
CTAR Corp Announces Passive Optical LAN is Changing Networks in Canada for Good

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VANCOUVER, British Columbia, April 23, 2014 (GLOBE NEWSWIRE) -- CTAR Corp announced today its first operational Canadian deployment of POL in the field of education. Passive Optical LAN (POL) is an innovative fibre-based networking solution that replaces bulky copper and network switches with Fiber Optic cables, Fibre Splitters and PON devices. POL is a cost-effective, innovative and effective replacement for traditional ethernet based networks.

Sardis Secondary in Chilliwack has been operating their PON Network since March of 2013. Originally built in the 1990's, the Sardis facility had very little infrastructure in place to facilitate network requirements for today's technology and the latest learning innovations available.

After some research and due diligence, the IT group at Sardis started with a trial deployment of POL and has since upgraded their entire facility with fibre optical infrastructure and POL components. "We are focused on providing our students with the best learning technologies available. POL allows us to be fiscally responsible but also to be forward thinking and stay current with technology for years, even decades to come," says Randy Jansen, Technology Foreman at SC33.

"POL is an ideal fit for Government, Education and Healthcare facilities for both new projects and network upgrades. POL's use of fibre infrastructure provides not only cost benefits and space savings, but longevity of infrastructure and significant network operation benefits and power consumption savings," says Tina Gokstorp of CTAR Corp. CTAR is a leader in the Canadian PON industry and was pleased to partner with AXISTECH for this installation in Western Canada. To see a visual of POL architecture vs. traditional networking, visit www.ctarcorp.com/pon.

Established in 2005, AXIS Technical Services was ranked BC's 5th Fastest Growing Company in 2008 and specializes in a full range of project capabilities including POL, Fibre Optic Installations, Structured Cabling, Data Centres, Wireless Infrastructure, Security Systems and AV.

For more information on POL in Canada, visit www.ctarcorp.com.

CTAR was founded in 2007 to providing innovative services to Telecommunications providers. CTAR Corp has since expanded to provide Fibre to the Desk solutions to the Canadian Market. Enterprise GPON delivers a game-changing, cost effective and Green LAN (Local Area Network) to the Canadian Market.

For inquiries, contact Tina Gokstorp
CTAR Corp 519-660-9116 or

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[CONTACT US](#)

Corporate Headquarters

5200 W. Century Blvd.

Suite 890

Los Angeles, CA 90045

Phone: (800) 307-6627

Fax: (800) 307-3567

European Headquarters

Nikolaj Plads 6

P.O. Box 1040

Copenhagen, Denmark

Phone: +45 33 77 03 77

Fax: +45 33 12 86 13