



The California Renewable Energy Lab (CREL) hosted two, week-long STEM summer camps on Bakersfield College's main campus which brought together local high school and junior high students to focus on STEM concepts, activities, and lessons. This unique event aims to introduce junior high and high school students to STEM concepts through hands-on



A new Rip Cat is under construction at the Crimson Renewable Energy facility in southwestern Kern County. Alex Horvath / The Californian; Bakersfield, CA 93308 Phone: (661) 395-7500 Email:



BAKERSFIELD, Calif.--(BUSINESS WIRE)-- Global Clean Energy Holdings, Inc (OTCQB: GCEH) and ExxonMobil have expanded their five-year agreement to increase ExxonMobil's purchase of renewable

# BAKERSFIELD CALIFORNIA RENEWABLE ENERGY

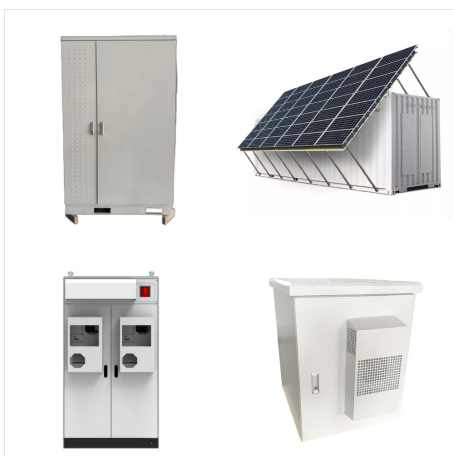


Under Christian's leadership, KCCD established the California Renewable Energy Laboratory (CREL), an innovative coalition of public and private partners seeking to create a secure and stable energy future.

Kiara Gharatti is a 22-year-old student at Bakersfield Community College and participated in the carbon capture and sequestration



BAKERSFIELD, Calif. ??? Omar Hayat sees the future in a patch of dirt near Bakersfield, California, where oil was discovered more than a century ago. That discovery paved the way for Kern County's lucrative petroleum industry. Kern has found opportunity in renewable energy, becoming the state's biggest producer of solar and wind energy



California Energy Commission Harry Simpson  
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Renewable Website () Agreement Number:  
ARV-13-007 Chris Jenks Commission Agreement  
Manager Elizabeth John Office Manager

# BAKERSFIELD CALIFORNIA RENEWABLE ENERGY



Bakersfield, CA (93308) Crimson Renewable Energy Holdings LLC has become the West's largest producer of biodiesel with a recent expansion project that cost more than \$40 million. It now

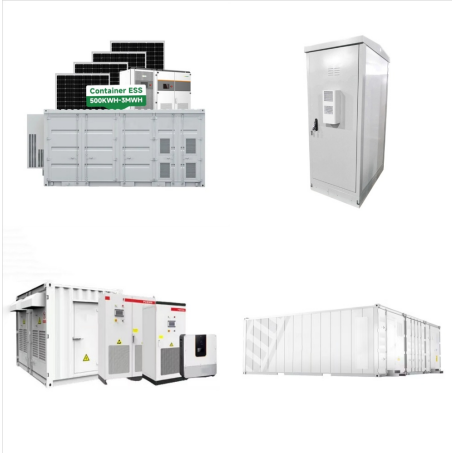


One of California's largest renewable diesel refining projects may have been Bakersfield, CA Purchased in 2020 by Long Beach-based company Global Clean Energy Holdings Inc., the plant is



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# BAKERSFIELD CALIFORNIA RENEWABLE ENERGY



ExxonMobil will be the exclusive buyer of renewable diesel from Global Clean Energy's biorefinery in Bakersfield, California, which is on schedule to begin production in early 2022. The renewable diesel leverages Global Clean Energy's patented camelina crop, which can significantly reduce life-cycle greenhouse gas emissions.



Bakersfield-based Aera Energy LLC, California's second-largest oil producer, has sold to California Resources Corp., whose headquarters are in Long Beach. This file photo was taken in early 2022.



The renewable diesel will be sourced from a refinery acquired by Global Clean Energy in Bakersfield, California, which is being retooled to produce renewable diesel from Global Clean Energy's patented varieties of camelina, a fallow land crop that does not displace food crops, and other non-petroleum feedstocks. Following scheduled production



Kern's prospects for expanding employment in renewable energy came into clearer focus Wednesday during an online discussion featuring a federal official's perspective on emerging clean-power