







2021 **Metrics**

The information within this PDF is as of June 28, 2022.

Unless otherwise noted, information available with respect to our acquisitions of Hangzhou Haomusi Food Co., Ltd. (Be & Cheery), BFY Brands, Inc. (BFY), Pioneer Food Group Ltd. (Pioneer Foods), Rockstar Energy Beverages (Rockstar) and SodaStream International Ltd. (SodaStream) is included herein.

Targets apply to PepsiCo's operations as well as our value chain (e.g., franchise bottlers, joint ventures where PepsiCo has operational control, co-manufacturers, etc.) unless otherwise noted.





As a general matter, recent organizational changes (e.g., acquisitions and divestitures) are reflected in our reporting as soon as data becomes available, at which point, previously reported impacted metrics that are deemed significant are recast to consistently reflect the impact of the organizational changes.

Our Sustainability Reporting Suite includes multiple resources available online that explain our approach to help build a more sustainable food system. This document reflects progress against our sustainability goals, as they were structured in 2021. For detail on how we measure performance against these goals, see the Calculation Methodology on ESG Topics A-Z.

About our evolving ambitions

The introduction of pep+ (PepsiCo Positive) in 2021 gave PepsiCo the opportunity to re-evaluate its sustainability goals. For some of these, we made the decision - based on our latest understanding of needs and opportunities - to extend the scope and/or level of ambition. In most of these cases, we are now striving to achieve results by 2030 in line with our broader pep+ agenda.

We have also introduced 17 new goals that align with our pep+ vision to operate within planetary boundaries and inspire positive change for the planet and people.

Throughout this ESG Performance Metrics Sheet, we have indicated these new and evolved goals with the symbols indicated in the key below. Detail on specific goals is provided in the "Comments" column throughout.



POSITIVE AGRICULTURE



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments |
|--|--------|----------------------|--------------------------------|---|--|-----------------------------|-----------------|------------------------|---|
| Spread the adoption of regenerative agriculture practices across 7 million acres, approximately equal to 100% of the land used around the world to grow our crops and ingredients for our products | 0 | 7 million acres | >345,000 acres ¹ | | | with the lau reported ir | | | Regenerative improvemen emissions AN improved so improved bio |
| Advocate for and contribute to a measurable improvement in the health of high water-risk watersheds where we directly source our crops, including an improvement in water-use efficiency of 15% by 2025 ² | | 15% (2025 Target) | -% ³ | 14%4 | -% ³ | 3%4 | -% ³ | -% ³ | To focus effo practices, we agricultural v three years. H WRI's Aquedu |
| Sustainably source 100% of our key ingredients, expanding to include not only our grower-sourced crops (potatoes, whole corn and oats), but also key crops from third parties, such as vegetable oils and grains ^{5, 6} | C | 100% | ~50% | | expanded with the launch of pep+ in Combined metric not measured in years. | | | | Percentage c verified by th certified sust on Sustainab volume of ce Bonsucro or e |
| Improve the livelihoods of more than 250,000 people in our agricultural supply chain and communities, including by economically empowering women | 0 | >250,000 people | | ntroduced with the launch of pep+ in 2021. Progres ng for this metric is in process. | | | | ogress | |
| ⁴ Regenerative acres reported for 2021 include U.S. and Canada only ² 15% improvement goal measured versus a 2015 baseline. The metric was previously reported in our Water section. ³ Data for this time period not available, as we measure this metric at least every three years ⁴ Regenerative acres reported for 2021 include U.S. and Canada only ⁵ For grower-sourced crops, sustainable sourcing refers to meeting the indep PepsiCo's Sustainable Farming Program (SFP). For supplier-sourced crops, sustainable for the SFP or, in limited regions, a continue risks with growing the relevant crop. | | | | | | | | ps, sustainable sourci | |

⁴ Results reflect the exclusion of Pioneer Foods, BFY and Be & Cheery

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risks with growing the relevant crop. ⁶ Cane sugar: Results reflect the exclusion of SodaStream and Pioneer Foods



New goal introduced

3rd-party limited assurance

Expanded scope and/or timeline

e acres demonstrate measured nt in sequestering carbon to reduce GHG ND at least one other of the following: oil health, improved watershed health,

forts on implementing sustainable we currently intend to collect and publish water-use efficiency data at least every High water-risk locations defined by duct tool.

