



2025 U.S. SUSTAINABILITY GOALS

ANHEUSER-BUSCH

Smart Agriculture

100% of our direct farmers are skilled, connected and financially empowered



Water Stewardship

100% of our communities in high stress areas have measurably improved water availability and quality



ABInBev
100+

Climate Action

100% of our purchased electricity comes from renewable sources & 25% reduction of carbon emissions across our value chain



Circular Packaging

100% of our products will be in packaging that is returnable or made from majority recycled content



The Carbon Goal

“Businesses play a critical role in fighting climate change. They represent up to 70% of the global GHG emissions and they have the power to transform society and set ambitious targets, demonstrating to governments the level of ambition that is possible” – Alberto Carrillo Pineda, Head of Business Engagement, WWF



25% reduction of carbon
emissions across our value chain

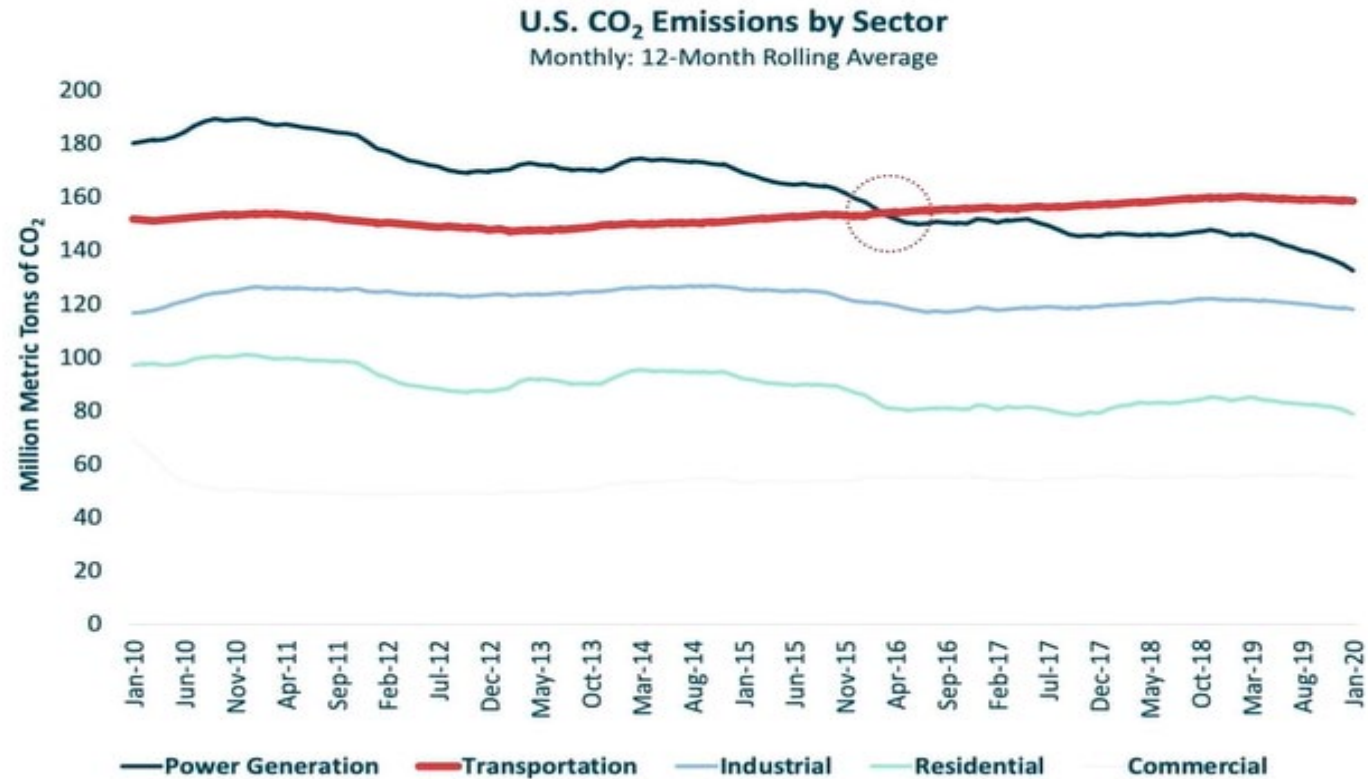
AB InBev



Global Brewer **AB InBev** commits to reduce emissions across the value chain (Scopes 1, 2 and 3) by 25% per beverage by 2025, from a 2017 base year. These commitments reinforce AB InBev's commitment towards mitigating the impacts of climate change.

