

2030

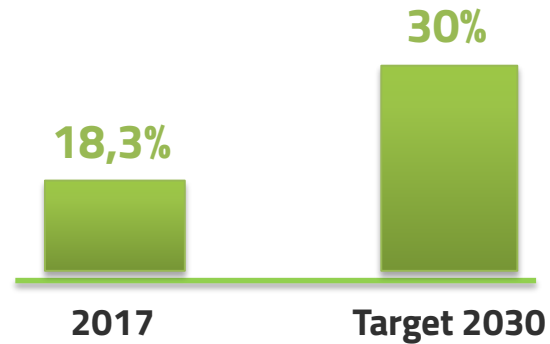
NECP consultation



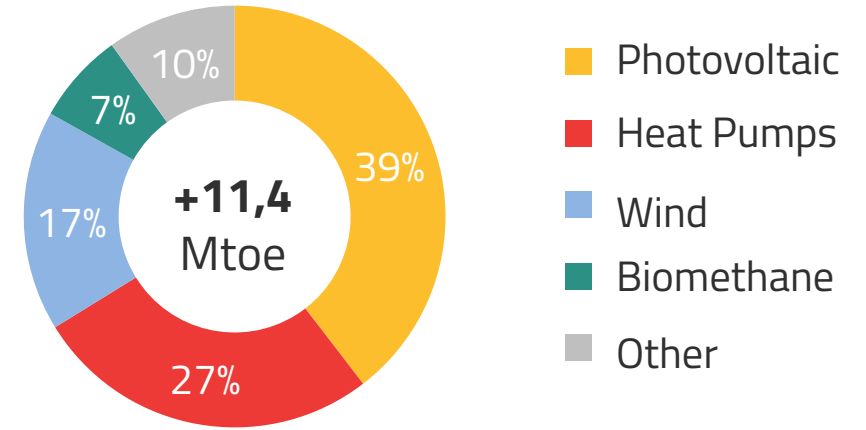
NECP target and main expected contributions: RENEWABLE SOURCES



% on the overall
consumption



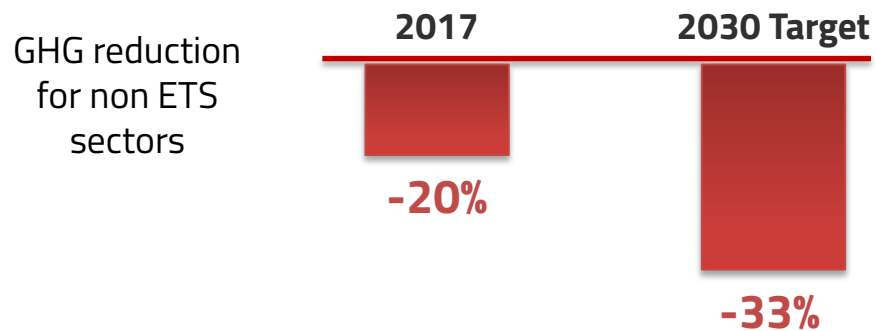
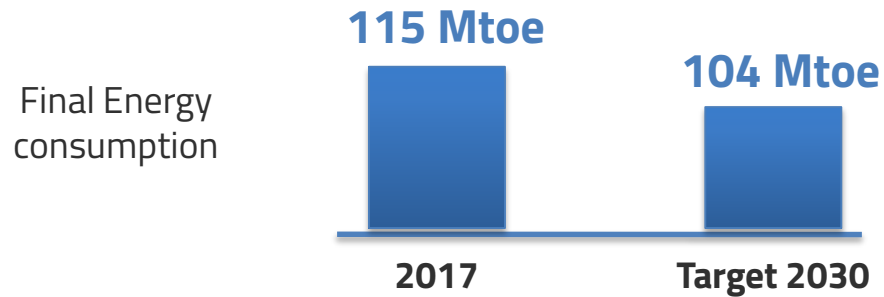
RES increase



