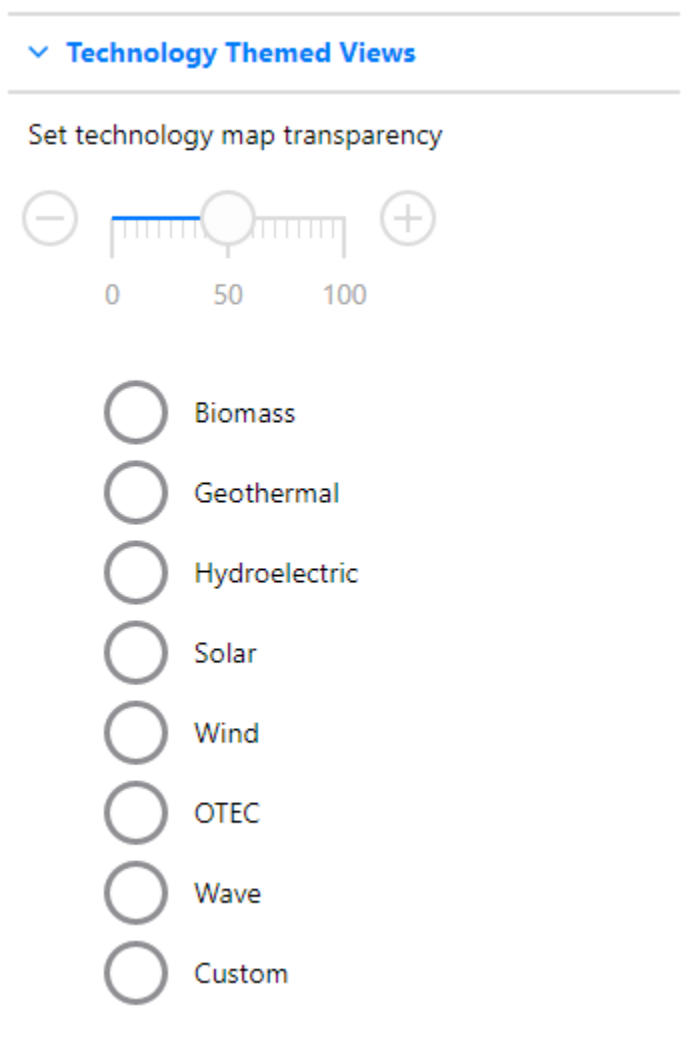


Getting started with EnerGIS:

The EnerGIS application can be used to view maps related to energy technologies or to review the renewable energy potential of individual parcels and points throughout the state. To view the predefined maps, choose a technology from the Technology Themed Views tab.



Technology Themed Views

Set technology map transparency

0 50 100

- Biomass
- Geothermal
- Hydroelectric
- Solar
- Wind
- OTEC
- Wave
- Custom

Individual layers can also be turned on and off using the Layers tab. This creates a custom map view that can contain one or many layers contained in the system.

The Attribute Query tab fields can be used to create a filter on the parcel data. Enter criteria in the query fields to define what you are looking for. Click Run Query to execute the query. The query results will appear in a pane in the bottom of the screen. This data can also be exported to spreadsheet format by clicking the button in the top left corner.