of volume sustainably sourced and chird parties, including volume of stainable palm oil meeting Roundtable ble Palm Oil (RSPO) standard and ertified sustainable cane sugar meeting equivalent standard.

ed environmental, social and economic principles of rcing is achieved through a third-party standard that has ent program addressing the main environmental and social POSITIVE VALUE CHAIN: CLIMATE



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | |
|--|--------|-------------|--------------------------|-----------------|------|------|------|------|---|--|
| Reduce absolute greenhouse gas (GHG) emissions across our value chain by more than 40% by 2030, including a 75% reduction in emissions from our direct operations. Achieve net-zero emissions by 2040. | | | | | | | | | | |
| Reducing Scope 1 and 2 emissions by 75% ¹ | 00 | 75% | 25% | 23% | 9% | 6% | 4% | 1% | Goal timelin increased fr | |
| Reducing Scope 3 emissions by 40% ^{1,2} | € | 40% | (5)% ³ | 3% ³ | 2% | 3% | _4 | _4 | Goal timelin increased fr 3 progress i transportati purchased g | |
| Reducing total Scope 1, 2 & 3 emissions by more than 40% ^{1, 2} | • | >40% | (2)% ³ | 5% ³ | 2% | 3% | _4 | _4 | Goal timelin increased fr 2021 Scope packaging u manufactur business gro | |

¹ Measured versus a 2015 baseline

² Where 2021 actual data was not available, estimated 2021 data was used

³ Results reflect the exclusion of Be & Cheery and certain Scope 3 emissions for other acquisitions where data is not available

⁴ Scope 3 data for this time period is not available



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nformation, visit the <u>Climate Change</u> SG Topics A–Z.

line extended to 2030. Goal ambition from 20% to 75% reduction.

line extended to 2030. Goal ambition from 20% to 40% reduction. 2021 Scope is impacted by increased packaging use, ation, third-party manufacturing and other goods due to business growth.

line extended to 2030. Goal ambition from 20% to more than 40% reduction. be 3 progress impacted by increased g use, transportation, third-party uring and other purchased goods due to growth.



POSITIVE VALUE CHAIN: WATER



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments |
|---|---|----------------------|---------------------------|----------------|--|-----------------------------|--------------|------------|--|
| Improve operational water-use efficiency by 25% in high water-risk areas by 2025 ^{1, 2} | \mathbf{O} | 25% (2025 Target) | 18% | 15% | 9% | 4% | 2% | 1% | Between 20 by 26% in gl |
| Ensure we have net water positive impact by achieving: | | | | | | | | | |
| Best-in-class water-use efficiency in 100% of high water-risk ı from 2015 baseline year) | manufactu | ring sites, Pepsi | Co and thir | d-party facil | ities ³ (for | PepsiCo fa | acilities, t | his equate | s to more than |
| High water-risk beverages sites (liters/liter) ² | 00 | 1.2 | 1.8 | | | vith the lar reported ir | | | Best-in-clas is defined as |
| High water-risk convenient foods sites (liters/kg) ² | 00 | 0.4 | 2.4 | | | vith the la reported ir | | | Best-in-clas foods sites is food produc |
| World-class water-use efficiency in all other manufacturing sit | tes, PepsiC | o and third-part | y facilities ³ | | | | | | |
| Non high water-risk beverages sites (liters/liter) ² | 00 | 1.4 | 1.8 | | | vith the lar reported ir | • | • | World-class is defined as |
| Non high water-risk convenient foods sites (liters/kg)² | ••• | 4.4 | 5.0 | | Goal introduced with the launch of pep+ in 2021. Metric not reported in prior years. | | | | World-class sites is defin production. |
| Replenishing back into the local watershed more than 100% of the water we use ⁴ | ••••••••••••••••••••••••••••••••••••••• | >100% | 34% | 18% | 10% | 8% | 11% | 9% | Goal ambitic facilities (100 owned opera |
| Continue to adopt the Alliance for Water Stewardship (AWS) St | tandard in | high water-risk | manufactui | ring areas, by | / 2025, as | a vehicle | for water | advocacy | |
| Number of high water-risk facilities that have fully adopted the AWS Standard | | | 3 | 0 | 0 | _5 | _5 | _5 | |
| Number of high water-risk facilities that are in the process of adopting the AWS Standard | | | 31 | 10 | 3 | _5 | _5 | _5 | |

² Results reflect the exclusion of Be & Cheery

³ All best-in-class and world-class results for 2021 do not reflect inclusion of third-party facilities

