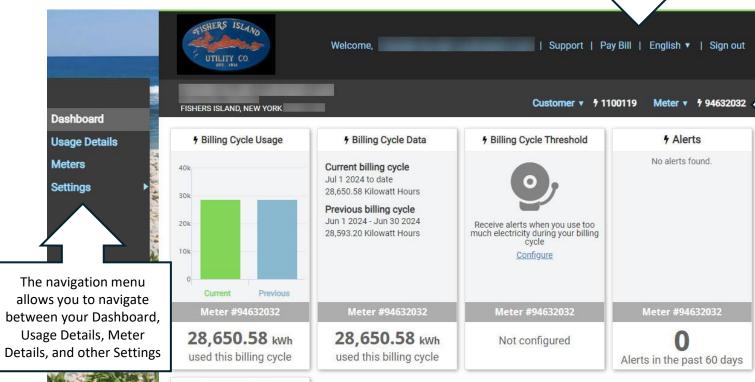


Dashboard

The menu line contains your customer name, a URL link for paying your bill online, a language option, and the ability to sign out of the portal



The customer information bar displays your customer name and address, a dropdown list of account numbers associated with your customer name, and any meter numbers or nicknames

information associated with the selection made from the navigation menu.
As **Dashboard** is the current selection, its information is currently displayed.

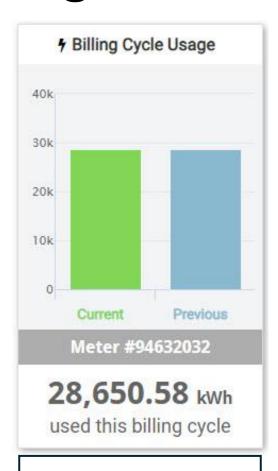
The content area displays



Notifications

Posted 05/17/2024 Please look around and explore your usage and personal alerts.

Widgets



Billing cycle usage displays a bar graph showing the number of units (e.g. kWh) used during the customer's billing cycle

Billing Cycle Data

Current billing cycle

Jul 1 2024 to date 28,650.58 Kilowatt Hours

Previous billing cycle

Jun 1 2024 - Jun 30 2024 28,593.20 Kilowatt Hours

Meter #94632032

28,650.58 kWh

used this billing cycle

Billing cycle data displays the dates of the customer's current billing cycle along with the number of units (e.g. kWh) used during this time frame

Billing Cycle Threshold



Receive alerts when you use too much electricity during your billing cycle

Configure

Meter #94632032

Not configured

Billing cycle threshold provides the customer the ability to configure their usage alerts. Alerts are posted when too much electricity is used over the amount specified by the customer during their billing cycle (see also **Settings** > **Usage Alerts**)

Widgets

4 Alerts

No alerts found.

Meter #94632032

0

Alerts in the past 60 days

Alerts displays the alerts that meet the criteria as configured in **Usage Alerts**