In the US, Transport is now the largest contributor to CO2 emissions...

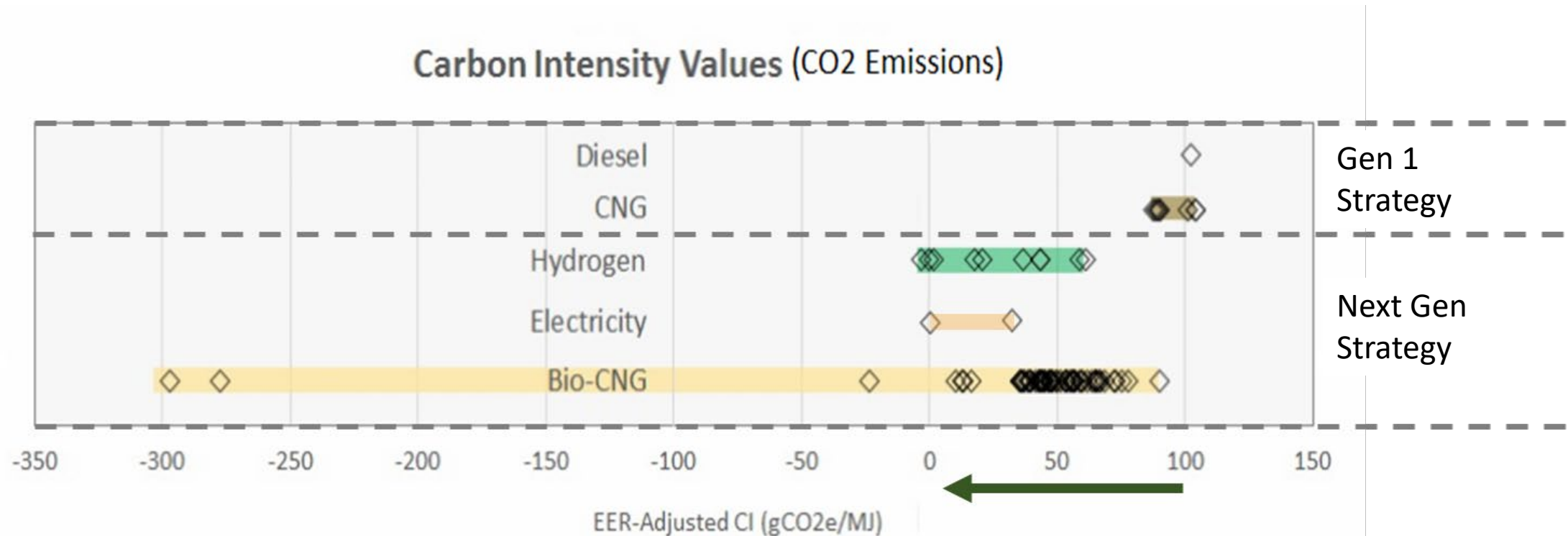
In 2016 Transportation overtook Power Generation as the highest emitting sector of carbon dioxide, making transportation a prime target for sustainability advancement for the foreseeable future



- US Energy Information Administration (www.eia.gov)

Alternative Fuel: New advancements give many opportunities for greater impacts

- Initial move to CNG was a step in the right direction but limited environmental benefit vs diesel
- Viable options now exist to move to 0 Emissions



CI values are denominated in units of grams of CO2-equivalent emissions per megajoule of fuel energy produced (gCO2e/MJ). "EER" is the fuel's energy-economy ratio. The EER is a unitless factor used to *adjust* CI values to reflect the relative efficiency to Diesel.

RNG – Renewable Natural Gas at St Louis & Houston



Project Highlights

- Total of 181 trucks
- Over 8.5 million miles each year
- Accounts for 30% of total fleet usage
- Lower emissions more than 70% vs diesel

