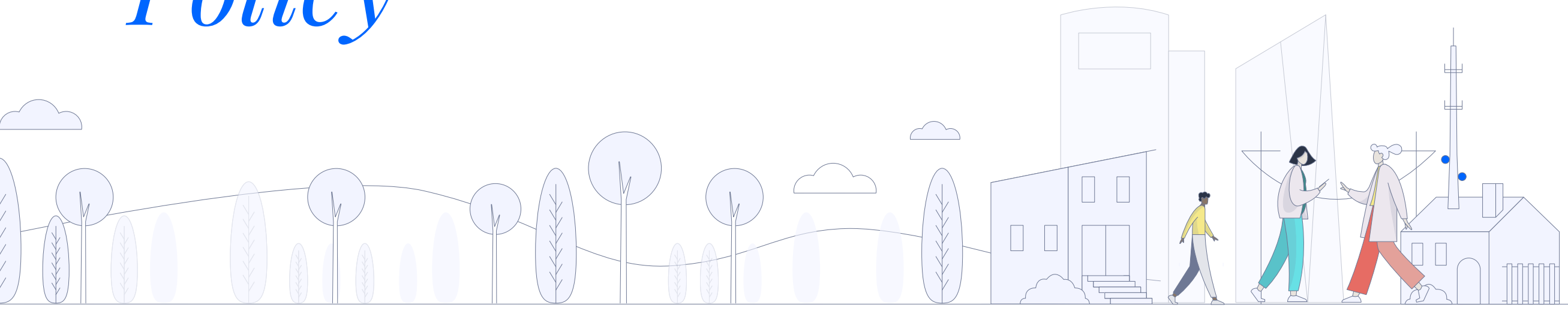


# Energy Management Policy



## Decarbonisation



### Towards a company with zero net carbon emissions: efficiency and renewables

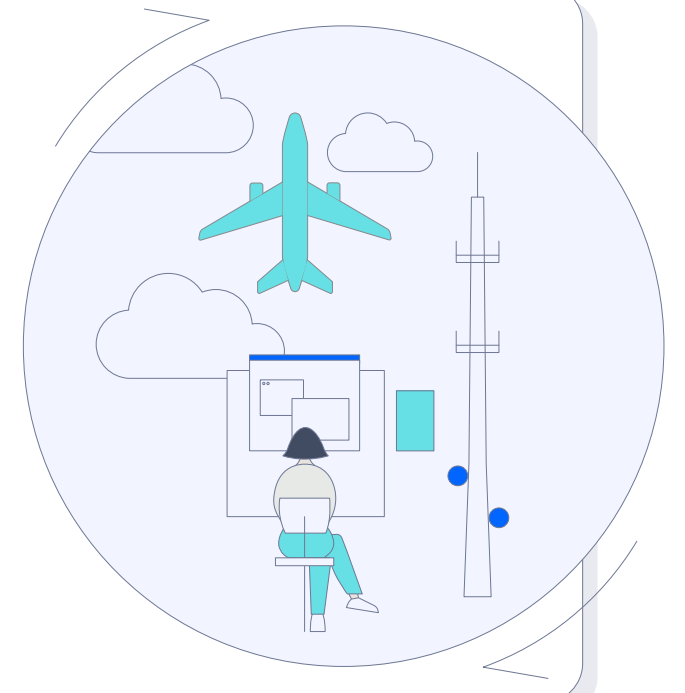
- Continuous energy improvement through systematic performance evaluation.
- Energy efficiency and carbon emission targets.
- Use of energy -electricity and fuels- from renewable sources.
- Common standards, best practices and energy management systems.
- Compliance with current energy legislation and commitments.



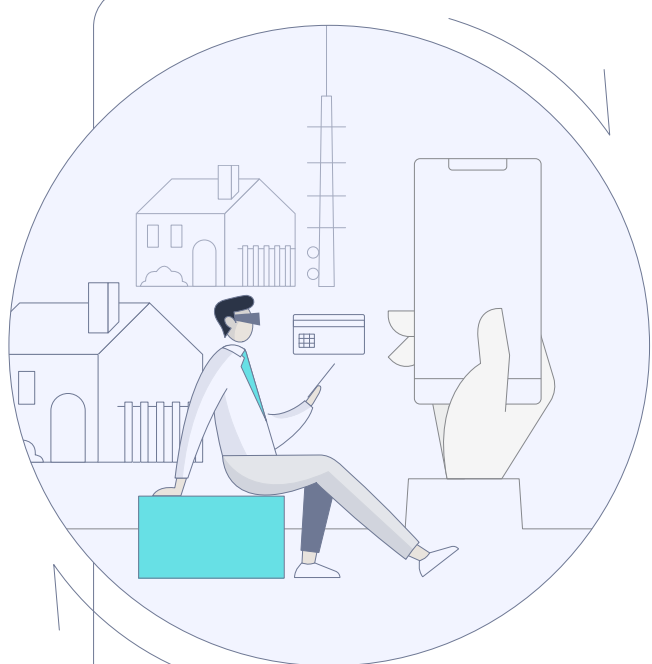
## Value chain

### Suppliers and customers as essential partners for decarbonisation

- Internalising the cost of energy and carbon.
- Reduction of emissions in our supply chain and customer hardware, increasing their energy efficiency with ecodesign.

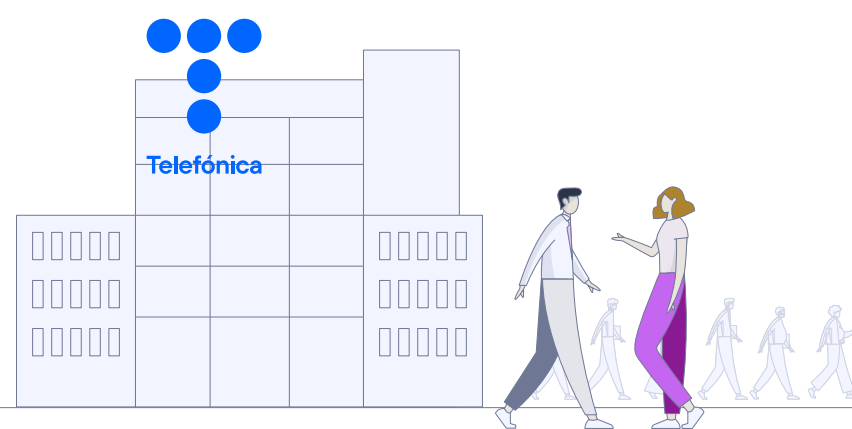


## Low carbon economy



### Digitalisation is key to accelerating the ecological transition

- Collaborating with other organizations to achieve a low-carbon economy.
- Awareness regarding energy consumption and efficiency.
- Promote energy efficiency and reduction of emissions among employees, partners and customers, with digital technology.



**We are committed to communicating this policy and the Company's energy performance, verified by an external entity.**

Responsible Business Principles



Integrity



Commitment



Transparency



Learn the policy



Doubts and complaints