



# Objectives and targets

## Objective 1

Make progress in decarbonising energy consumption

### TARGET 1.1

Reduction of at least 50% of CO<sub>2</sub> emissions associated with energy consumption compared to 2005.

### TARGET 1.2

Contribution of at least 42% of gross final energy consumption from renewable energy sources.

### TARGET 1.3

Increase in generation from renewable sources to at least 75% of the electricity mix.

## Objective 4

Have the necessary infrastructures in place to take advantage of renewable resources and provide a quality supply

### TARGET 4.1

Improve the energy supply of citizens and companies by 22%

### TARGET 4.2

Increase energy infrastructures by 22%.

## Objective 2

Reduce baseline energy consumption

### TARGET 2.1

Reduction of at least 39.5% in baseline primary energy consumption, excluding non-energy uses.



## Objective 5

Improve the effectiveness and efficiency of the Administration as a facilitator of the transition and decarbonise its energy consumption

### TARGET 5.1

Carry out energy improvement actions in 30% of the surface area of the building stock owned by the Andalusian Regional Government.

## Objective 3

Reduce dependence on petroleum products in transport

### TARGET 3.1

Reduction in the consumption of petroleum products in transport by at least 30% compared to 2019.



## Objective 6

Strengthen the Andalusian energy business and industrial network

### TARGET 6.1

Increase direct employment associated with the energy transition by 15%.

# Strategic lines (SL)

SL 1

Energetically rehabilitate business and household buildings and their urban environment, paying special attention to the most vulnerable groups

SL 2

Improve the sustainability and competitiveness of industry and the service sector through energy efficiency and the use of renewable energy

SL 3

Promote an efficient transport system moving towards zero emission mobility

SL 4

Involve economic and social agents and citizens in general in the just energy transition through communication and training

SL 5

Intensify energy industrialisation and promoting professional and business opportunities offered by the energy transition

SL 6

Promote new sustainable and green financing systems, as well as new business models

SL 7

Boost the bioeconomy and circular economy associated to the energy sector

SL 8

Stimulate energy innovation

SL 9

Promote a quality supply through a sustainable energy model

SL 10

Promote the use of renewable energies and the sustainable development of energy grids

SL 11

Support energy and decarbonised management in public entities and services

SL 12

Promote the role of the autonomous administration as a facilitator of the energy transition



# The energy transition

will strengthen the business network and employment generation



Andalusia is making progress in transforming the energy system by increasing its efficiency in the generation and use of energy, as well as in increasing the contribution of renewable energies to the detriment of the use of fossil fuels, with a view to achieving a **new carbon-neutral energy model by 2050.**



Decarbonising the **energy system** requires **harnessing the available autochthonous renewable potential** by accommodating more electricity generation and other energy vectors from renewable sources. The establishment of a more efficient energy model with a high consumption of green sources will provide Andalusia with greater security of energy supply.



The **energy transition** to tackle climate change through the decarbonisation of the current economic model is an opportunity to **strengthen the associated business network and the generation of employment.**