

# Project Status Overview

*Assessing progress and risks across key initiatives*

# Project Status Summary

Project	Status	Description
Mars Sample Return	<b>At Risk</b>	NASA's Mars Sample Return mission is estimated to cost about \$11 billion and would return samples around 2040, a timeline seen as too expensive and too long, prompting the agency to seek more affordable options.
Kaheawa Wind Farm	<b>On Track</b>	Maui's Kaheawa wind farm hosts 34 turbines that generate roughly 10–15 percent of the island's electricity; wind is Hawaii's second-largest renewable resource after solar.
U.S. Renewable Energy Growth	<b>Completed</b>	The United States increased renewable energy consumption from 8.9 % in 2015 to 10.9 % in 2021, reflecting steady progress toward clean-energy goals.

# Project Timeline

Mars Sample Return

Kaheawa Wind Farm

U.S. Renewable Energy Growth

---