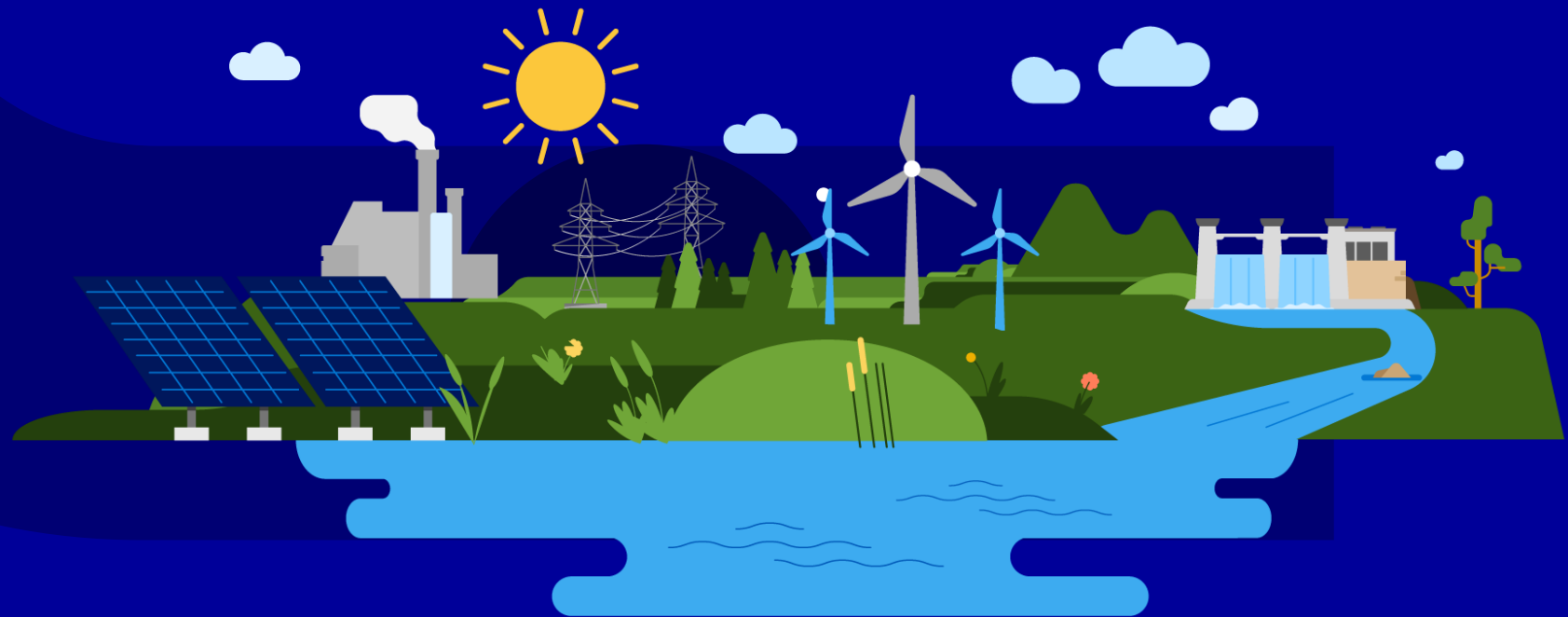


Our climate targets



EnBW accelerates climate targets for a renewable future

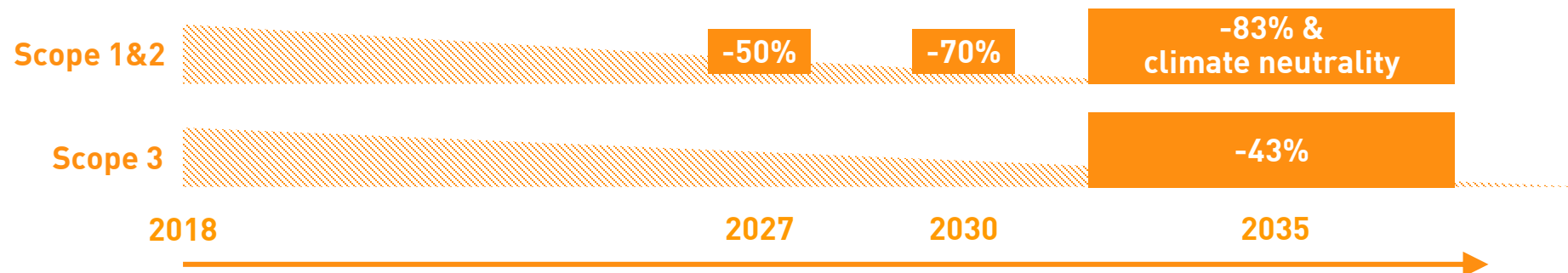
Events confirm acceleration agenda

- **Climate crisis escalating further** with huge social and economic impacts
- **Dependence on fossil resources a risk to secure energy supplies**
- Investors and banks are focusing on sustainable infrastructure

EnBW takes responsibility

- **EnBW accelerates implementation of its climate targets**
- **Reduction targets validated as consistent with Paris Climate Agreement** by the Science Based Targets initiative (SBTi)

