

Our strategy

Leverage our strengths to safely deliver lower carbon energy to a growing world

Our capabilities, assets and customers are distinct advantages. We are building on these strengths as we aim to lead in lower carbon intensity oil, products and natural gas and advance new products and solutions that reduce the carbon emissions of major industries.

We're driving energy progress essential to a growing, dynamic world.





Advancing our lower carbon future

Lower carbon intensity



Upstream CO₂ intensity 35% by 2028 reduction target1



Net Zero² Upstream Scope 1 & 2 aspiration

By 2050



PCI¹ reduction target³ Scope 1, 2 & 3⁴

>5% by 2028

Grow new energies

2030 targets



Renewable fuels

100 MBD



CCUS & offsets

25 MMTPA



Hydrogen⁵

150 KTPA

3

⁵ Chevron's approach to hydrogen envisions the use of green, blue and gray hydrogen.



© 2023 Chevron

² Accomplishing this aspiration depends on continuing progress on commercially viable technology; government policy; successful negotiations for CCS and naturebased projects; availability of cost-effective, verifiable offsets in the global market; and granting of necessary permits by governing authorities.

³ PCI - portfolio carbon intensity (PCI) is a metric that represents the carbon intensity across the full value chain associated with bringing products to market. This target is expected to allow Chevron flexibility to grow its traditional upstream and downstream business, provided it remains increasingly carbon-efficient.

⁴ Scope 3 includes emissions from use of products.

Involved in every facet of the energy industry

Upstream Midstream Downstream Explore Refine **Market Produce** Supply **Transport**

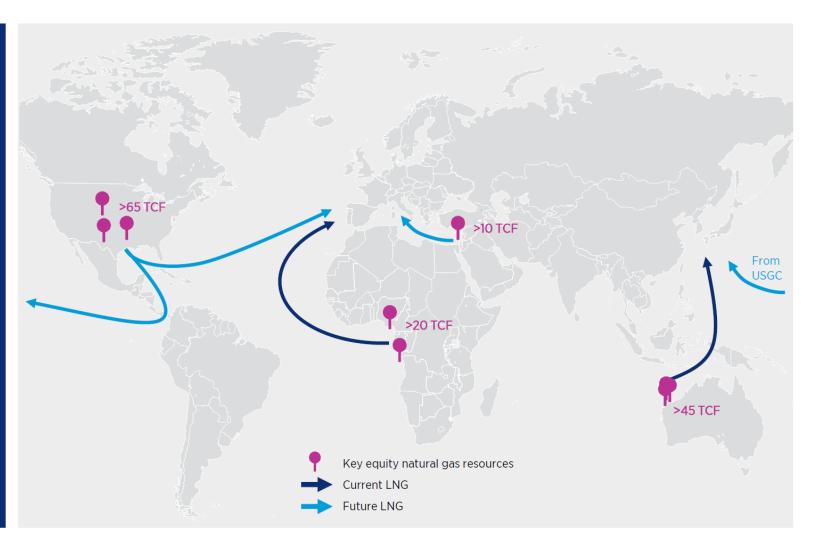


Connecting our natural gas resources to demand

Large gas resource >175 net TCF

Optimizing portfolio

Accessing demand



All resource figures are net unrisked resource as of December 31, 2022. See Appendix for reconciliation of non-GAAP measures and slide notes providing definitions, source information, calculations and other information.