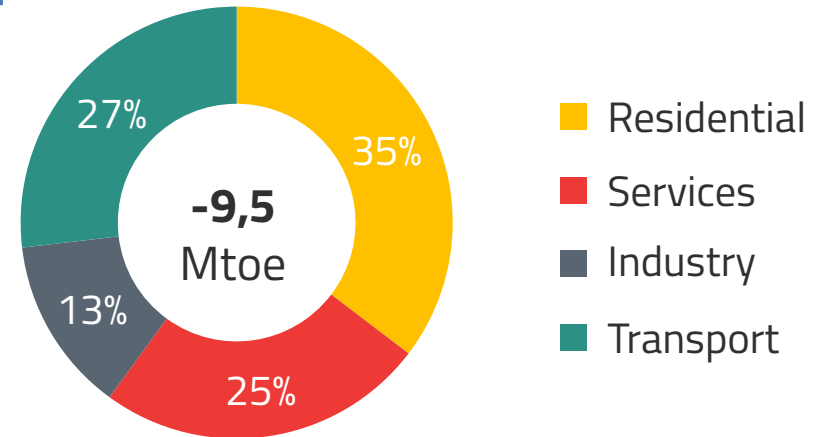
Main expected contributions

- Increase expected for **photovoltaic** in the electricity sector, followed by wind
- Main contribution from **heat pumps** (electric, gas and geothermal) in the heating and cooling sector
- **Biomethane** and advanced biofuels in transport, with strong increase of electric mobility

