

Spatial Energy to Add Valtus Content

Spatial Energy and Valtus Imagery Services have entered into a distribution reseller agreement to expand access to data content solutions to the energy market within the United States and Canada. The agreement allows Spatial Energy to resell Valtus's Views product and direct data access as part of the Spatial Energy's Spatial on Demand content offering to customers in the United States. Spatial on Demand and Valtus customers now have access to Valtus content seamlessly integrated into Spatial on Demand imagery services and solutions.

The [Valtus Imagery Services](#) online database currently holds over 9 million square kilometres of high-resolution imagery across Canada and the United States, including key oil and gas areas in British Columbia and Alberta, such as the Horn River and Montney basin plays. All Valtus data is available through both Views: Spatial Data Access Subscription and the Spatial Data Store. The Views solution is an annual subscription service to the Valtus imagery library that allows real-time streaming of 'location aware' imagery data directly into a WMS-enabled GIS application. Additionally, Spatial Energy customers will have access to a large library of Lidar data across Western Canada.

<https://www.gim-international.com/content/news/spatial-energy-to-add-valtus-content>
