

FOR IMMEDIATE RELEASE

**NATIONAL ENCLOSURE SELECTED BY THE OHIO STATE UNIVERSITY
TO ASSIST WITH DESIGN OF INNOVATIVE FACADE OF
NEW CANCER AND CRITICAL CARE FACILITY**

September 21, 2011 (Pontiac, Michigan) - National Enclosure Company (NEC) is recognized for the development of scalable design and installation technology applicable to advanced facade systems. NEC has invested in a solution which helps builders realize their architect's vision, especially when a specific technology is needed to design and install a monumental facade.

A recent application of NEC's recognized approach is the awarding of a contract by The Ohio State University, and it's construction management team Turner Construction-Bovis Lend Lease, to design and install the sophisticated curtainwall facade for the new Cancer and Critical Care facility. As part of the university's high-profile Project One initiative, the new facility adds nearly 800,000 sq.ft. and is located on the main campus in Columbus, Ohio. Completion of the approximately \$15 million contract is expected to be December 2012.

The Ohio State University's Cancer and Critical Care facility is designed by internationally recognized Hellmuth, Obata + Kassabaum (HOK). The design incorporates a highly energy efficient, unitized curtainwall facade for the tower, which is a key component in the design's projected achievement of LEED Gold status. NEC has been selected as the Design Assist Contractor which integrates the firm with other team members to develop the final design implementation. NEC's contribution of a scalable design and installation technology will provide a standardized, factory-assembled unitized facade which will be adaptable and customized for the Cancer and Critical Care facility.

This recently awarded contract demonstrates the industry demand for high-performance and technologically-innovative solutions for advance facades on architectural projects. Whether glass, terracotta, aluminum, stainless steel, granite or stone, NEC has developed a cost-effective solution which is changing the way advance architecture is being achieved.

National Enclosure Company's core capabilities include the design and installation of unitized glass curtainwall systems; installation of advanced facades with MERO Structures; and singular oversight for the design and installation of complex building envelopes utilizing multiple facade applications.

National Enclosure Company, LLC

National Enclosure Company (NEC) is a nationally-ranked curtainwall and advanced facade contractor with proven expertise in monumental and high-rise curtainwall projects. The primary focus is to address the elements that create successful results: budgets, design, scheduling, materials, construction and cost-saving alternatives. National Enclosure Company, LLC is a subsidiary of National Construction Enterprises. For more information, please visit www.nationalenclosure.com or follow NEC on Twitter at <http://twitter.com/NatEnclosure>.

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