Specific and ambitious: EnBW's climate targets



Necessary prerequisites include implementation of German government energy transition plans, such as the expansion of renewable energies, expansion of transport and distribution systems and development of gas infrastructure in Germany

Science Based Targets initiative validates reduction targets for EnBW's own emissions as consistent with 1.5 °C. EnBW brings forward coal phase-out to 2028.

Our climate targets: milestones



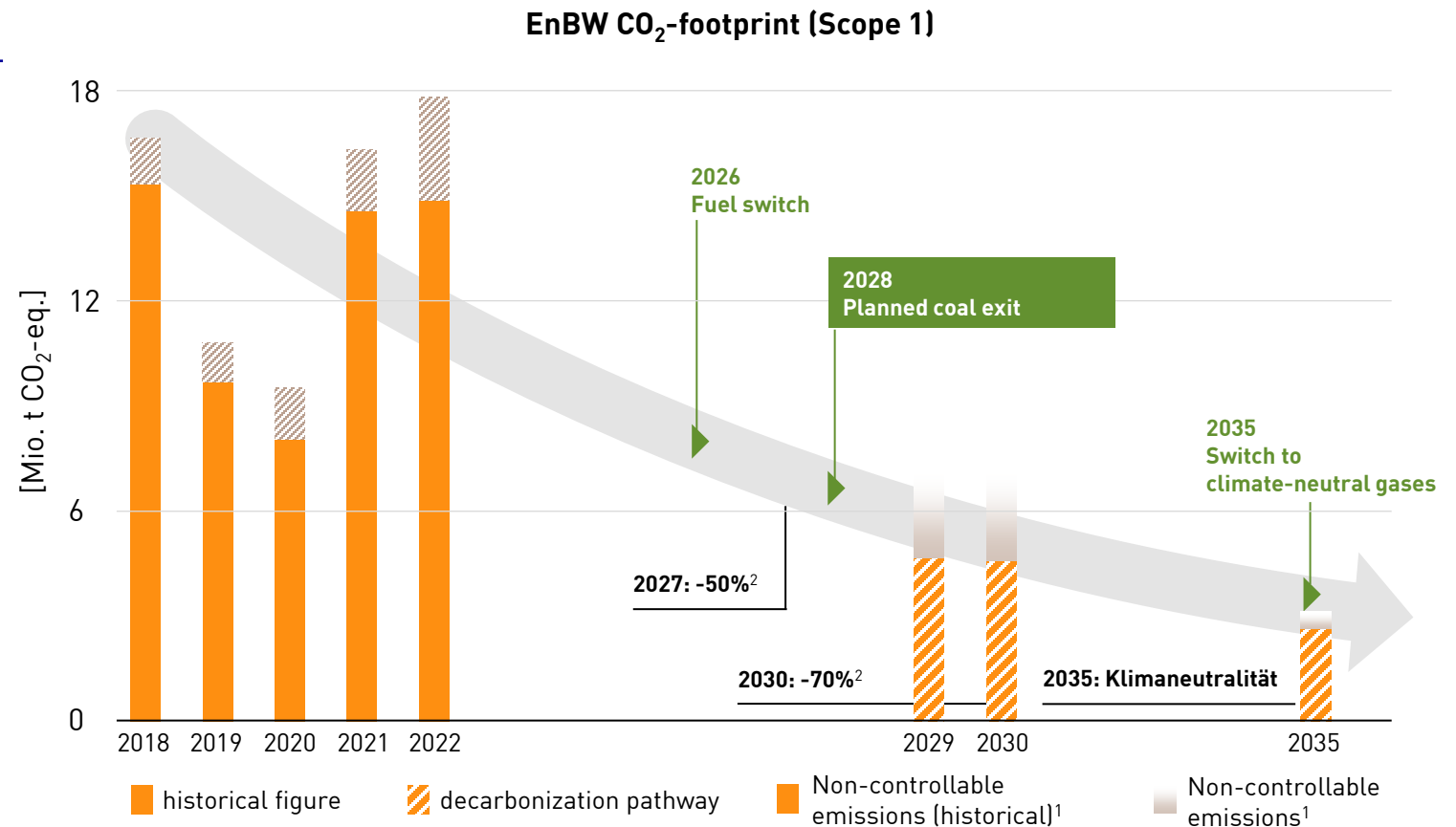
Fuel switch from coal to natural gas at 3 power plants in 2026



