

STARBUCKS IMPACT

CI has assessed the impacts of Starbucks C.A.F.E. Practices program since 2008, with the aim to understand how program participation and performance change from year to year. More importantly, this assessment enables Starbucks to identify strengths and challenges in the program and to continuously adapt efforts to meet the needs of the business and the entire coffee supply chain.

This latest report focuses on the period between 2017–2021, including observed trends and correlations stemming from the independent third-party verification of best practices on farms, mills, and producer support organizations supporting small holders. As in past reports, the report analyzes key performance indicators to get a sense of performance and potential impacts of the program.

BENEFITS TO PEOPLE BENEFITS TO NATURE of C.A.F.E Practices farms continue to comply farms in 2021, across 33 countries 99% 464,728 with the requirement of no forest conversion growing sustainable coffee according since 2004. to C.A.F.E. Practices since 2017 of farmers participating in C.A.F.E. Practices are smallholder farmers, hectares managed by farmers in the 98.6% 2.2 M managing 20% of the hectares under the C.A.F.E. practices program. program. workers benefiting from farms and mills 2.8 M participating in C.A.F.E Practices in 2021, 95% of C.A.F.E. Practices farms maintained up 18 percent between 2017-2021. buffer zones alongside water bodies. of temporary workers on C.A.F.E hectares of forest area under 177,391 94% Practices farms earn above minimum conservation in 2021 **BENEFITS TO COFFEE** of the world's annual global production of of Arabica coffee worldwide is C.A.F.E. 3% 14% Arabica coffee is purchased by Starbucks. Practices verified of supply chains have achieved the highest 79% hectares of coffee area - that is roughly 10% of sustainability performance rating in C.A.F.E all the coffee-producing land in the world. Practices in 2021.

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