

2022 KEY ACCOMPLISHMENTS

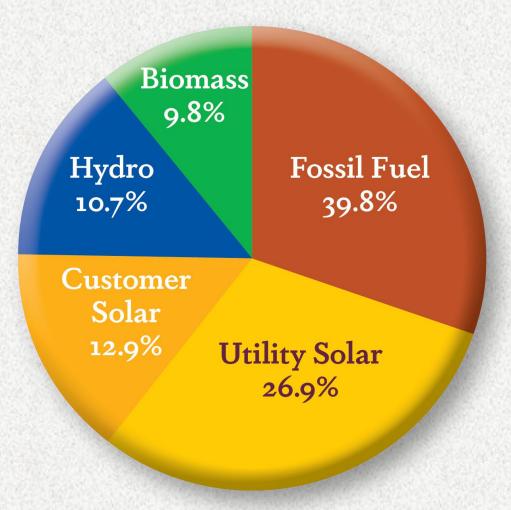
- Renewable generation 60.2% (leads the state)
- Reliability 99.982% (best in the state)
- Residential rates lowest in the state from May 2022 to present





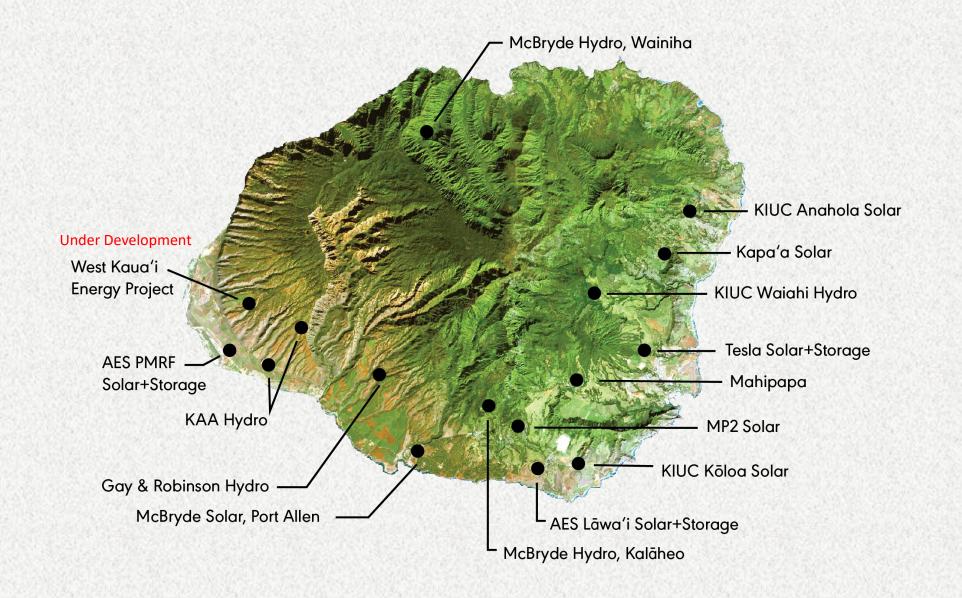
RENEWABLE ENERGY IN 2022 (60.2%)

