

Wireless Innovation Forum Adds Six New Members In First Half of 2013

Welcomes Federated Wireless, Google, Nordiasoft and Idaho National Laboratory

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/EINPresswire.com/ -- The [Wireless Innovation Forum™](http://www.WirelessInnovation.org) (www.WirelessInnovation.org), a non-profit international industry association dedicated to driving the future of radio communications and systems worldwide, today announced the addition of four new member organizations. These new members bring a broad base of experience in Software Defined Radio (SDR), Cognitive Radio (CR) and Dynamic

Spectrum Access (DSA) technologies in diverse markets at levels of the wireless value chain spanning from research labs to telecommunications equipment manufacturers.



Commercial companies joining include:

Federated Wireless (<http://www.federatedwireless.com/>) develops technologies and solutions that enable dynamic spectrum sharing for heterogeneous systems. The company addresses the changing needs of wireless communications from a unique perspective of supply, demand and the appropriateness of solutions for various problems. It combines world-class expertise in cognitive radio with advanced analytics to enhance the performance of mobile broadband networks, improve capacity through higher spectrum utilization, and optimize the flow of data.

Google's (<http://www.Google.com>) (NASDAQ: GOOG) mission is to organize the world's information and make it universally accessible and useful.

NordiaSoft (<http://www.nordiasoft.com/>) offers products and services for customers that need to create state of the art software-defined platforms for use in the military/aerospace, telecommunications, robotics, instrumentation, transportation and consumer electronics industries. Founded as a spin-off from CRC, NordiaSoft's core team has led a decade-long list of industry firsts in SCA technologies now embedded in thousands of hardware products. As experts in software components for embedded systems, NordiaSoft offers proven solutions to developers creating next generation platforms. NordiaSoft's solution is built on CRC's trusted SCA modeling tools and Core Framework, the first commercial-off-the-shelf Core Framework to have been deployed on military radios in the battlefield. Recognized for its client-focused philosophy, NordiaSoft offers exceptional technical support, mentoring, and consulting.

One research organization also joined:

Idaho National Laboratory (INL) (<http://inlportal.inl.gov/portal/server.pt/community/home/255>) is a science-based, applied engineering national laboratory dedicated to supporting the U.S. Department of Energy's missions in nuclear and energy research, science, and national defense. The vision is to sustain core technical capabilities and develop innovative solutions that secure and advance nuclear and other clean energy choices for our future.

"We are pleased to be a part of this important organization, which includes some of the world's leading technology innovators in the field of wireless spectrum," said Johanna Dwyer, General Manager of Federated Wireless.

To learn more about membership benefits, and see a current listing of Forum members, visit <http://www.WirelessInnovation.org>.

Established in 1996, The Wireless Innovation Forum (SDR Forum Version 2.0) is a non-profit mutual benefit corporation dedicated to advocating for spectrum innovation, and advancing radio technologies that support essential or critical communications worldwide. Members bring a broad base of experience in Software Defined Radio (SDR), Cognitive Radio(CR) and Dynamic Spectrum Access (DSA) technologies in diverse markets and at all levels of the wireless value chain to address emerging wireless communications requirements. To learn more about The Wireless Innovation Forum, its meetings and membership benefits, visit www.WirelessInnovation.org.

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