

## In 2021, trash will be handled differently in Santa Barbara County.

Santa Barbara County is now home to a cutting-edge waste management facility, the ReSource Center. This facility includes a state-of-the-art Materials Recovery Facility to sort recyclables and trash and an Anaerobic Digester to process organic waste. Together these operations will recover more than 85% of our waste and also generate green energy to power the facility and parts of our community. Furthermore, the ReSource Center will significantly reduce our region's greenhouse gas emissions and produce nutrient-rich compost for local land application.

Santa Barbara County Public Works is proud to collaborate with our local city partners and county residents to demonstrate innovative environmental leadership and responsible waste management. We are excited to welcome this facility next year and for our community to experience the benefits of a cleaner, more sustainable future.





Visit Santa Barbara County's Recycling Resource: www.LessIsMore.org



SANTA BARBARA COUNTY Resource Recovery & Waste Management Division Innovative Environmental Solutions



Construction progress as of September 2020 of the Anaerobic Digestion Facility at the ReSource Center.

Reduces Waste Diverts an additional 60% of waste from landfill

Improves Air Quality Captures methane gas and generates electricity with clean burning gas engines Reduces GHG Emissions Removes emissions equivalent to 28,668 cars annually

Meets or Exceeds State Mandates Vital to achieving statemandated GHG emission reductions Generates Renewable Energy Annual renewable energy generated to power 2,000 homes

Creates Jobs Creates nearly 100 permanent living wage jobs

For more construction and operation updates, check out www.LessIsMore.org/ReSourceCenter.