Using Pend Oreille County’s Interactive map -

Navigating the map

To pan, or move around the map, select the pan tool and then left click, hold, and move your mouse around to move the map.

You may also use the navigational arrows on the top left of the screen to pan left/right, up/down.

To zoom in and out of the map, roll the scroll wheel on your mouse forward to zoom in and backward to zoom out. Or, use the zoom slider on the left side of the screen.

Alternately, you can use the or To use these zoom tools right click, hold, and then drag a box around the area that you want to zoom in on or out from.

To return to a previous view use the next/previous extent buttons located on the right hand side of the screen.

To switch Basemaps, click on the Basemap button near the top right of the screen and select the desired basemap.
Finding a Property

Select the Property Search tool

To search for parcels in a defined area use one of the tools provided on this menu and follow the on-screen instructions to complete the operation:

To search by Property ID or Geographic ID (Parcel Number) click here and enter your search here. Click 'Search' to execute the search.

To find a property by address enter the address in the top right of the screen:

Or, use the Address & Lat/Long Locator tool to find a property by street address or Latitude/Longitude coordinates.

To search by address click here, enter in the address here, and click here to execute the search.
To search by Latitude and Longitude Coordinates, click here, enter in your coordinates here and here and then click here to execute the search.

Another easier way to find a property is to use the Bookmarks tool to navigate to some of the more populated areas of the county. You may also add your own bookmarks for later reference.

The last, and easiest way to find property information is to navigate to a property on the map and then simply click on it. Clicking on “Click Here for More Property Information” will bring up additional information on that property.
Measuring features on the map and adding graphics.

To measure map features (e.g. a parcel) use the Draw / Measure tool located at the top center of the page.

Once the Draw / Measure window appears select the desired tool, choose your colors, line width etc, select whether or not you want to show measurements and then click on the map and then follow the on screen instructions to complete your task. To clear your drawing click “Clear Drawings”.

[Image of the Draw / Measure tool with options for fill color, outline color, style, alpha, and area/distance units.]

[Image of a parcel with measurements displayed: Area 0.98 sq mi, Perimeter 1.16 mi.]

[Image of a blue area on the map with the text “Double-click to complete.”]
Printing

Once you have found the desired location on the map, added any measurements or graphics, you can then print the map. To print select the print tool at the top center of the page.

When the print window opens click here to select the page layout/size, click here to select print format, and then click here to print.

Using SMP (Shoreline Master Program) and VOTE (elections) maps

To view the SMP (Shoreline Master Program) or VOTE (elections) maps click here or here.

Once the corresponding window appears for the button that you clicked you will toggle the different GIS layers on/off by clicking in the checkboxes. This checkbox allows you to see the layer on the map while these checkboxes control the type of information shown.

(Note: remember to uncheck the boxes before you close the window or the layers will remain displayed)
For help or more information contact us at:

Pend Oreille County ITS Dept.
PO Box 5095 | 101 S Garden Ave | Newport, WA 99156
Phone: (509) 447-6481 | Fax: (509) 447-1952 | Email: jshelton@pendoreille.org
Mon - Thurs 8:00am - 4:30pm
http://www.pendoreilleco.org/county/gis.asp