Exclusive for OTC Markets

EPGL and AT&T in Two-Year Development Agreement for Joint Technologies

IRVINE, Calif., July 21, 2015 -- **EP Global Communications, Inc.** (OTC: EPGL) announces that under a two-year Development Agreement, EP Global Communications, Inc. and AT&T Inc. now have joint ownership of several wearable technologies involving sensing and communications in real time of human performance data. This technology has potential applications for US Military and Corporate Workforces, by offering real time sensing of human performance data. AT&T brings unmatched communications network capabilities to the table, while EPGL brings unmatched know-how in microelectronics and sensor technologies.

“Imagine the multitude of needs for a large military or corporate workforce at any given moment. Imagine giving each individual key information or physical assistance if needed, faster than ever before, in real time, even if they are unable to communicate the need themselves. This is the cutting edge of wearable IoT technology and we are excited to co-own the rights to certain IP in this field with AT&T.” said Michael Hayes, President of EPGL. “Because of this and our other IP projects, we believe we are just at the beginning of our potential growth at EPGL.”

In addition to today's OTC Markets release, Tomorrow, on Wednesday July 22, 2015, there will be a wider update release via PR Newswire.

About EP Global Communications, Inc.
EP Global Communications, Inc. is an advanced technology research and development company for both medical devices and consumer electronics devices specializing in microelectronic mechanical systems (MEMS).
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