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FOR IMMEDIATE RELEASE

ICCES Selects XipLink Optimization Technology

Superior optimization performance and immediate cost savings provide winning combination for this leading Middle Eastern service provider

February 10, 2011 – Montréal, QC – Today XipLink, the technology leader in wireless optimization announced that ICCES, one of the leading internet solution providers operating in the Middle East, has selected the XipLink technology to provide immediate bandwidth optimization improvements to their large customer base. The Saudi Arabian-based network will utilize a variety of XipLink optimization appliances and software for improved end-user Internet performance. With this advanced optimization technology in place ICCES will see bandwidth throughput increases of more than four times.

There were a number of key determining factors in ICCES' decision to select XipLink, such as the wide range of features, scalability and the significant bandwidth improvements. In addition, the ease of deployment played heavily into ICCES' decision.

"We are extremely excited to be teaming up with XipLink for this important networking solution," said Mohammad Nafjan, CEO of ICCES. "The amount of increased throughput combined with the many beneficial features of this advanced technology really make it the best solution available. The improved throughput will provide immediate user enhancements to our customers and will allow us significantly improved performance of our existing bandwidth usage."

XipLink's XA-Series appliances, range in scale from 2 Mbps and 50 connections for use in small office locations to redundant high performance systems operating at 155 Mbps and 30,000 simultaneous connections. XipLink appliances also support key value-added options such as a factory installed dynamic web cache, IPsec integrated security software and XiPix lossy compression for outbound web optimization.

"XipLink is very pleased to have been selected by ICCES," said Sasmith Reddi, Asia Sales Director of XipLink. "ICCES selection based on factors such as scalability, optimization including QoS, cost effectiveness and efficient implementation characteristics, highlights XipLink's focus to develop the best technology available."

About ICCES

ICCES is one of the leading high speed data, video and voice communications-via-satellite provider with operation and businesses not only in the Middle East & Gulf Region but also in other parts of the world. The company serves small to large enterprises, governments, and individual customers. ICCES operates its own hub facilities (DVB S2, SCPC, IDirect Infinity & Evolution) connecting its customers to vast information highway and of the key cities worldwide (UK, Europe and USA) with Ku- band and C-band services covering the entire Middle East, Africa, Arabian Gulf, Atlantic Ocean, Red Sea, and Asia. Services includes P2P, P2M (Mesh or Star configuration), Space Segment, Build and Consultancy for Hub and VNOC. ICCES is a total satellite communication provider and we take pride of being in the business for more than twenty years. For more information visit www.icces.com or email info@icces.com
: Visit us at CABSAT 2011 at Satellite MENA Hall Stand # S-K21.

About XipLink, Inc.

XipLink is the technology leader in wireless optimization using standards based SCPS protocol acceleration, streaming data compression and Internet optimizations to deliver the maximum capacity over stressed wireless communication links. XipLink is a privately owned company with Headquarters in Montreal, Quebec and Sales and Marketing offices in Washington, DC. For more information visit www.xiplink.com or email xiplink@xiplink.com

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