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⁴ Results reflect the exclusion of SodaStream and Be & Cheery, and do not reflect inclusion of third-party facilities ⁵ Data for this time period is not available



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2006–2015, water-use efficiency improved global legacy operations.

an 50% reduction in absolute water use

ass water-use efficiency for beverages sites as 1.2 liters/liter of beverage production.

lass water-use efficiency for convenient es is defined as 0.4 liters/kg of convenient luction.

ss water-use efficiency for beverages sites as 1.4 liters/liter of beverage production.

ss water-use efficiency for convenient foods fined as 4.4 liters/kg of convenient food n.

ition expanded to include third-party LOO%) and more than 100% for companyerations by 2030.



POSITIVE VALUE CHAIN: PACKAGING



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | | | | |
|---|--------|---|------|---|------------------------------|------|---------------------------|------|-------------------------------|--|--|--|--|
| Cut virgin plastic from non-renewable sources per serving across our global beverages and convenient foods portfolio by 50% ¹ through: | • | 50% | 5% | Goal ex 2021. № | Goal expand convenient f | | | | | | | | |
| Scaling new business models that avoid or minimize single- use packaging materials | 0 | | | d with the launch of pep+ in 2021. We are in the process of r reporting methodology for this metric. | | | | | | | | | |
| Reducing our absolute tonnage of virgin plastic derived from non-renewable sources by 20% ¹ , including by: | • | 20% | (5)% | Goal ex 2021. M | 2021 perforr use due to b | | | | | | | | |
| Use of market-leading bio-based materials and increase incorporation of recycled content (50% across plastics) | •••• | 50% | 6% | | | | nch of per in prior ye | | Goal timeline to 50% recyc | | | | |
| Design 100% of packaging to be recyclable, compostable, biodegradable or reusable by 2025 | •••• | 100% (2025 Target) | 87% | 87% | Goal expand packaging. | | | | | | | | |
| Invest to increase recycling rates in key markets by 2025 | | Our actions include: • Educating and encouraging consumers to recycle • Partnering to increase and improve recycling infrastructure and building solutions for current and future material streams | | | | | | | | | | | |

¹ Measured versus a 2020 baseline



ded in 2021 to 50% for beverages and foods.

ormance impacted by increased plastic business growth.

ine extended to 2030 and goal expanded ycled content.

ded in 2021 to include reusable

rmation on partnerships, including with p Partners, the Alliance to End Plastic . Circulate Capital, are detailed on the

POSITIVE VALUE CHAIN: PEOPLE



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comment | | |
|--|------------|--|---|--|-----------------------|---------------------------|-------------------|------------|-----------|--|--|
| Provide meaningful jobs and growth opportunities for our peop | ole and em | power them to r | nake a posit | tive impact a | at work, a | t home and | d in their l | ocal comn | nunities. | | |
| Increase the employability of our people through increased access to degrees, skill development and new roles, providing meaningful growth opportunities to everyone at every stage | • | Our 2021 action • Launching a 100+ debt-fr • Increasing by experience p • Initiating play and navigate | tuition assis ee degrees, readth and c latform tform rollou | stance prog certificates depth of self | and trad -paced le | es prograr earning col | ns ntent in oı | ır learner | | | |
| Empower our associates with the resources and time needed to cultivate prosperity in our communities | • | Our actions include implementing the <u>One Smile at a Time</u> program to: • Empower our associates who volunteer with the resources they need • Unleash the passion of our employees, especially our frontline associates • Provide opportunities to volunteer and micro-volunteer • Enable employees to connect with their colleagues and communities • Provide a simple way to sign up, track and show impact through a digital platform • Provide clear communications to all employees and find ways to engage | | | | | | | | | |





PNew goal introduced 😯 3rd-party limited assurance

Expanded scope and/or timeline

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2021 PEPSICO ESG PERFORMANCE METRICS 6