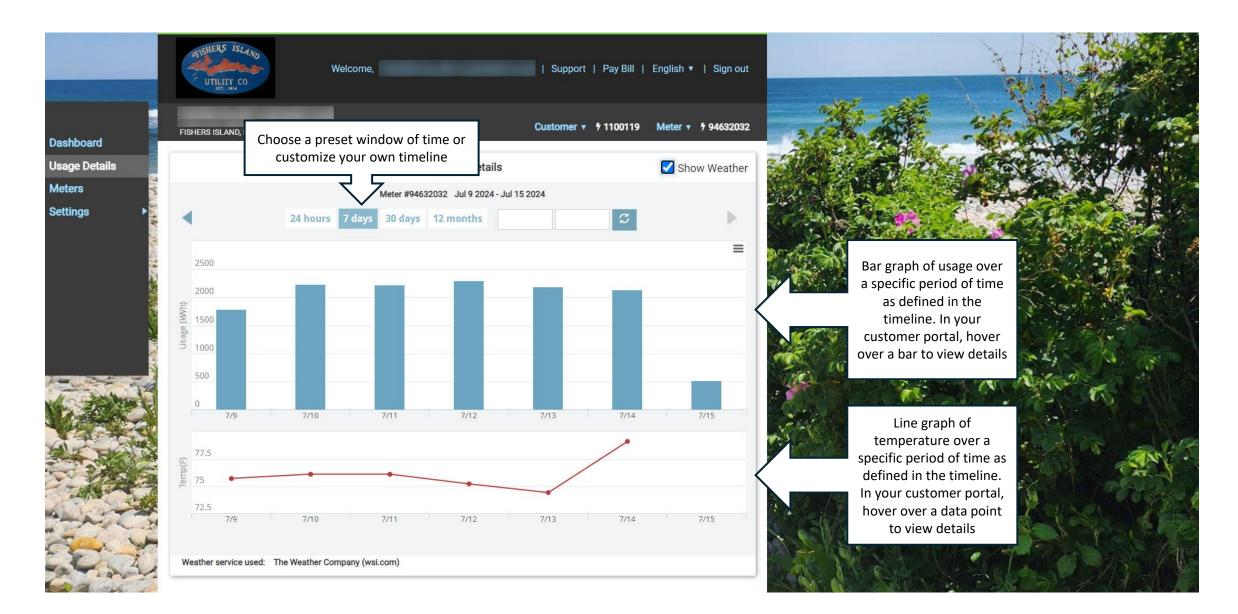
Notifications

Posted 05/17/2024 Please look around and explore your usage and personal alerts.

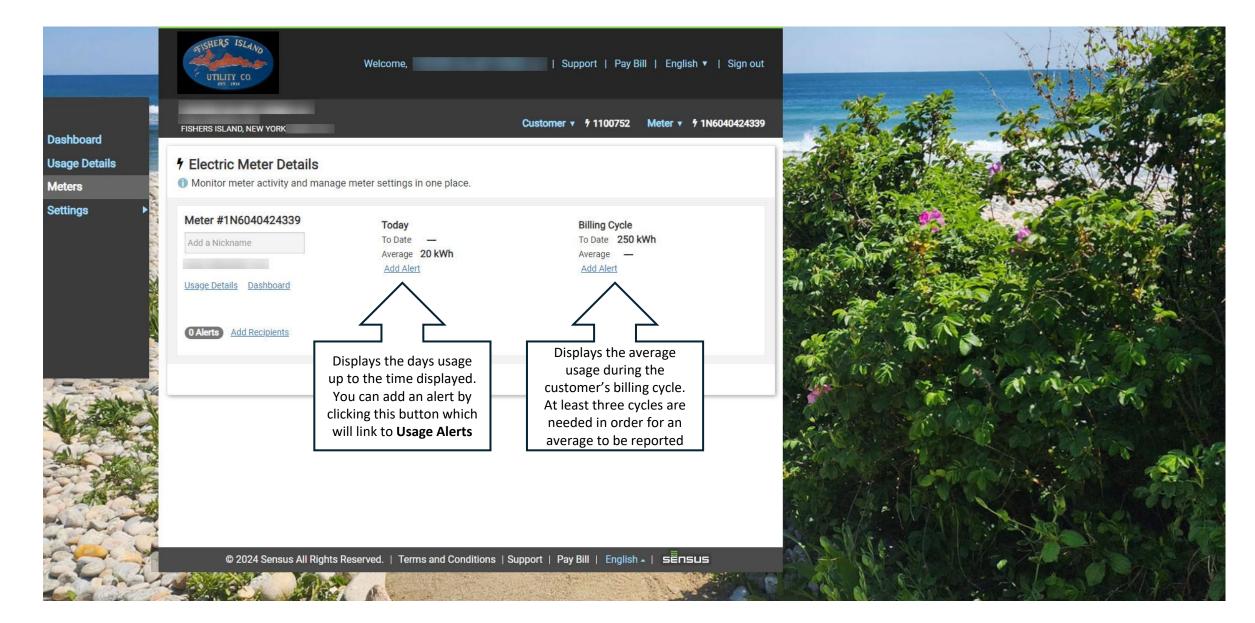
1 Notification

Notifications displays any messages that the utility wishes to broadcast to a customer or multiple customers