Attribute Query

Find parcels meeting criteria

Island

Acres

Critical Habitat

Reserves

SMA

Potential Warm Groundwater

State LUD

LSB Soil Type

ALISH

Solar Radiation

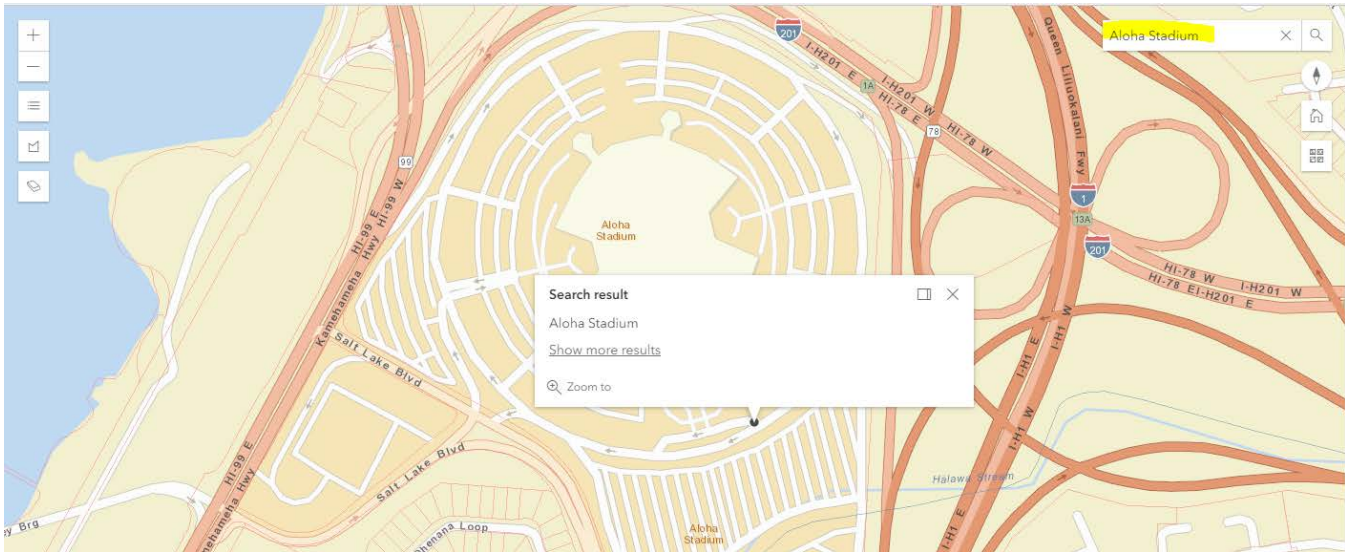
Run Query Clear Form

The TMK Search tab can be used to search for a specific 9-digit tax map key.