2022 Fuel Mix by Source

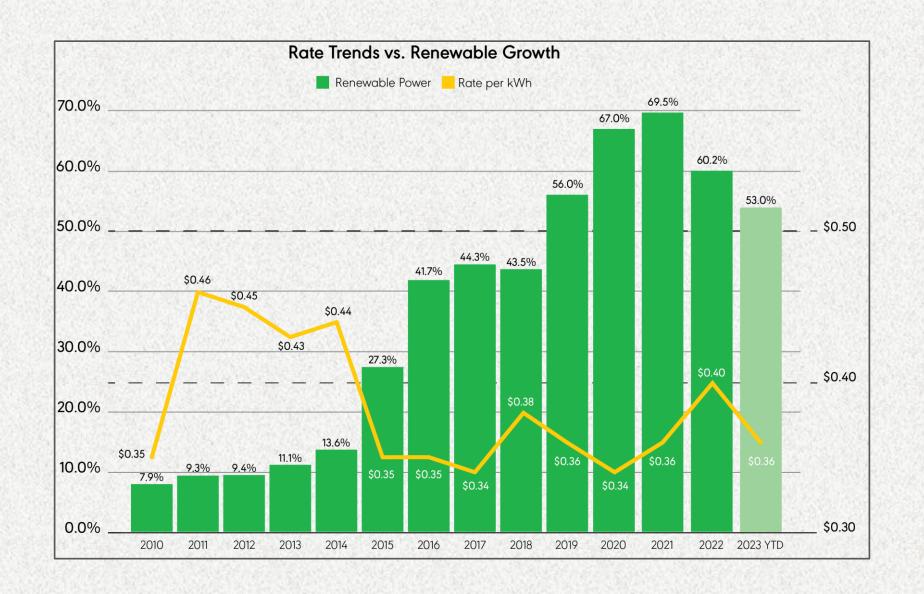


- Reduction from 69.5% in 2021
 - Same amount of renewable, higher sales
 - Change in formula for calculating RPS

RENEWABLE DISTRIBUTION



RENEWABLES AND RATES



STATEWIDE RATE COMPARISON 2022



FINANCIAL HIGHLIGHTS

- 5% increase in electricity sales
- ❖Net margin \$3.2 million
- \$461 million in assets
- Equity of \$135 million, (32% equity)

