

Enable IPC Corporation (OTC BB: EIPC)

ENABLEIPC

Enable IPC Corporation (OTC BB: EIPC), founded in 2005 and headquartered in Valencia, CA, is a development stage company engaged in the development of rechargeable devices for use in a variety of power applications. The Company's two proprietary technologies, which utilize thin films and nanotechnology breakthroughs, are expected to yield smaller, cheaper, longer-lasting and more environmentally friendly products than standard batteries.

The Company's patent-pending technology to develop microbatteries on microscopically thin film employs nanowires as small as 1/1000th the diameter of a human hair. The Company targets the technology for specialized low power applications in health care products, nano- and micro-electromechanical system devices (MEMs/NEMs), RFID (radio frequency identification) tags, remote sensors and smart cards. The product advantages are expected to include greater power density and lower costs than competing technologies. According to a September 2005 NanoMarkets LC report, the microbatteries market reached \$600 million in 2006 and will grow to \$3.1 billion by 2012.

The Company also has exclusive license rights to a novel ultracapacitor technology for a wide range of power applications. Ultracapacitors, previously known as condensers, have higher energy density and release capability than common capacitors. The Company's capacitors, which utilize standard carbon sheets impregnated with nanoparticles, will target primarily the consumer electronics market, but also industrial applications. The Company plans to have beta ultracapacitor units available for potential customers in early 2008. An April 2004 Frost & Sullivan report estimated the global ultracapacitor market at \$280 million in 2006 and projected it to grow to \$600 million in 2012.



The information presented herein is not to be construed as an offer to sell, nor a solicitation of an offer to purchase, any securities. This corporate profile is not a research report, but a compilation of information available to the public, which has been furnished by the featured company or gathered from other sources, in each case without independent verification, and no representations are made as to the accuracy or validity thereof. The information may include certain forward-looking statements within the meaning of Section 21E of the SEC Act of 1934, which may be affected by unforeseen circumstances or certain risks. Any investment in securities contains inherent risks and should only be done after consulting an investment professional. For complete disclaimer information, the reader is hereby referred to the Disclaimer Page of the Flaherty Financial News / WallStreet Research Small Cap Conference Book or the www.WallStreetResearch.org website.

CURRENT PRICE: \$0.13
 52-WEEK RANGE: \$0.05 - \$3.00
 AVG DAILY VOLUME (90-DAY): 20,563
 FLOAT: 14.7 million
 OUTSTANDING SHARES: 23.4 million
MARKET CAPITALIZATION: \$3.1 million

INCOME STATEMENT HIGHLIGHTS

REVENUE: Nil
 EBITDA: (\$684.1 thousand)
 NET INCOME: (\$788.3 thousand)
 EPS (Diluted): (\$0.05)

All figures twelve months trailing as of September 30, 2007

BALANCE SHEET HIGHLIGHTS

CASH & EQUIVALENTS: \$42.1 thousand
 WORKING CAPITAL: (\$520.1 thousand)
 TOTAL ASSETS: \$610.6 thousand
 NET WORTH: (\$686.3 thousand)

All figures as of September 30, 2007

RECENT NEWS HEADLINES

Tue, Dec 18, 2007

Enable IPC has announced that its ultracapacitor technology has matched or exceeded the cycle life of commercially-available devices. The Company's ultracapacitor surpassed 1 million charge/discharge cycles in laboratory testing, while still maintaining over 80% of its initial capacity, thus matching some of the best performance reports in ultracapacitor life cycle testing. Compared to most rechargeable batteries, which have a useful life in the thousands of cycles, ultracapacitors can generally be charged and discharged hundreds of thousands of times.

Thu, Dec 13, 2007

Enable IPC completed and signed the final license agreement with the University of Wisconsin, exclusively securing the ultracapacitor technology for consumer and industrial applications for the useful life of the patent.

HEADQUARTERS

Enable IPC Corporation
 25520 Avenue Stanford, Suite 311
 Valencia, CA 91355
 Phone: 661-775-9273 Fax: 661-775-9274
 Web Site: www.enableipc.com
 Email: info@enableipc.com