

Implementation of these principles in the five targeted states will result in:



ENVIRONMENTAL / CLIMATE

- Over 24.5 billion beverage containers — roughly 1.9 million tons of material — recycled each year across the five states.
- A decrease in per capita wasted beverage containers from 403 to 91 per person per year
- More than 460,000 tons of valuable material diverted from landfill or removed from land and waterways
- A total reduction in emissions of up to 557,00 metric tons of CO₂, the equivalent of taking as many as 121,000 cars off the road annually



ECONOMIC

- A 33% increase in material available to replace the use of primary material in new beverage containers and to help meet recycled content commitments and requirements
- Over nine billion additional beverage containers recycled each year, including 1.5 billion glass beverage containers and 5.9 billion plastic beverage containers
- 2,751 net added jobs
- Annual municipal cost savings of between \$111.5 million and \$158.3 million, as well as \$44 million per year to support state agency oversight
- An estimated \$822 million in unredeemed deposits available across the region over the first two years to aid with adaptation and transition to modernized DRS in municipalities, MRFs, neighborhoods, and more
- A system cost to producers of just 1 to 3.6 cents per container by state



SOCIAL

- A jump from 0% recycled to 89% for nips — equivalent to more than 70 million individual nips
- Up to 34% overall reduction in litter
- A more accessible, inclusive, and equitable DRS