RATE CASE

1st base rate increase request since 2010

❖9.42% net increase

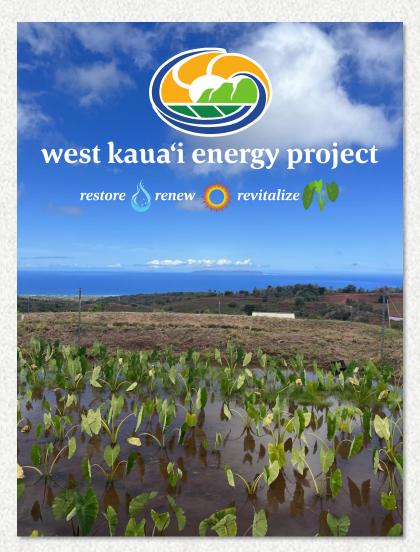
kiuc.coop/ratecase

West Kaua'i Energy Project

24 MW pumped storage hydro with solar



www.kiuc.coop/wkep



Habitat Conservation Plan



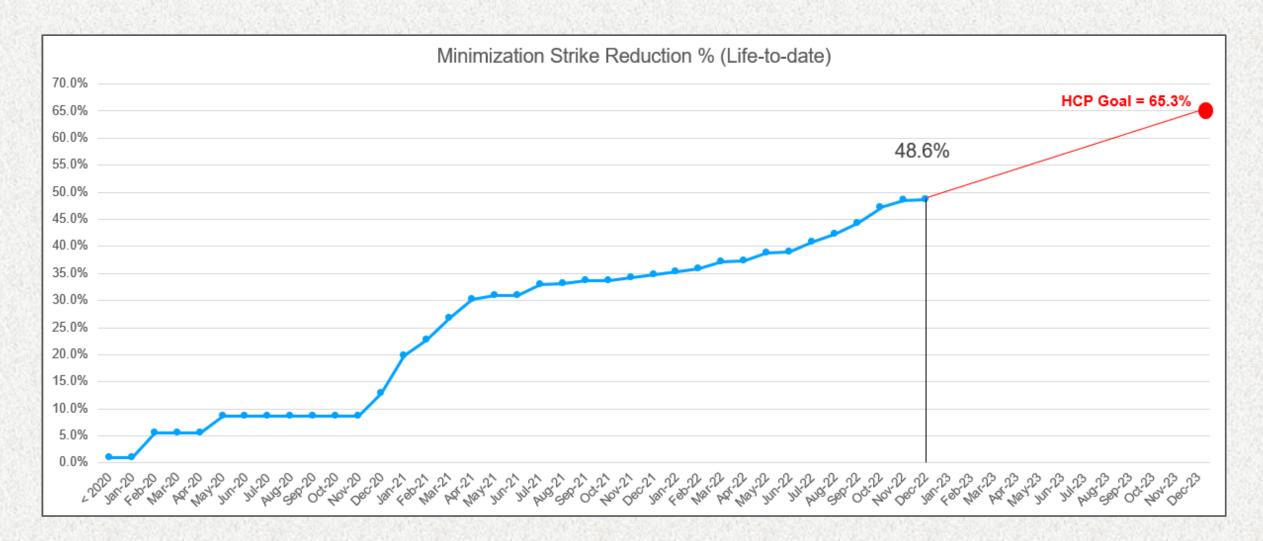


Bird Diverters



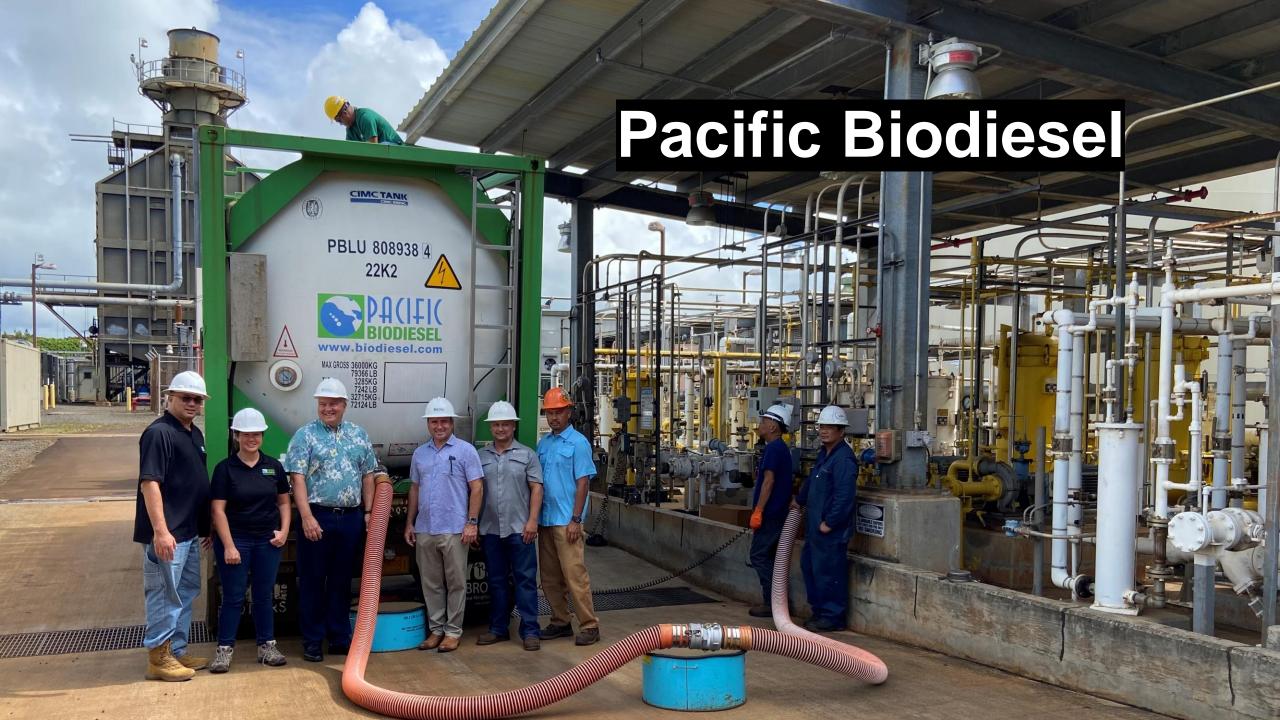
Predator Fencing

Habitat Conservation Plan



Anahola Service Center





New Rebate Programs



Split Air Conditioning & Maintenance





Clothes Dryers

Commercial EV Chargers

FEDERAL FUNDING OPPORTUNITIES

Projects proposed include:

- North Shore resiliency projects
- Kilohana Switchyard
- BESS installations at Anahola and Koloa solar facilities
- PAGS Synchronous Condenser Project
- West Kaua'i Energy Project

STORM PREPAREDNESS TIPS

- Use surge protectors to protect your appliances & equipment.
- Turn off & unplug all unnecessary appliances or equipment.
- Keep a portable battery-powered radio & flashlights with extra batteries.
- Stay away from downed lines & report to 911.



STRATEGIC PLAN UPDATE





STRATEGIC PLAN 2023-2033

Goal 1: Cost of Electricity – KIUC will deliver electricity at the lowest possible cost.



STRATEGIC PLAN 2023-2033

Goal 2: Carbon Footprint – KIUC will contribute to a sustainable Kauai.



STRATEGIC PLAN 2023-2033

Goal 3: Resilience and Reliability - KIUC will become more resilient, improve reliability, and be better able to handle operational challenges and threats from cybersecurity, local climate change impacts, and natural disasters such as hurricanes and floods.



Mahalo!