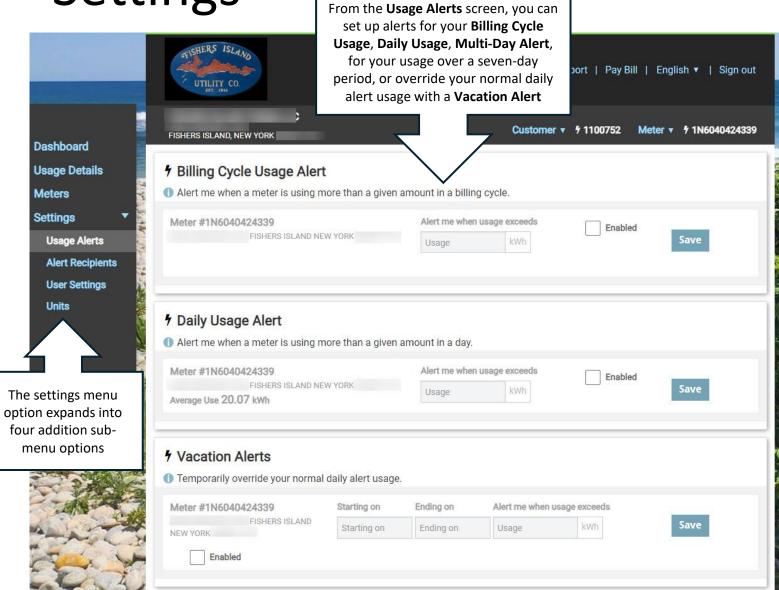
Usage Details

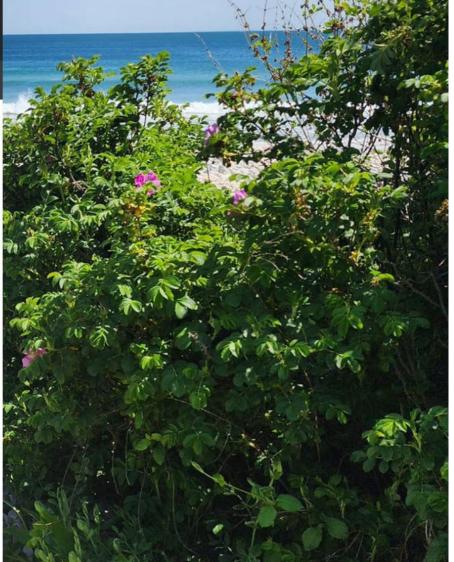


Meters

