



# chevron's approach to refining carbon intensity

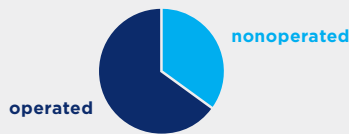
Refining carbon intensity (RCI) focuses on refining emissions, as the majority of Chevron's Downstream emissions are from our refining business. RCI is throughput-based and captures Chevron's equity refining emissions and estimates of emissions associated with third-party processing of purchased feedstocks. Chevron's refining business has a long history of energy efficiency, and our 2028 target represents numerous projects to improve on our strong performance in addition to projects executed before the 2016 baseline year.

**our approach is designed to facilitate carbon accounting that reduces our own emissions, and also sets a framework that facilitates achieving reductions as efficiently and cost-effectively as possible**

**chevron RCI (scope 1 and 2)\* reduction target for 2028:**

**36 kg CO<sub>2</sub>e/BOE for global refineries    2%-3% reduction from 2016**

## equity basis



aligned with financial reporting

## comprehensive



captures all processing emissions, including third-party hydrogen production and intermediate processing

## comparable



enables consistent comparisons across refiners

## value chain approach



enables footprinting the liquid fuels value chain

## focused on refining



specifically targets emissions from refining operations

## updated every 5 years



aligned with Paris Agreement's global stocktake updates (2023, 2028)

\*See page 61 of [Chevron's Climate Change Resilience](#) report.