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Usage Guide and Documentation

Contains Information regarding use of system with a basic interactive map. PLEASE READ this page before navigating other maps or pages. It contains all the information on this guide as well as additional resources.

Compare Two Maps

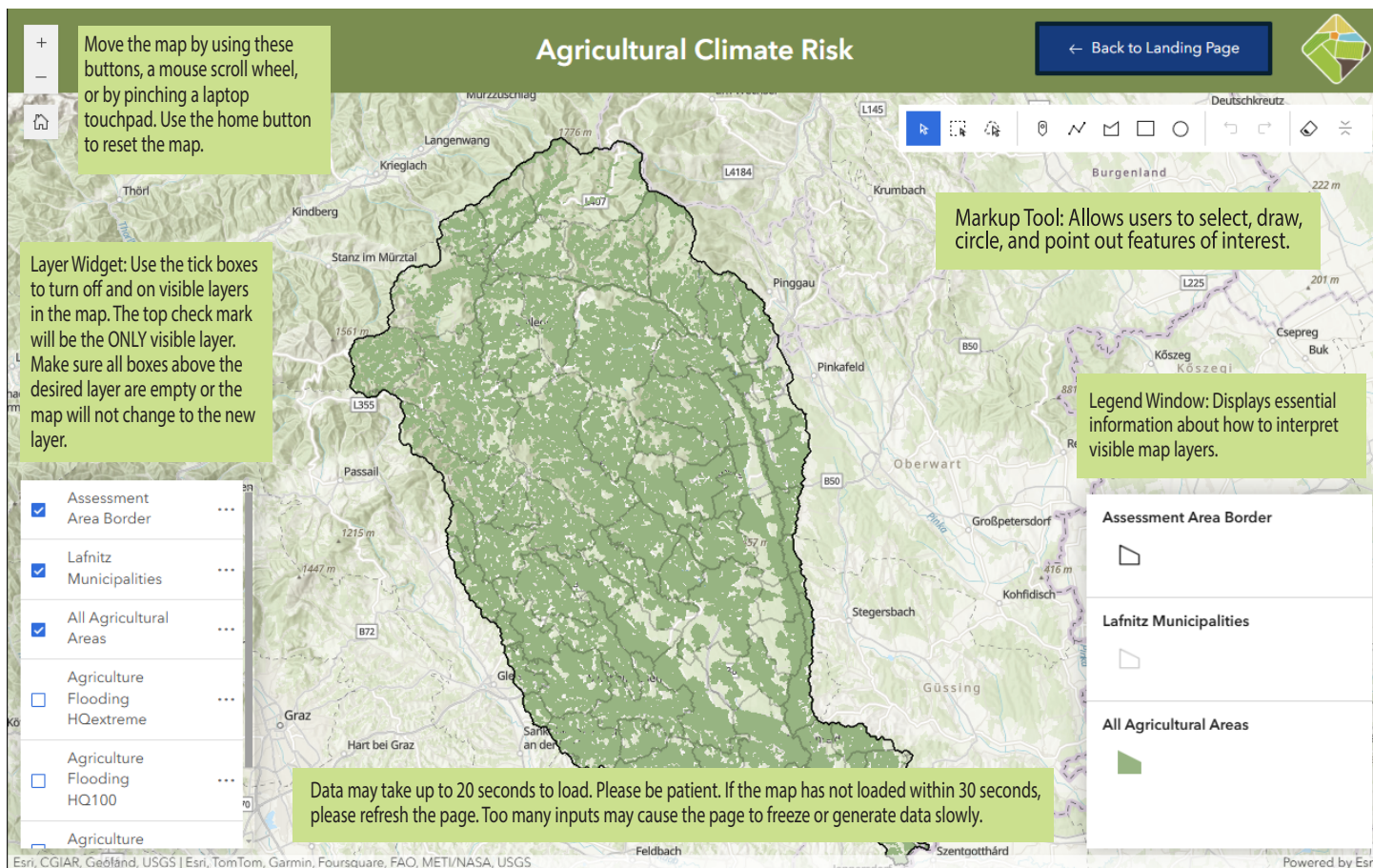
Researchers and Users with experience in ArcGIS and GIS products can use the comparison tool to select multiple maps. Use the slider tool to switch between data and the layer tool to select data for left and right sides.

Advanced Map Viewer

This window has all layers unlocked as well as a data table enabled for viewers with GIS experience. Most users should not need to use this tool unless the other pages do not meet their specific data needs.

Maps by Type of Risk

Climate Risk Assessment data is sorted by land use on the Landing Page of this portal. The "Maps by Type of Risk" Feature allows users to view a singular risk across all land uses. This tool can be helpful for risk-specific NBS's.



Agricultural Climate Risk

[← Back to Landing Page](#)

Move the map by using these buttons, a mouse scroll wheel, or by pinching a laptop touchpad. Use the home button to reset the map.

Markup Tool: Allows users to select, draw, circle, and point out features of interest.

Layer Widget: Use the tick boxes to turn off and on visible layers in the map. The top check mark will be the ONLY visible layer. Make sure all boxes above the desired layer are empty or the map will not change to the new layer.

Legend Window: Displays essential information about how to interpret visible map layers.

Assessment Area Border

Lafnitz Municipalities

All Agricultural Areas

Data may take up to 20 seconds to load. Please be patient. If the map has not loaded within 30 seconds, please refresh the page. Too many inputs may cause the page to freeze or generate data slowly.

Esri, CGIAR, Geoländ, USGS | Esri, TomTom, Garmin, Foursquare, FAO, METI/NASA, USGS

Powered by Esri

Maps Accessible By Home Page:

Residential Land Use
Commercial Land Use
Agricultural Land Use
Forest Land Use

Maps Accessible By Risk Page:

Heavy Rainfall Risk
Flood Risk (100 Year, Extreme)
Extreme Heat Risk (Now, 4.5, 8.5 Scenarios)
Drought Risk (Now, 4.5, 8.5 Scenarios)



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