## **FIDAA** INITEDAAITTENIT ENIEDCV

FIKM VS. INTEKMITTENTENEKGY		
RELIABILITY	Which resource can retire fossil fuel facilities?	Which resource reliably provides energy during rain events?
Firm energy provides always-on electricity to the grid.	Only renewable firm energy can eliminate fossil fuel plants.	Firm energy always on, rain or shine.
	FIRM (Always on) GEOTHERMAL, BIOMASS, HYDRO	<b>INTERMITTENT</b> SOLAR, WIND, BATTERIES
Can the project be carbon negative?	<b>YES</b> A biomass project can plant more tr it harvests, resulting in an overall re of greenhouse gas from the project.	Wind and solar farms do not capture and sequester greenhouse gas.
Can the resource provide temporary construction jobs?	YES Honua Ola provided multi-year construction jobs.	<b>NO</b> Wind and solar farms provide jobs for one year.
Can the resource provide a substantian number of operations jobs?	Al YES Honua Ola operations will provide more than 200 good-paying high s for the next 30 years.	skill jobs NOO Solar farms usually employ 1 or 2 lower-wage workers to maintain them.
<b>BENEFITS UNIQUE TO HONUA OLA BIOENERGY</b>		
Honua Ola will create new industries, including forestry, manufacturing, transportation and hydrogen.	CATION HWAYS a Ola ommited to er with K-16 ols for career technical ation training and he-job training.	Supports the expansion of renewable energy Honua Ola's always-on energy provides grid stability and allows more solar and wind energy to be added to the grid and
	HONUA OLA	unused energy can be used to produce hydrogen.

HONUA OLA BIOENERGY