

Smart Altitude WebGIS

One of the outputs of the [Smart Altitude project](#) is an interactive and interoperable WebGIS. The Smart Altitude WebGIS is being developed by the [Institute for Interdisciplinary Mountain Research/the Austrian Academy of Sciences](#). The WebGIS is one of the project tools that will support the prioritization of low-carbon operations. It will be integrated into the Smart Altitude Toolkit for ski area operators, policy makers and other stakeholders.

Additional Resources

- <http://webgis.smartaltitude.eu>
- Smart Altitude WebGIS: Extended Help & Tutorial Available in EN, FR, IT, SI and DE
- Smart Altitude WebGIS: Getting Started
- Smart Altitude WebGIS: Basic Functions
- Smart Altitude WebGIS: Topics and Tools
- Smart Altitude WebGIS: Create Your Own Map
- Smart Altitude WebGIS: Save Your Work
- Smart Altitude WebGIS: overview of available functions
- WebGIS calculation tool: operators and functions
- Data quality requirements for Smart Altitude WebGIS
- Smart Altitude WebGIS Layers

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