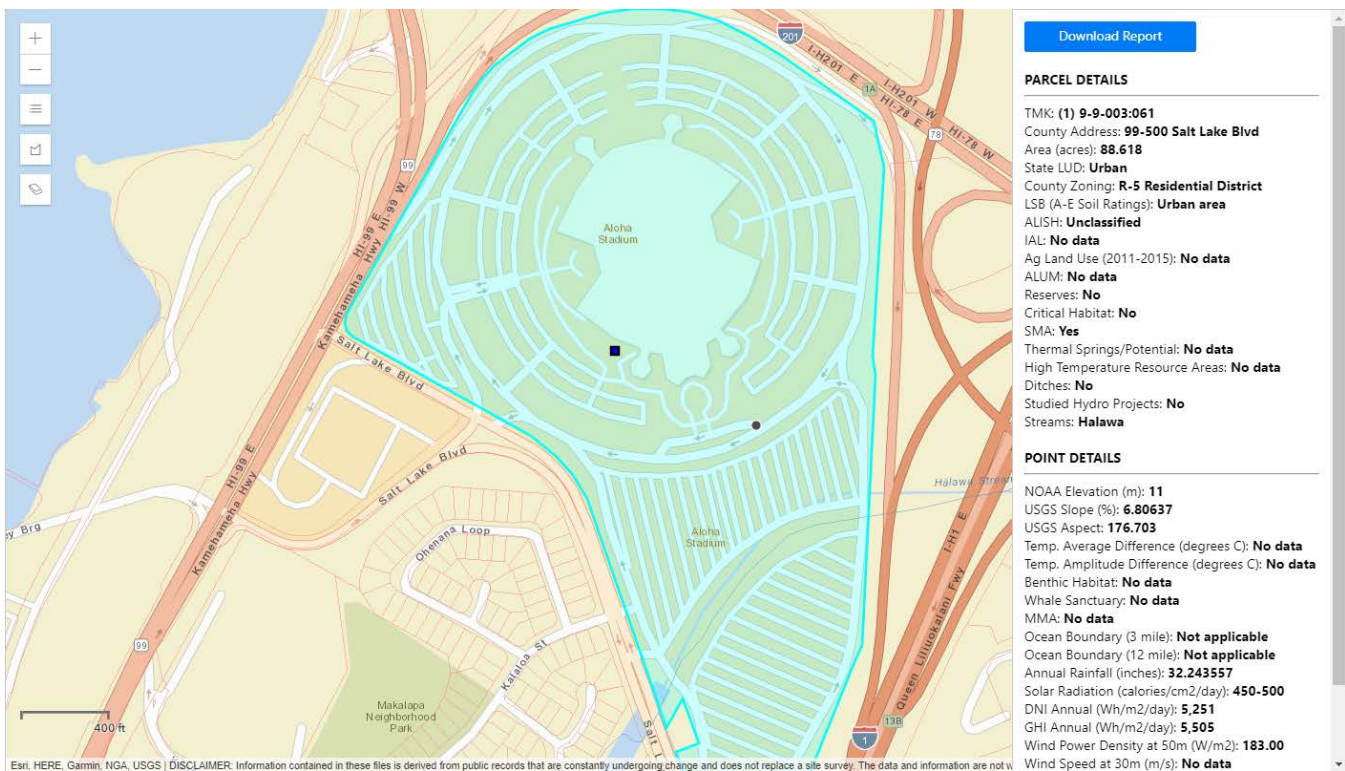
Renewable EnerGIS will help with "first cut" due diligence. In most cases, the data presented in these maps are calculated estimates, as measurements for specific sites are very limited and may not be accurately reflected in these maps. Site surveys and initial due diligence are required to determine actual site attributes. There are no expressed or implied warranties associated with the release, use, or interpretation of the data or information provided by Renewable EnerGIS. Specifically, no warranty is made that the GIS data or any subsequent updates will be error free and no warranty is made regarding the positional or thematic accuracy of the GIS data or information. The GIS data, information, and any features it depicts do not represent or confer any legal rights, privileges, benefits, boundaries or claims of any kind. Utilization of EnerGIS demonstrates understanding and acceptance of these terms by Renewable EnerGIS users.



Parcels and places of interest can also be located by entering the name or address in the search field in the top right corner of the map and pressing ENTER.



Click a point on the map to see the attributes associated with the parcel and the point. If a parcel is selected, it will highlight. The point selected will be defined by a square blue marker.



To download a report of the parcel data, click the Download Report Button.

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TIPS & TRICKS

General Use

- Users must Accept the initial popup disclaimer in order to access EnerGIS.
- Refresh the EnerGIS link / URL to clear EnerGIS and begin a new search.

Map Legend



- The Legend is a visual explanation of the symbols used in the Map.

Map Draw Polygon



- Users can draw a Polygon around a group of parcels to obtain a list of those parcels within the polygon and all parcel Attributes.

Map Eraser



- The Map Eraser will erase Polygons drawn by the user and clear parcels selected by the user.

Technology Themed Views

- Technology Themed Views are optional. Users can search by Layers without selecting a specific renewable energy Technology.
- Users can search by all other layers, add, or remove layers if a Technology is selected.

Layers

- Keep zooming into the map to view TMK and Streams layers.

Attribute Query

- Not all EnerGIS Attributes (Layers) can be queried. Only certain Attributes (Layers) with compatible data can be queried.
- Attribute Query will produce a downloadable Excel spreadsheet of Query Results.
- Some queries, such as those that return thousands of parcel candidates, will result in extended Loading periods. If Clear Form does not resolve the Loading issue, please Refresh the EnerGIS link / URL.



TMK (Tax Map Key) Search

- TMK numbers can be entered with or without spaces, parentheses, or dashes.

Download Report

- Parcel Report will include a map that shows the same information as that currently being viewed by the user – i.e., the geographic area and layers displayed on the page will be displayed on the parcel report.