



FOR IMMEDIATE RELEASE

Initiative for a Competitive Inner City
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**Excellon Technologies, Inc. Wins ICIC – Inc. Magazine
Inner City 100 Honor for the Second Year in a Row**

Fort Wayne, Indiana, 5-27-08

2008 marks the tenth anniversary of Inc. Magazine's Inner City 100. For ten years they have released their list of the most successful 100 inner city companies. The 100 companies honored demonstrate savvy business models, rapid growth and an unwavering commitment to their community and their workers.

The event was held in Boston, Massachusetts, April 30th thru May 1st, 2008 and featured the traditional CEO Forum at Harvard Business School, nationally renowned speakers, breakout sessions on critical issues facing entrepreneurs, and networking with business community leaders.

Excellon Technologies was honored by ICIC – Inc. Magazine Inner City 100 as one of the 100 most successful inner city companies, for the second year in a row. Last year they were ranked 39th and this year they received 53rd place as one of the fastest-growing companies in inner city communities nationwide.

Excellon Technologies, Inc. was founded by John Taller in 2001. Gil Perry joined the company in 2002 as an equal partner. They represent over 60 years of combined experience in engineering and manufacturing management. They are a HUBZone small business concern in Fort Wayne, Indiana specializing in providing custom electronic Design and Manufacturing services for the Military/Aerospace, Automotive and Commercial/Industrial fields.

The company has seen tremendous growth each year; growing from their initial sales of \$250,000 the first year, to a multi-million dollar company today. As a result of their outstanding growth in 2007, they have expanded their facility, nearly doubled their workforce and have added additional equipment.

John and Gil will be the first to acknowledge that their employees' dedication and attention to detail are the reasons for the companies' success. Quality employees, years of experience, state-of-art equipment and custom design engineering allow Excellon Technologies to provide customers with the best products and service in the industry.

We congratulate Excellon Technologies, Inc. on this accomplishment and are excited about their continued growth and excellent service to their community.

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