POSITIVE VALUE CHAIN: PEOPLE



| Target Metrics ¹ | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | | | |
|---|-------------|--|---------------|--------------|-------------|------------|-------------|------------|--------------|--|--|--|
| Build a better workplace and world by advancing human rights | and divers | ity, equity and ir | nclusion (DE& | l) for our p | eople, in o | bur busine | ess partne | rships and | our communit | | | |
| Continue to make measurable progress against our Racial Equ | ality Journ | ey goals in the U | . S . | | | | | | | | | |
| Achieve 10% Black representation in U.S. managerial populations | • | 10% (2025 Target) | | | | | | | | | | |
| Achieve 10% Hispanic representation in U.S. managerial populations | C | 10% (2025 Target) | 9.5% | 9.3% | Goal ac | lded to pe | p+ vision i | n 2021. | | | | |
| Continue to help address inequalities for historically marginalized people, and underserved businesses and communities | • | Our actions include: Increasing our engagement and programs at colleges and universities to cultivate and increase hiring of diverse talent Tailoring our tools and resources, while continuing to deepen our engagement with external advocacy organizations to support our diverse workforce, including associates with disabilities, LGBTQ+ associates, veterans and communities of color Developed skill-building programs to elevate business impact, while focusing on sponsorship and mentorship of our diverse talent | | | | | | | | | | |
| Achieve and sustain 50% women in management roles | | 50% (2025 Target) | 43% | 41% | 41% | 40% | 39% | 38% | | | | |
| Achieve and sustain pay equity for our global professional population by maintaining a comprehensive global pay equity review process | | Women and men continue to be paid within 1% of each other ² 7 n | | | | | | | | | | |
| Extend the principles of our Supplier Code of Conduct to all of our franchisees and joint ventures by 2025 | | Our actions include: S • Continuing to engage directly with our franchise and joint venture partners on our pep+ priority areas, including human rights S • Completing expansion of our <u>Sustainable Sourcing Program</u> to franchise and joint venture partners in Europe and Latin America S | | | | | | | | | | |

¹ Having achieved our goal in 2021, we are sunsetting the goal to provide 12.5 million women with essential resources for workforce readiness and programs that empower women in the food system and farming by 2025. In 2022, we will report similar program efforts to economically empower women in agriculture.

² After controlling for legitimate drivers of pay and based on base compensation; analysis excludes frontline. U.S. and U.K. included in 2016 analysis. 21 countries included in 2017 analysis. 33 countries included in 2018 analysis. 69 countries included in 2019 analysis. 71 countries included in 2020 analysis, representing more than 99% of salaried population.



es included in 2021 analysis, representing 99% of salaried population.

onal information within our <u>Human Rights</u> inable Sourcing pages on ESG Topics A-Z.

POSITIVE VALUE CHAIN: PEOPLE



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | | |
|---|------------|--|--------------------------|----------------|---------------|---------------|---------------|---------------|---|--|--|
| Build a better workplace and world by advancing human rights | and divers | sity, equity and i | nclusion (DE& | l) for our p | eople, in c | our busines | ss partner | ships and o | our communi | | |
| Promote fair and safe working conditions for all by advancing respect for human rights everywhere we operate and throughout our business activities | | Our actions include: Revising our <u>Global Human Rights Policy</u> to strengthen our expectations and reflect emerging best practices in several areas, including our salient human rights issues Piloting a new remote worker voice initiative with over 500 workers to gain insight into potential risks in our direct operations, and planning to further scale this initiative within other operations in 2022 Continuing to expand our <u>Sustainable Sourcing Program</u> to additional segments of our external value chain (e.g., contract labor providers) and evaluating additional areas for expansion in 2022 (e.g., transportation and logistics) | | | | | | | | | |
| Continue to strive for an injury-free work environment | ••• | | 2.48 ¹ | 1.991 | 2.281 | 2.44 | 2.49 | 2.81 | Progress sh per million h to our pep+ reported on page on ESC | | |
| Reach 100 million people with safe water access ² | C | 100 million | >68 million | >55 million | 44 million | 22 million | 16 million | 11 million | Goal increas achieved m | | |
| Partner with communities to advance food security and make nutritious food accessible to 50 million people ³ | 0 | 50 >54 million Soal introduced with the launch of pep+ in 2021. Metric not measured in prior years. | | | | | | | Progress res PepsiCo Fou nutritious m established Nutrition (G Organizatio | | |

¹ 2021 and 2020 results reflect the exclusion of SodaStream and Pioneer Foods. 2019 results reflect the exclusion of SodaStream.

² Metric counts the cumulative number of people provided with access to safe water since 2006. This metric was previously reported in our Water section.