NECP target and main expected contributions: ENERGY EFFICIENCY AND EMISSIONS



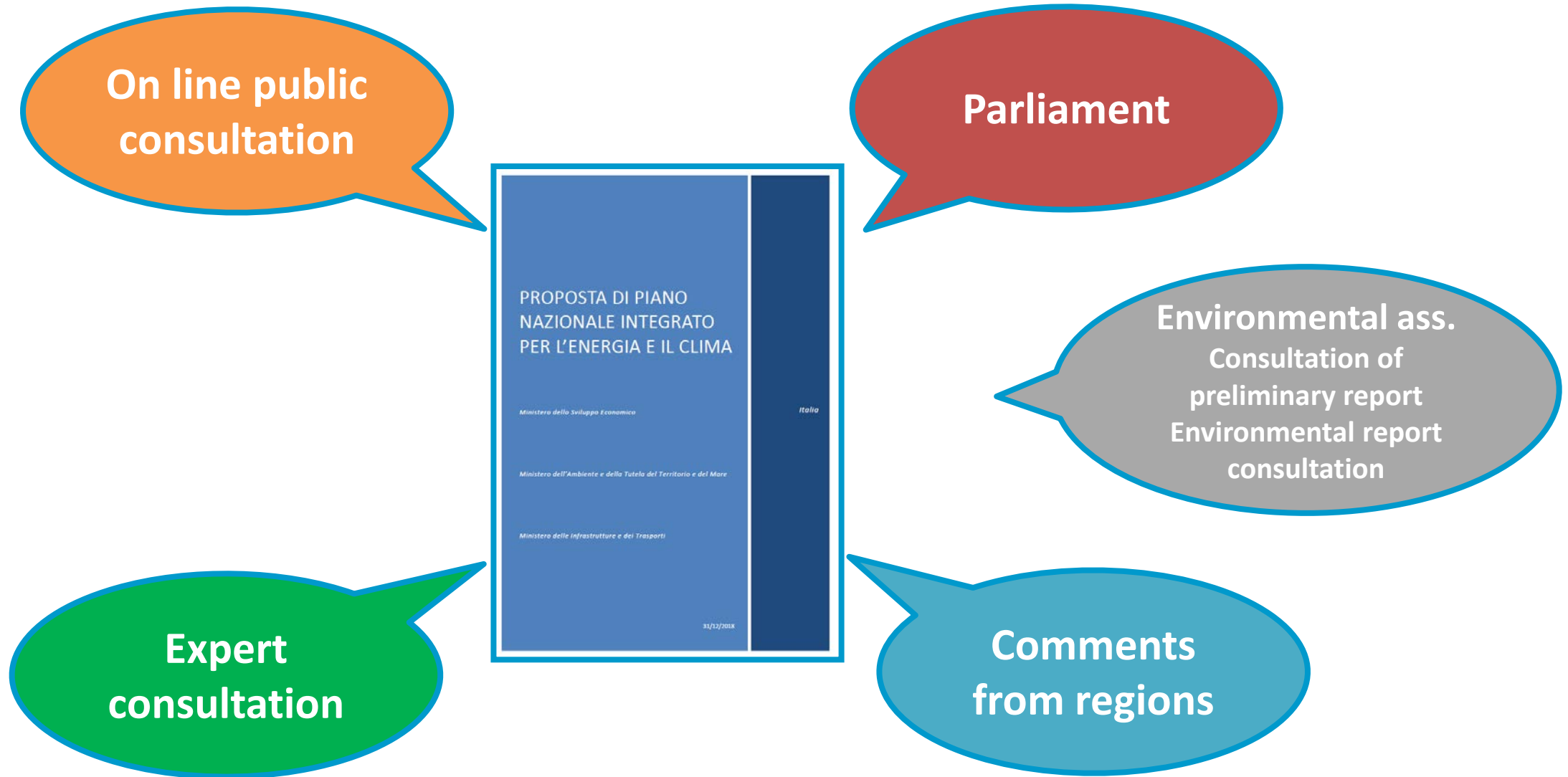
Savings through active policies



Main expected contributions

- Main contributions from savings in **residential** sector, followed by services (non ETS)
- Important contribution from **transport**, with demand reduction, increase of public transport and electric mobility
- **Exemplary role of the P.A.**, renovation of over 6 million m2 of central P.A. real estate by 2030

