

## ISP Technologies, LLC.

5479 Perry Drive, Suite B Waterford, MI 48329

Media Contact: Michelle Waller

248-673-7790

shellw@isptechnologies.com

## **FOR IMMEDIATE RELEASE**

## A Sonic Pilgrimage for Korea's Global Mission Church



The Global Mission Church (GMC) is headquarterd in Bundanggu, Seongnam city, Gyeonggi-do, Korea. Begun in 1994 as a church with 60 members, it is cited as having 20,000 regular attendees in two main locations in Korea and with affiliate churches in the USA.

In 2008, the GMC opened a spiritual retreat center in Gapyeong, Gyeonggi-do, the Pilgrim House. The facility includes a sanctuary, prayer and seminar rooms and a beautiful campus that is home to the 1-km Pilgrim's Progress Road, with statuary that illustrates scenes from John Bunyan's allegorical 17<sup>th</sup> century Christian novel, *Pilgrim's Progress*.

The Guri Chapel at Pilgrim's House recently had a loudspeaker overhaul, with solutions from ISP Technologies installed by the USA loudspeaker brand's new Korean integrator, KmTech. The Seoul based consulting and integration firm, in business since 2009 and employing engineers with decades of experience, is

headed by president and CEO Seung Hyun Kim.

For Pilgrim House, KmTech selected the ISP Technologies LT1XF 3-way cabinets with Beyma High Fidelity drivers, High Definition Monitors (HDM) 112 cabinets, the Vector FS full-spectrum cabinets, and the High Definition Distributed System HDDS Ceiling speakers along with the HDDS BRC1 to power them (ISP Technologies patented, modern approach to applications traditionally served by 70V systems). ISP's gear is manufactured in the United States on a foundation of over 30 patents.



The GMC reportedly was confident in their choice prior to installation, and found that



confidence justified by the clarity of the installed system. ISP promotes its goal of excellence in vocal-band/mid-range clarity, and factory tuning each cabinet for 'ruler flat' performance, as a benefit for houses of worship.

www.jiguchon.org www.kmtav.com www.isptechnologies.com