

2017 RESULTS

Long-term target: Return to the environment at least as much as we take away

GREENHOUSE GAS



2017 Target

2017 Actual

50%

59%

Reduction in greenhouse gas emissions (GHG) intensity*

Equivalent to taking 15,000 cars off the road each year





How? Renewable energy

from biogas, heat recovery and wind turbines

New biomass boilers

Used **renewable organic material** leftover from production as fuel; such as botanicals, wood pellets and chips, and agave fibers

PACKAGING

2017 Target

2017 Actual

10%

4%

Total weight reduction



Challenges: packaging design implications and a refocus on overall GHG impact, not just weight



We learned so much!

New targets will focus on value chain GHG reduction - including production efficiency, recycled content, weight, and transportation

WATER

2017 Target

50%

reduction of water usage*

50% reduction*

How? Water reduction and reuse initiatives to ensure better

2016 revision to original 55% target - why?

to follow a more effective approach on minimizing environmental impact focusing on consumptive water use

26%

are sourced from Bonsucro-certified suppliers

of the total sugarcane-derived products used to make BACARDÍ rums from certified, sustainable sources

2017 Actual

2017 Target

SOURCING

The Bonsucro standard covers human rights and labor conditions, biodiversity, environmental and economic viability of sugarcane producers

*As compared to 2006 baseline

efficiency on the way we use each drop

For additional information on Bacardi Corporate Responsibility please visit: https://www.bacardilimited.com/corporate-responsibility