

**For Immediate Release**

**Lightwave Logic, Inc. Announces the Move to New Principal Executive Offices**

NEWARK, Del., February 20, 2009/ PRNewswire-FirstCall/-Lightwave Logic, Inc. (OTC Bulletin Board: LWLG- News; <http://lightwavelogic.com>), a technology company focused on the development of electro-optic polymer materials for applications in high speed fiber-optic telecommunications and optical computing, announced today the move to new principal executive offices in Newark, Delaware.

Lightwave Logic, Inc.'s new executive offices are located at 121 Continental Drive, Suite 110, Newark, Delaware 19713. Our new telephone numbers are 302-356-2717 and 302-356-2709, and our new facsimile number is 302-356-2737.

Jim Marcelli, Lightwave's CEO commented, "Our company has experienced significant transformations over the past six months, especially with respect to its evolving executive team, expanding board of directors and emergent world class science and technology team. This new space provides our company the additional space to expand as our company continues to grow and evolve."

**About Light wave Logic, Inc.**

Lightwave Logic, Inc. is a development stage company, moving toward prototype demonstration and commercialization of its high-activity, high-stability organic polymers for applications in electro-optical device markets. Electro-optical devices convert data from electric signals into optical signals for use in high-speed fiber-optic telecommunications systems and optical computers. Please visit the Company's website, [www.lightwavelogic.com](http://www.lightwavelogic.com), for more information.

**Safe Harbor Statement**

The information posted in this release may contain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. You can identify these statements by use of the words "may," "will," "should," "plans," "explores," "expects," "anticipates," "continue," "estimate," "project," "intend," and similar expressions. Forward-looking statements involve risks and uncertainties that could cause actual results to differ materially from those projected or anticipated. These risks and uncertainties include, but are not limited to, general economic and business conditions, effects of continued geopolitical unrest and regional conflicts, competition, changes in technology and methods of marketing, delays in completing various engineering and manufacturing programs, changes in customer order patterns, changes in product mix, continued success in technological advances and delivering technological innovations, shortages in components, production delays due to performance quality issues with outsourced components, and various other factors beyond the Company's control.

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