³ Initial target setting for this metric did not include Pioneer Foods, which delivered accessibility for over 20 million people by 2021



nities including (continued):

21, we initiated a strategic review of t human rights issues to ensure we ng on the rights at risk of the most pacts throughout our value chain. We concluding this review and providing a ailed update in late 2022. See additional on within our <u>Human Rights</u> and <u>le Sourcing</u> pages on ESG Topics A-Z.

showcases Lost Time Incident Rate (LTIR) n hours worked. While this metric is new o+ agenda, metric has been previously on our <u>Environment, Health and Safety</u> ESG Topics A-Z.

eased to 100 million by 2030, having more than 50 million in 2020.

results include programs funded by the Foundation that are intended to provide meals, utilizing external standards ed by the Global Alliance for Improved (GAIN) and the Food and Agriculture tion of the United States (FAO).



POSITIVE CHOICES: EXPANDED PORTFOLIO OFFERINGS



| Target Metrics | Status | 2025 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | |
|---|--------|--------------|------------------|------|------------------|------------------|------------------|------------------|---|--|
| Continue to provide consumers choice for every occasion by expanding our product offerings by 2025. | | | | | | | | | | |
| Reduce added sugars: ≥ 67% of beverage portfolio volume will have ≤100 Calories from added sugars per 12oz. serving | | <u>≥</u> 67% | 53% | 48%² | 47% ³ | 44% ⁴ | 40% ⁵ | 40% ⁶ | Our global p markets, wh beverages ve | |
| Reduce sodium: ≥ 75% of convenient foods portfolio volume will not exceed 1.3 milligrams of sodium per Calorie | | ≥75% | 66% ¹ | 64%² | 61% ³ | 58%4 | 56%⁵ | 54% ⁶ | Our global p convenient f of our global | |
| Reduce saturated fats: ≥ 75% of convenient foods portfolio volume will not exceed 1.1 grams of saturated fat per 100 Calories | ٢ | ≥75% | 75% ¹ | 71%² | 62% ³ | 61%4 | 61% ^₅ | 66% ⁶ | Our global p convenient f of our globa | |

¹ Results reflect exclusion of Be & Cheery portfolio

² As of 2020, Top 26 Beverage markets represented 80% of our global beverages volume and Top 23 Convenient Foods markets represented 88% of our global convenient foods volume. Results reflect exclusion of Be & Cheery portfolio.

³ As of 2019, Top 26 Beverage markets represented 79% of our global beverages volume and Top 23 Convenient Foods markets represented 90% of our global convenient foods volume

⁴ As of 2018, Top 26 Beverage markets represented 80% of our global beverages volume and Top 23 Convenient Foods markets represented 89% of our global convenient foods volume

⁵ As of 2017, Top 26 Beverage markets represented 80% of our global beverages volume and Top 23 Convenient Foods markets represented 90% of our global convenient foods volume

⁶ As of 2016, Top 10 markets represented 63% of our global beverages volume and 79% of our global convenient foods volume



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l progress is based on our Top 26 beverage vhich represent 79% of our global s volume as of 2021.

l progress is based on our Top 23 It foods markets, which represent 86% Dal convenient foods volume as of 2021.

l progress is based on our Top 23 It foods markets, which represent 86% Dal convenient foods volume as of 2021.



POSITIVE CHOICES: INNOVATIVE PACKAGING SOLUTIONS



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments | | | |
|--|--------|---|---------------------------------|-----------------|-----------|------|------|------|---|--|--|--|
| Develop and deploy disruptive sustainable packaging materials and new models for beverages and convenient foods. | | | | | | | | | | | | |
| Beverages: SodaStream/SodaStream Professional, powders, bio- and paper-based packaging | 0 | • Transitioning | atorade sache e water bottle | s e Pepsi Ze | ro Sugar, | · | | | By year end 2 to expand alt reusable and beverages th fountain drin (e.g., SodaStr or drop form | | | |
| Convenient Foods: bio- and paper-based materials, reusable or low/no package models | 0 | Our actions in • Expansion of compostable | | | | | • | у | | | | |



POSITIVE CHOICES: PLANET + PEOPLE BRANDS



| Target Metrics | Status | 2030 Target | 2021 | 2020 | 2019 | 2018 | 2017 | 2016 | Comments |
|---|--------|----------------------------------|------|------|------|------|-------------|--------|----------|
| Leverage our scaled brands to embody and amplify positive outcomes for the planet and people, including empowering consumers with transparent environmental labeling on our key products | 0 | Goal introduce establishing o | | | • | | 1 the proce | ess of | |



2022, we intend to set a new target alternative business models, including nd refillable bottles or containers, that utilize concentrates such as rinks, prepare-at-home beverages Stream), or beverages sold in powder m.

