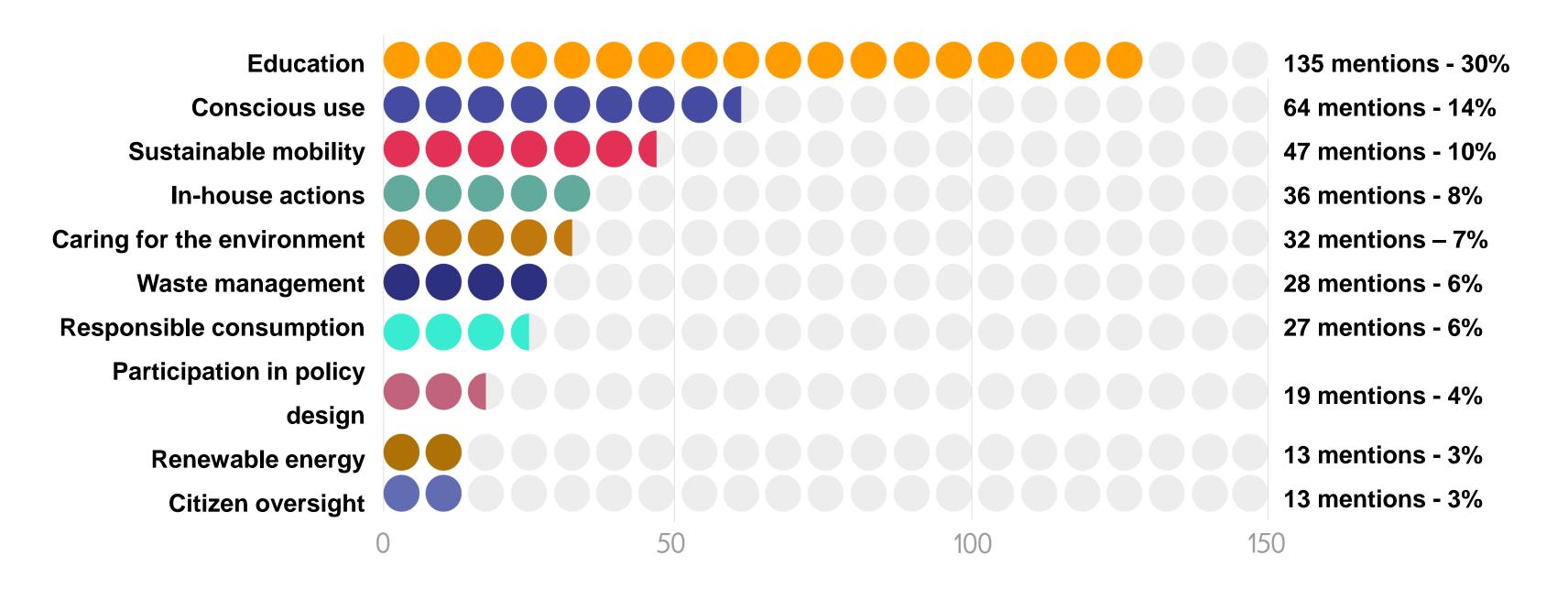




Energy storage

A citizen's decalogue

Participants in each conversation were asked to collectively construct, from their role as citizens, five commitments to the energy transition. We could talk about more than 1,200 citizen commitments, that is to say, there are 243 citizens, men, and women, who committed themselves to five actions. Grouping the actions into fields of action, we prefer to speak of 10 citizen commitments.



Conclusions Tenemos que Hablar

de Transición Energética

- Participants expressed high confidence in ISA as a leader in energy transition processes in the country. Being a trustworthy depository also implies that there are expectations about this role in the future and, at the same time, trust is the main input to mobilize wills in a complex process.
- Associated with leadership, participants pointed to ISA as an important mediator in the energy transition process. This
 role is complemented by people's own willingness to improve their knowledge of the process and the possibility of ISA
 contributing to it.
- People have a general idea about the definition of energy transition and that idea is fairly consistent among them. This is an opportunity to respond to the expectations given in this definition and even, if we want to broaden this definition, to make it easier to do so on the basis of this common agreement.
- There is an expectation of urgency about this process. The urgency is general, in particular because of the environmental issues that the participants associated as goals of the transition, but also particular, explained by the public agenda and the current context in which the issue is being discussed.



