- Ensuring equal opportunities for all stakeholders

all employees

- Sustainable recruitment of women for technical professions and

increasing the proportion of female managers in the company

- Raise awareness of the importance of diversity and inclusion among

## **RAG Austria AG's** sustainability targets Partnerships as a Compliance means to achieve with binding commitments targets Ensuring 100 % plant availability and security of supply FINANCIAL / - Avoiding supply restrictions on customers by **ECONOMIC** meeting the highest technical and organisational standards (incl. safety) Continued development of innovative and sustainable business models - Project developments towards commercial hydrogen pore storage facilities - Fine-tuning green gas technologies and production (e.g. electrolysis plants) **Consistent results** - Long-term business continuity and stability of the company's results take precedence over maximising annual profits and dividend distributions SOCIAL **ENVIRONMENTAL Occupational health** Preventive health promotion and measures to avoid work-related accidents **Equal treatment** Upholding RAG's high compliance standards

Compliance with laws and data protection

High standards of business ethics and transparency

- Transparent management and open communication

RAG **2**040 FUTURE



Renewables and Gas



## Climate protection and energy efficiency

Supply with sustainable, carbon-neutral

adaptation to hydrogen storage

like crude oil and natural gas for

non-energyrelated applications

- Reliable operation of gas storage facilities and

Carbon-neutral production of raw materials

- Sustainable energy mining - reuse of former

- LNG/LBG production of lower-emission fuels

production sites: PV, hydrogen storage facilities, geothermal projects

energy products and services

for heavy goods vehicles

- Zero greenhouse gas emissions by 2040
- Own supply of CO<sub>2</sub>-neutral energy (PV plants and hydrogen-powered CHP station)
- Reduction in total energy use through proactive energy management and plant optimisation

## Waste avoidance

- Targeted and economical use of non-renewable raw materials
- Reuse of equipment, etc. to safeguard the circular economy