

Overview of climate ambitions

| Ambition year | Ambitions | Boundary | Scope | Baseline year |
|---------------|--|---|--|------------------|
| 2025 | Upstream CO ₂ intensity <8kg CO ₂ /boe | Operational control 100%, upstream | Scope 1 CO ₂ | NA |
| | >30% share of gross capex to renewables and low carbon solutions | Equinor gross capex | NA | NA |
| 2026 | Increase renewable energy capacity to 4-6 GW* | Equity basis | Installed capacity (GW) | NA |
| 2030 | Net 50% emission reduction | Operational control 100% | Scope 1 and 2 CO_2 and CH_4 | 2015 |
| | >50% share of gross capex to renewables and low carbon solutions | Equinor gross capex | NA | NA |
| | Reduce net carbon intensity by 20%*** | Scope 1 and 2 GHG emissions (100% operator basis). Scope 3 GHG emissions from use of sold products (equity production), net of negative emissions. Energy production (equity) | Scope 1, 2 and 3 $\mathrm{CO_2}$ and $\mathrm{CH_4}$ | 2019 |
| | Renewable energy capacity 12-16 GW* | Equity basis | Installed capacity (GW) | NA |
| | Upstream CO ₂ intensity ~6kg CO ₂ /boe | Operational control 100%, upstream | Scope 1 CO ₂ | NA |
| | Reduce absolute emissions in Norway by 40% | Operational control 100%, Norway | Scope 1 and 2 CO ₂ and CH ₄ | 2005 |
| | Carbon Capture and Storage (CCS): 5-10 million tonnes CO ₂ (geological) storage per year | Equity basis | NA | NA |
| | Eliminate routine flaring | Operational control 100% | Flared hydrocarbons | NA |
| | Keep methane emission intensity near zero | Operational control 100% | CH4 | 2016 |
| | Reduce maritime emissions by 50% in Norway | Scope 1 GHG emissions from drilling rigs and floatels. Scope 3 GHG emissions from all vessel contracted by Equinor. | Scope 1 and 3 CO₂ and CH₄ | 2005 |
| 2035 | Carbon Capture and Storage (CCS): 15–30 million tonnes CO_2 (geological) storage per year | Equity basis | NA | NA |
| | 3-5 major industrial clusters for clean hydrogen projects | NA | NA | NA |
| | Reduce net carbon intensity by 40%*** | Scope 1 and 2 GHG emissions (100% operator basis). Scope 3 GHG emissions from use of sold products (equity production), net of negative emissions. Energy production (equity) | Scope 1, 2 and 3 $\mathrm{CO_2}$ and $\mathrm{CH_4}$ | 2019 |
| 2040 | Reduce absolute emissions in Norway by 70% | Operational control 100%, Norway | Scope 1 and 2 CO ₂ and CH ₄ | 2005 |
| 2050 | Net-zero emissions and 100% net carbon intensity reduction*** | Scope 1 and 2 GHG emissions (100% operator basis). Scope 3 GHG emissions from use of sold products (equity production), net of negative emissions. Energy production (equity) | Scope 1, 2 and 3 $\mathrm{CO_2}$ and $\mathrm{CH_4}$ | 2019 |
| | Reduce absolute emissions in Norway near zero | Operational control 100% Norway | Scope 1 and 2 CO₂ and CH₄ | 2005 |
| | Reduce maritime emissions by 50% globally | Scope 1 GHG emissions from drilling rigs and floatels. Scope 3 GHG emissions from all vessel contracted by Equinor. | Scope 1 and 3 CO ₂ and CH ₄ | 2008 |

^{*}Including Equinor's equity share of Scatec ASA.

1 | Capital Markets Day 2022 Open

^{**}Remaining emissions will be compensated through quota trading systems, such as the EU ETS, or through high-quality offsets.

^{***}For more details, please see the Net-GHG emissions and net carbon intensity methodology note on equinor.com