





Through **Twenty 30**, Crown will create an impactful cycle – an opportunity to move beyond addressing regulatory and supply chain disruption risks caused by Environmental, Social and Governance concerns.

We will take climate action, advance the Circular Economy and attract and retain highly skilled and diverse employees, while also creating efficiency and continuing to build a brand reputation that is trusted and valued by our stakeholders.



To have Environmental, Social and Governance

Climate change is the most significant risk of our time. Corporate action to reduce





half of the global population by 2030 and is now
around the world. Under the Resource Efficiency
Source by establishing a water stewardship

that any discharges do not degrade the quality
receiving soils, or in any other way cause harm

have access to safe drinking water, hygiene

not undermine the quantity and quality of water
depend on the watersheds where we operate.
to strict water monitoring, establishing best
innovative equipment that allows for water
plenishment of highly scarce watersheds.

By 2025, reduce water

100% of wastewater continues to meet local standards each year



Our Goals

Our Approach

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100% of employees with continued access to safe water & hygiene each year

- Ensure continued access to safe drinking water
- Offer continued access to sufficient and clean personal hygiene facilities, supplies and education globally

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By 2030, be replenishing 100% of water consumed from high scarcity risk watersheds back to those watersheds

- Validate number of plants in high water scarcity locations
- Identify watershed level projects to implement in high water scarcity locations
- Implement projects in collaboration with local partners
- Measure and report project implementation progress



Optimum Circularity

Send zero waste to landfill*

- Incentivize and improve the efficient use of raw materials through responsible waste management, look for opportunities to remanufacture or re-use waste products
- Create a waste reduction culture, and continuously improve by sharing best practices and focus on hard to re-use and recycle materials
- Improve data availability and quality about each waste stream amount, type and final destination
- Partner with suppliers across the value chain to ensure the increase of beneficial uses of waste streams and to reduce value leakages from our system. This includes diverting waste streams from land fill, innovating to reduce quantity of waste, and where possible, creating and increasing value
- **Validate and verify practices**

Reduce packaging material
use via 10% weight reduction
across our aluminum and steel
cans portfolio



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Crown's products are used by billions of people globally each year and we are proud of the trust that consumers place in the packaging we produce.

The Never Compromise Pillar implements Crown's Product Stewardship strategy. We are committed to working throughout our product lifecycle to ensure that our materials are sourced responsibly, our products are designed to minimize risks to people and the environment and everything we manufacture meets the highest chemical safety standards.

Food Contact and Chemical Safety

By end of 2022, all operations meet the consolidated "One Crown Standard." This new standard will unify existing standards and procedures including all aspects of migration, toxicology and safety utilized in our various geographical locations. By 2025, Crown will have screened all food contact materials for the presence of Chemicals of Concern (COC) and will take appropriate





Measuring and Monitoring

To know whether we are successful, success must be defined and tracked. To drive the implementation of the **Twenty 30** program goals we have created Key Performance Indicators (KPIs) for each goal, putting in place equipment, systems and capabilities needed to track data and monitor performance that will.

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Crown will report on its sustainability performance annually online at www.crowncork.com/sustainability and via global reporting standards such as the Climate Disclosure Project (CDP). Our performance is also scored by various ESG ratings such as Sustainalytics, Dow Jones Sustainability Index (DJSI) and Bloomberg.

