

Waikoloa Solar Plus Storage Project

PHOTO
SIMULATION

Representative
Viewpoint 02
Paniolo Ave
&
Waikoloa Rd

Existing Conditions



Simulated Conditions



The Project Area, indicated by the red overlay is obscured by existing terrain and vegetation

The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 1:15 p.m.
Date of photograph: 04/17/2019
Weather condition: Mostly Cloudy
Viewing direction: Southeast
Latitude: 19.926770° N
Longitude: -155.787100° W
Photo Location: The photo was taken at the intersection of Paniolo Rd and Waikoloa Rd approximately 1.75 miles northwest of the Project.



Waikoloa Solar Plus Storage Project

*PHOTO
SIMULATION*

*Representative
Viewpoint 03
Waikoloa Rd*

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 1:45 p.m.
Date of photograph: 04/17/2019
Weather condition: Mostly Cloudy
Viewing direction: Southeast
Latitude: 19.909690° N
Longitude: -155.773197° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 1400 feet northwest of the Project.



Waikoloa Solar Plus Storage Project

PHOTO
SIMULATION

Representative
Viewpoint 03
Waikoloa Rd

Existing Conditions



Simulated Conditions



The Project Substation, indicated by the red overlay is obscured by existing terrain and solar arrays

The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 1:45 p.m.
Date of photograph: 04/17/2019
Weather condition: Mostly Cloudy
Viewing direction: Southeast
Latitude: 19.909690° N
Longitude: -155.773197° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 1400 feet northwest of the Project.



Waikoloa Solar Plus Storage Project

*PHOTO
SIMULATION*

*Representative
Viewpoint 04
Waikoloa Rd*

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 2:00 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.906350° N
Longitude: -155.756100° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 250 feet northeast of the Project.



Waikoloa Solar Plus Storage Project

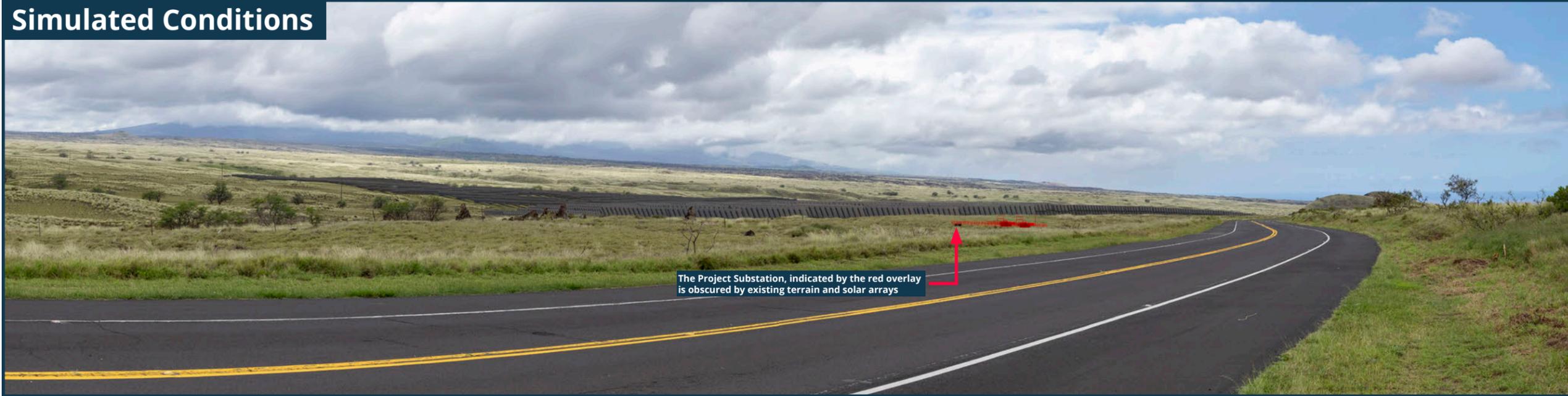
PHOTO
SIMULATION

Representative
Viewpoint 04
Waikoloa Rd

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 2:00 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.906350° N
Longitude: -155.756100° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 250 feet northeast of the Project.



Waikoloa Solar Plus Storage Project

PHOTO SIMULATION

Representative Viewpoint 04
Waikoloa Rd

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown in their stow position at a height of approximately 2.25m (7.4 feet)



Photograph Information

Time of photograph: 2:00 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.906350° N
Longitude: -155.756100° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 250 feet northeast of the Project.



Waikoloa Solar Plus Storage Project

PHOTO SIMULATION

Representative Viewpoint 04
Waikoloa Rd

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown in their stow position at a height of approximately 2.25m (7.4 feet)



VICINITY MAP

Photograph Information

Time of photograph: 2:00 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.906350° N
Longitude: -155.756100° W
Photo Location: The photo was taken from along Waikoloa Rd approximately 250 feet northeast of the Project.



Waikoloa Solar Plus Storage Project

PHOTO SIMULATION

Representative Viewpoint 05
Waikoloa Rd

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 2:15 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: South-southwest
Latitude: 19.909690° N
Longitude: -155.773197° W
Photo Location: The photo was taken from along Waikoloa Rd approximately .8 miles east of the Project.



Waikoloa Solar Plus Storage Project

PHOTO SIMULATION

Representative Viewpoint 06
Mamalahoia Hwy

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 3:10 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.911780° N
Longitude: -155.703200° W
Photo Location: The photo was taken from along Mamalahoia Hwy approximately 3.5 miles northeast of the Project.



Waikoloa Solar Plus Storage Project

PHOTO SIMULATION

Representative Viewpoint 06
Mamalahoia Hwy

Existing Conditions



Simulated Conditions



The solar arrays in this simulation are shown at their maximum height of 4.174 meters (13.7 feet) at a tilt of 60° from stow



VICINITY MAP

Photograph Information

Time of photograph: 3:10 p.m.
Date of photograph: 04/17/2019
Weather condition: Partly Cloudy
Viewing direction: Southwest
Latitude: 19.911780° N
Longitude: -155.703200° W
Photo Location: The photo was taken from along Mamalahoia Hwy approximately 3.5 miles northeast of the Project.

