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ANGA COM, ISBE AND SOCIETY OF CABLE TELECOMMUNICATIONS ENGINEERS BECOME 'INTERNATIONAL PARTNERS'

MARCH 22, 2016 (Cologne, Germany, and Exton, PA, USA)— ANGA COM – Exhibition and Congress for Broadband, Cable & Satellite, the International Society of Broadband Experts (ISBE), and ISBE's parent organization, the Society of Cable Telecommunications Engineers (SCTE), today announced that they have signed a Memorandum of Understanding (MOU) that is intended to drive worldwide thought leadership and technological advancement in the cable telecommunications and broadband industries.

The MOU designates the ANGA COM Exhibition and Congress and SCTE/ISBE Cable-Tec Expo® as "International Partners" and establishes a foundation for the organizations to work more closely to build global visibility for technical sessions and training activities that are conducted in conjunction with the respective events.

Among other key provisions of the agreement are commitments to:

- Organize at both events co-branded technical sessions that can address existing and new opportunities for innovation, as well as assistance in securing relevant speakers;
- Spearhead the growth of International Breakfasts that serve as forums for knowledge sharing, business development and networking at both events; and
- Promote both ANGA COM and SCTE/ISBE Cable-Tec Expo[®] as sources of industry education and technical leadership for cable and broadband operators.

"ANGA COM and SCTE/ISBE are cornerstones for much of the thought leadership and workforce education that underpin our industry's success," said Bill Warga, Vice President, Technology for Liberty Global and Vice Chairman of the SCTE/ISBE Board of Directors. "By working together to plan and execute key international elements of ANGA COM and SCTE/ISBE Cable-Tec Expo®, they can increase alignment between the objectives of both events and the needs of cable and broadband telecommunications."

"Cable operators throughout the world are seeking optimal solutions in key areas such as energy management and DOCSIS® 3.1 training," said Mark Dzuban, President and CEO of SCTE/ISBE. "ANGA COM and SCTE/ISBE are uniquely positioned to expand the availability of technical information to the international cable community."

"The globalization of the broadband industry has created a growing need for an exchange of technical skills across borders. SCTE/ISBE with its high expertise is the perfect transatlantic partner for us. We highly appreciate the exchange of know-how, topics and speakers, as this will surely make our events more international than ever," said Dr. Peter Charissé, Managing Director of ANGA COM. "

ANGA COM 2016 will be conducted Tuesday through Thursday, June 7-9 at the Koelnmesse in Cologne, Germany; registration and additional information are at www.angacom.de. SCTE/ISBE Cable-Tec Expo® 2016 is scheduled for Monday through Thursday, Sept. 26-29 at the Pennsylvania Convention Center in Philadelphia, Pa.; more information will be available at http://expo.scte.org/.

ANGA COM is organized by a subsidiary of the Association of German Cable Operators (ANGA) and has been supported by ZVEI (Satellite & Cable) for many years. In 2015, the event attracted 450 exhibitors from 34 countries and 17,000 business visitors from 74 countries. With a 51 percent share of international visitors ANGA COM provides a broadband focused market place for network operators, vendors and content providers all over Europe. Cooperation partners include BITKOM e.V., BREKO e.V., BUGLAS e.V., Deutsche TV-Plattform e.V., Digital Cologne, DVB, eco, FTTH Council Europe, ISBE – International Society of Broadband Experts, SCTE – The Society for Broadband Professionals, VATM e.V., and VPRT e.V. Sponsoring partners of the event are ASTRA Deutschland, AVM, NAGRA, Nokia, OVC, and Unitymedia. Visit www.angacom.de.

The Society of Cable Telecommunications Engineers is part of a unique ecosystem that has the power to prepare the workforce to meet the ever-changing demands of the Telecommunications Industry. Our members can realize streamlined delivery of products and services, improved customer satisfaction, and increased employee retention rates directly impacting business results. In cooperation with our partners, CableLabs® and NCTA, the Society prepares tomorrow's telecommunications leaders by communicating new Industry trends and technology, developing standards, and delivering relevant training and certification programs to enhance members' expertise and professional development. The Society of Cable Telecommunications Engineers and its global brand, the International Society of Broadband Experts (ISBE), build value for corporate, vendor, and individual members by creating peer networking opportunities, professional mentoring, and communication of Industry information. Visit www.scte.org. Connect at www.scte.org/socialmedia.