

## Saturday, November 10<sup>th</sup> ----- 9:00 am to Noon

8331 Cason Road, Gladstone OR 97027 (about 1 mile from I-205)

[This is the Milwaukie Stake Center of The Church of Jesus Christ of Latter-day Saints.]

**Who:** Any Amateur Radio Operators that would like to help create a

High Speed Data Network/Backbone for Oregon and SW Washington.

What: A Conference to plan out the design/implementation of Oregon's

HamWAN. Get in at the "ground level".

Why: We need your help and knowledge of Networks, Servers, Repeater Sites,

Hardware, Funding, and whatever you think you can help with.

**How:** Come to the Conference and learn—

What the Oregon HamWAN is. What it can do. And, how you can get on it.

HamWAN originated up in the Puget Sound area. (See <a href="www.HamWAN.org">www.HamWAN.org</a>). They have several years experience. They cover from British Columbia down to Vancouver's Larch Mountain. The Larch Mountain Site can be reached from much of Vancouver & Portland. It uses the 5 GHz Band and is very high speed. It requires line-of-sight. It's affordable--- A User node can be created for about \$200-\$300. Help us bring it across the river and get Oregon HamWAN up and running.

**Scott Burrows (N7DOD)** will be presenting the results of the test connections he has been making. There will also be many demos of the End User equipment. Other presentations too.

The Oregon HamWAN is finally ready to take off. Be a part of it.

Come to the 1st Oregon HamWAN Conference and be a part of this new 'Revolutionary' Digital Network.

## **Questions?**

Ken Tolliver K7ICY 503-544-7945 ktolliver@hotmail.com or go to www.OregonHamwan.com

Thanks go to Washington Co. ARES, Clackamas Co. ARES, and the Cascade Amateur Radio Society (CARS).

They have each helped with initial funding of the Network.

**Note:** The Church has allowed us to use their facilities for free. The only requirement is that we follow "Church Standards"--- **No Alcohol, No Tobacco, No Swearing, and No Coffee on the premises.**