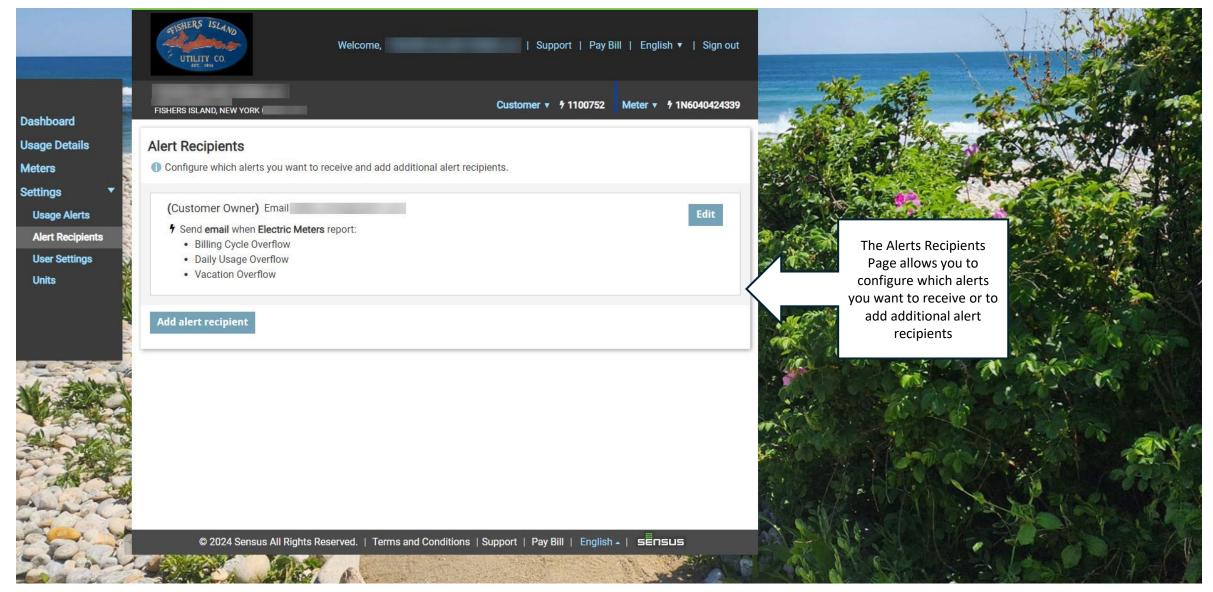




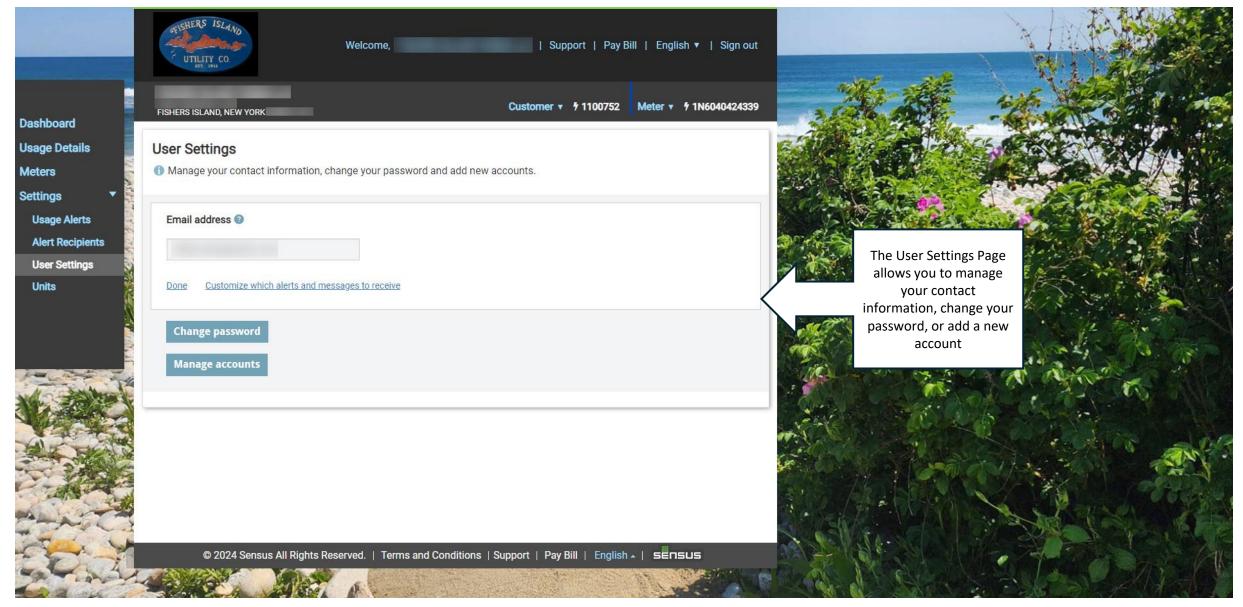




Settings



Settings



Settings

