

OUR GOALS

• More effectively monitor, understand and **mitigate the effects** of our operations on climate risk.

• Implement a **reduced plastic bag** in at least 50% of the bags we pack and ship globally by fiscal year 2025.-

• Apply **shelf-life extension technology** to 22.5 million pounds of avocados to combat food waste by the end of 2021.

• Increase **charitable giving** by 50% by the end of 2022.

• Sponsor the produce industry's first-ever **DE&I initiative** in 2021, conducted by the Center For Growing Talent of the Produce Marketing Association.

• Conduct annual **DE&I employee** and management training across our network.

FOOD SAFETY AND QUALITY





To read Mission Produce's full ESG report, please visit the Sustainability page at: MISSIONPRODUCE.COM

ESG REPORT 2021

ENVIRONMENTAL, SOCIAL AND GOVERNANCE

For over 35 years, we have invested in providing the **finest for our people, our product, and our planet.** Mission was born out of an awareness of being good stewards, and we have remained rooted in honesty, respect, and loyalty. With advanced sustainability practices that protect our land, preserve our resources and support the health and safety of our people, we understand our responsibility to minimize our global footprint, promote ethical supply chains and cultivate a better future for generations to come.

PEOPLE

COMMUNITY INVESTMENT

Since 2018, we have **donated a total of \$562,972** to support children in need with food insecurity and education access.

DIVERSITY, EQUITY AND INCLUSION



50% 20% OF WOMEN WERE PROMOTED

69%

REDUCTION OF

GENERAL BACTERIA ON FRUIT IN THE

HYDROCOOLER

Employees are: Asian African American Latino

Our U.S. and Canada

REDUCTION ON

FRUIT IN THE

FRUIT WASH

CAN RICAN CAUCASIAN

Our Board of

REDUCTION OF

COLIFORMS ON FRUIT FROM THE

FRUIT WASH

PRODUCT

OUR BACTERIAL REDUCTION VALIDATION STUDY RESULTED IN:^{*}

*Only in locations containing hydrocoolers

PLANET

PRECISION FARMING PRACTICES BIODIVERSITY NUTRITIONAL MONITORING SOIL ENRICHMENT

We keep our water usage well below the industry average. Per avocado, we use **40.5% less water** in Peru₁ and **40% less water** in California.₂ In 2020, we planted **800,000 trees** and have another **1.25 million trees** in production.

WASTE REDUCTION



WE DECREASED OUR GLOBAL SCOPE 1 AND 2 EMISSIONS



SOLAR PANELS POWER OF OUR OXNARD PACKING FACILITY DURING PEAK SEASON

otes 1. According to the Junta de Usuarios de Rego Presurizado del Distrito de Rego Moche Virú Chao, the average grover in La Libertad produces 15 tons of avocados per hectare and uses 18,000 mg of water per hectare a. According to 1 mia Avocado Commission Industry Statiscial Data, from 2019-2019, the average pounds of avocados per bearing