Planned coal phase-out in 2028



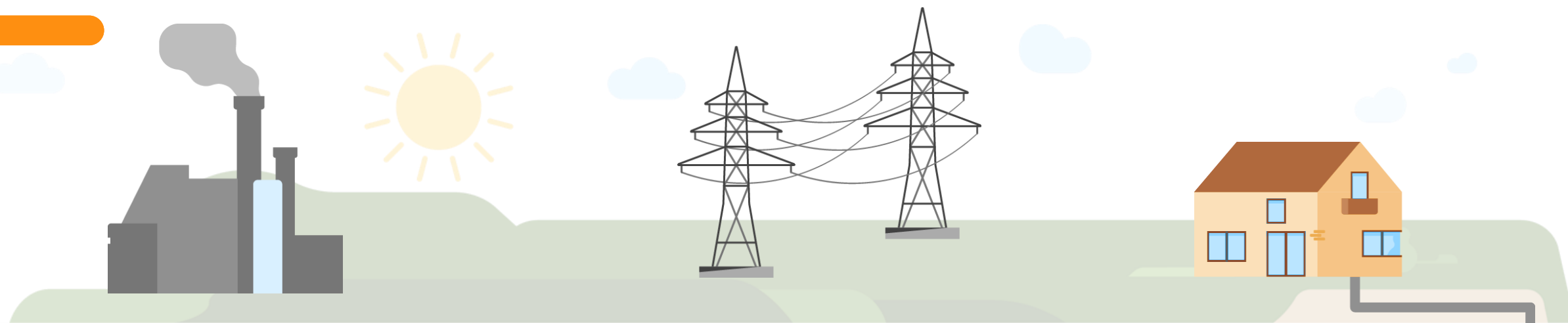
Climate-neutral gases used in gas power plants



¹ Non-controllable emissions: Emissions from reserve power plants and redispatch operations not controlled by EnBW

² Scope 1 & 2 compared to 2018

EnBW investments build sustainable and secure energy system of the future



Scope 1

- Since 2012: **€17bn** investment in **renewable energies** and **grid expansion**, **additional €6bn** in next 3 years in **sustainable generation infrastructure**
- **Fuel switch** from coal to natural gas at Heilbronn and Stuttgart (2026)
- **Coal phase-out in 2028**
- **Climate-neutral gases** used in gas power plants from 2035

Scope 2

- **Purchase of green electricity**
- **Reduction in electricity mix carbon emissions** by **RE expansion**

Scope 3

- **Partner in electrification** and **green gas blending** in heat sector
- Large share of **green gases** in **sales portfolio**

A thick, rounded orange horizontal bar.

Backup

Coal phase-out in 2028 and climate-friendly dispatchable power from H2-ready gas power plants: key milestones

Milestones

2026

Fuel switch from coal to natural gas

2028

Planned coal phase-out 2028

2035

Use of climate-neutral gases

Responsibility to the region

Security of supply ensured

Social responsibility ensured