Consultations and comments

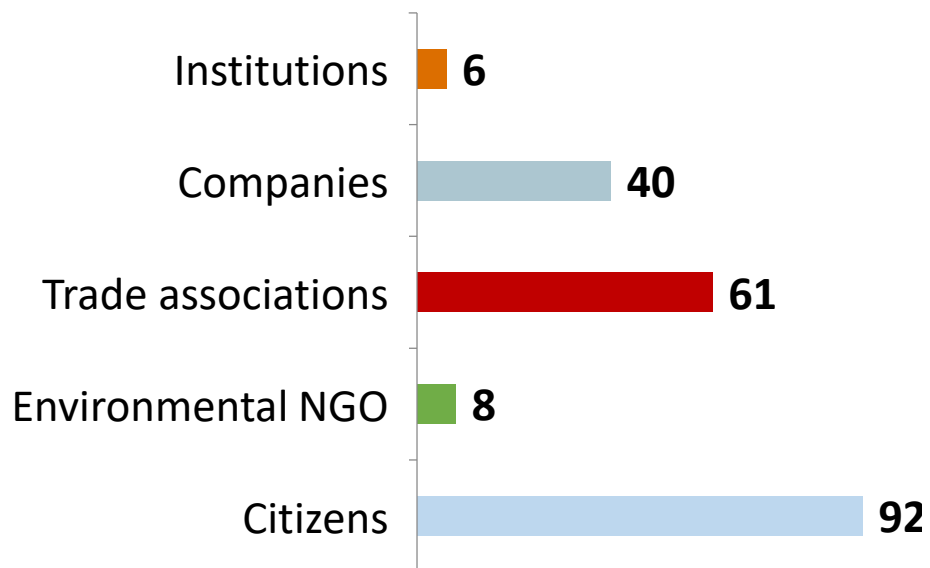


On line public consultation

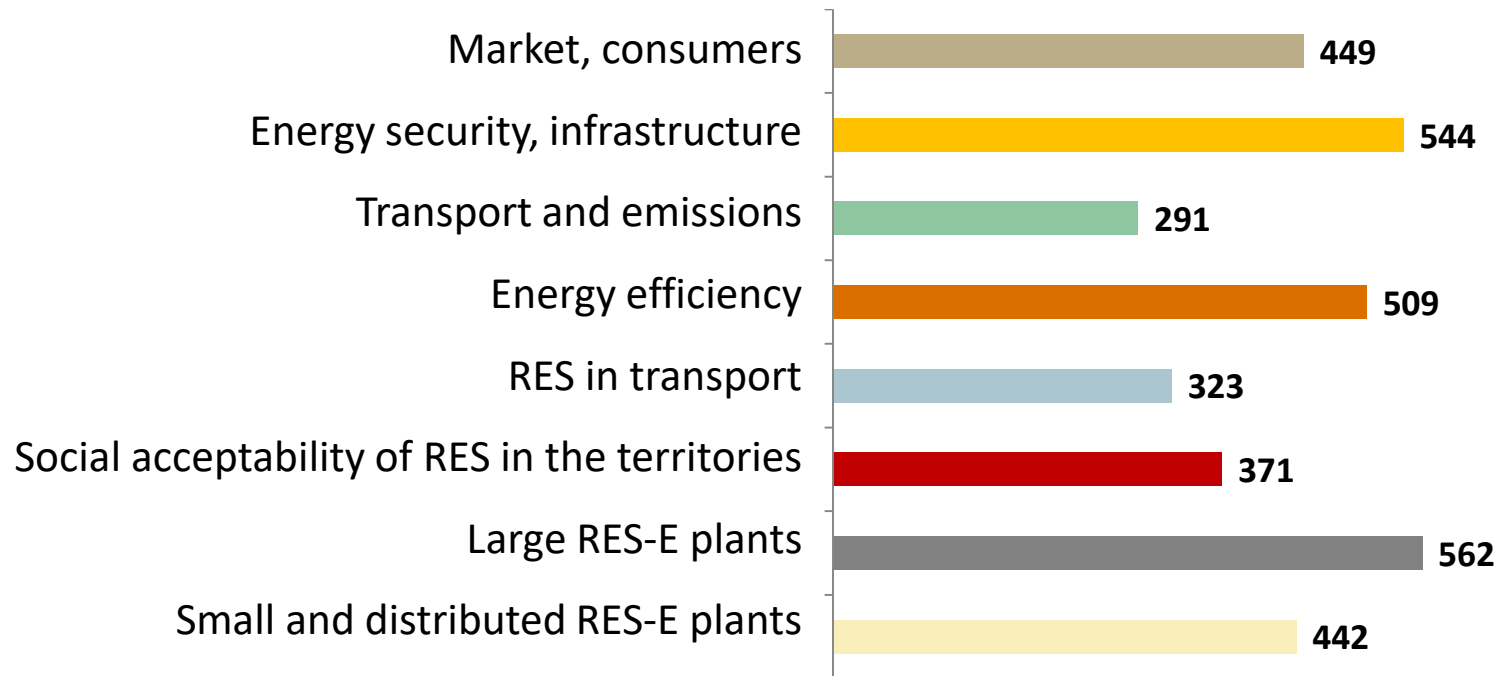
The public consultation opened on March 20, 2019 through a **dedicated online portal**, with **46 questions**

207 Stakeholders

participated in the consultation



3.491 Answers



As of May 5, 2019 (closing date of the online platform), **207 stakeholders** participated in the consultation, of which **44% are citizens**, **29% trade associations** and **19% companies**.

46% of the 3,491 responses to provide concern three topics: **Electricity RES for Large Plants**, **Safety and Infrastructures** and **Thermal RES/Energy Efficiency**.

