#### Clean energy investment and energy efficiency are key to a secure exit from today's crisis

- Synchronise scaling up a range

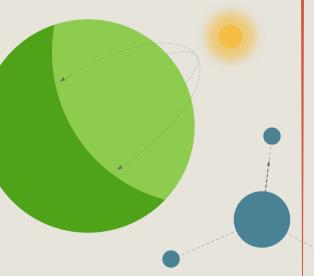
  of clean energy technologies
  with scaling back of fossil fuels
- 2 Tackle the demand side and prioritise energy efficiency

### Global energy security cannot be achieved without everyone on board

- Reverse the slide into energy poverty

  and give poor communities a lift into the new energy economy
- Collaborate to bring down the cost

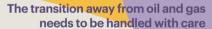
  of capital in emerging market
  and developing economies



#### Governments have to take the lead, but cost-effective transitions also need well-functioning markets

Provide strategic direction
and address market failures,
but do not dismantle markets

# 10 guidelines for secure energy transitions



- Manage the retirement and reuse of existing infrastructure carefully, some of it will be essential for a secure journey to net zero
  - Tackle the specific risks facing producer economies

## New vulnerabilities emerge as the world builds a new clean energy system

- Invest in flexibility, a new watchword for electricity security
  - Ensure diverse and resilient clean energy supply chains
  - Foster the climate resilience of energy infrastructure