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# Fall 2012 Utah Map News

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## Introducing AGRC's Newsletter

This issue is the first installment of AGRC's new newsletter. The newsletter will highlight mapping news from across Utah, including updates on GIS data, imagery, and mapping related events.

If you would like to continue to receive these newsletters and other GIS-related announcements from AGRC, please make sure you have subscribed to our mailing list from the [Subscribe to Updates](#) form at the bottom of the [gis.utah.gov](http://gis.utah.gov) webpage or from the link at the bottom of this page.



### Maps on the Hill 2013

UGIC and AGRC are pleased to announce that Maps on the Hill 2013 will be held January 28,

2013 from 11:00am - 1:30pm at the State Capitol Building.

Map makers in Utah from all areas, including business, government, education, the military, and the private sector are invited to share maps they've made with Utah's elected officials.

The goal of Maps on the Hill is to communicate with decision makers and the public about mapping, managing infrastructure and assets, and improving products and services through locational analysis. [More information.](#)



Use the [#utmap](#) twitter hashtag to stay up to date on all mapping and GIS news throughout Utah. Learn more [here](#).



[Download](#) statewide GIS datasets from the SGID.



All blog posts made to [gis.utah.gov](http://gis.utah.gov) are available from the [News](#) webpage.



Contact AGRC via the Feedback tab on the right side of our [website](#) or by using our [contacts](#) webpage.

## New High Resolution Imagery

2012 High Resolution Imagery is now available for the Wasatch Front. The HRO 2012 Imagery can be viewed and downloaded from [raster.utah.gov](http://raster.utah.gov), downloaded from the AGRC [FTP site](#), or viewed through our [Image Server](#). [Learn more](#).



## Putting Utah Addresses on the Map

Utah counties are currently working to compile a comprehensive set of web-accessible address points. AGRC is providing pass through seed grant funding from the Department of Commerce. Address points have lots of application areas including public safety, voter registration management, economic development, and services efficiency. Interested in address points? Here is some useful [background](#).

## Utah Broadband Landscape Updated

Just a reminder that the latest data depicting consumer level internet speeds and technology footprints can be viewed at [broadband.utah.gov](http://broadband.utah.gov). The data is updated every six months from Utah's broadband providers and is useful for estimating where data plan coverage can be expected for users in the field.



Here's an [example](#) of how the mobile broadband data was applied to the use of the TURN GPS network, which requires a mobile phone data plan.

If you see something that doesn't look right, feedback is encouraged ([jpechmann@utah.gov](mailto:jpechmann@utah.gov)).

Do you have mapping and GIS related news?

If you have any news items that you'd like on our website or in this newsletter, please contact [jpechmann@utah.gov](mailto:jpechmann@utah.gov).

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