Expert consultation

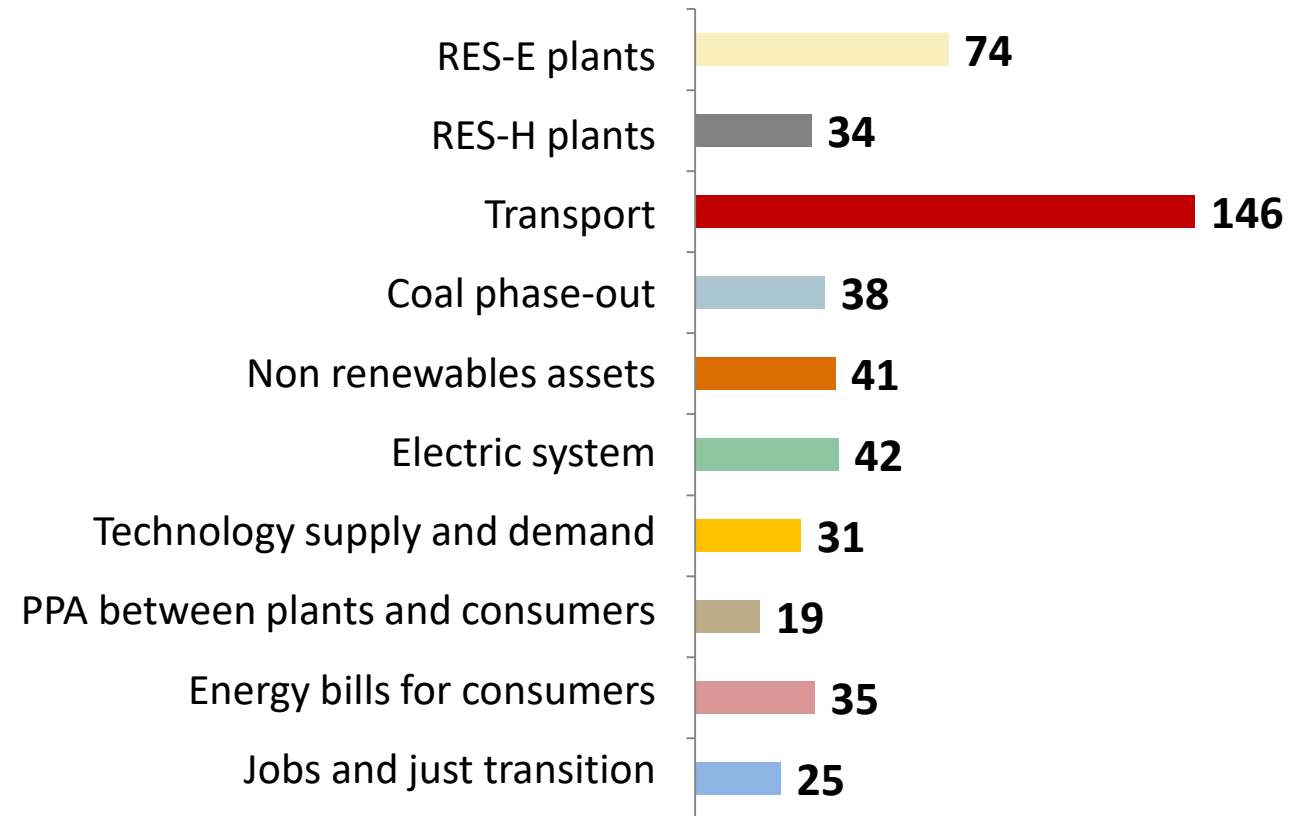
Experts with a third role such as independent Authorities, TSO (Terna, Snam), DSO, research bodies and universities, independent experts, associations, etc. were invited to participate with **49 questions**

30 Stakeholders

participated in the consultation



485 Answers



45% of the 485 responses provided concerns two topics: **Transport and Electric Renewables**