

Media Contact:  
Mike Merwin, Weber Shandwick  
(425) 452-5445  
[mmerwin@webershandwick.com](mailto:mmerwin@webershandwick.com)

## **Limbach Facility Services CEO Charlie Bacon Meets U.S. Secretaries of Commerce, Agriculture at Eisenhower Executive Offices**

*Limbach Invited to Participate in Top Level Discussion on Energy Efficiency and Job Creation*

**Pittsburgh, PA and Washington, D.C. – August 24, 2009** – Charlie Bacon, CEO of [Limbach Facility Services](#), will join U.S. Secretary Of Commerce Gary Locke, U.S. Secretary of Agriculture Thomas J. Vilsack and key White House staff members today in a special discussion of industry leaders about energy efficiency and U.S. green job creation. A link to the live webcast, which begins at 9:00 am EST, can be found at [www.WhiteHouse.gov/live](http://www.WhiteHouse.gov/live).

As CEO of Limbach, one of the nation's oldest mechanical contracting companies specializing in energy and cost saving retrofits for commercial, school and hospital buildings, Bacon has a unique perspective on the role that building energy efficiency can play in national energy reduction.

“Cars are not the only energy clunkers out there. In fact, buildings are far bigger sources of energy waste in this country” said Charlie Bacon, CEO of Limbach Facility Services. “Buildings account for almost half of the energy used in the U.S., which is why for the past 16 years Limbach has been focused on solving the nation's national energy crisis one energy-wasting building at a time.”

Through its Energy Solutions division, Limbach uses its entire portfolio of mechanical contracting services – from building design and construction to full building maintenance – to provide a single source for achieving building energy efficiency over a structure's lifetime. Limbach Energy Solutions offers building owners comprehensive energy audits, energy reduction options such as performance contracts, building re-commissioning and operational improvement recommendations. The energy audit examines several options, including utility procurement, building envelope improvements, lighting system upgrades, HVAC equipment replacements and service, automatic temperature controls and building management systems, water conservation and any other major cost centers for owners to operate their buildings. Building enhancements are ideal for hospitals, K-12 and higher education schools, and federal, state and municipal government buildings, as well as owner-occupied commercial and industrial buildings.

### **Limbach Energy Solutions**

From building design through construction to lifecycle maintenance, Limbach encompasses the entire spectrum of smart green design services with a constructor's viewpoint for cost effective energy solution services. Building owners and construction managers can rely on the same high-quality, customer-first service that exemplifies the Company's century spanning legacy. From the designed or existing building

systems audits, Limbach can determine a facility's overall operating efficiency to devise the most cost effective energy management program. For retrofit projects, Limbach applies the most current technologies to increase reliability, reduce energy consumption, and meet new environmental standards. In accordance with current government incentives, building retrofits present the single largest opportunity for cutting operating expenses.

Limbach Energy Solutions is active in 24 major markets through hub offices located in Boston, Columbus, Detroit, Los Angeles, Orlando, Pittsburgh, Philadelphia, Tampa and Washington DC. Because Limbach is vendor neutral, you can depend on us to always choose the most suitable fit for each individual project. This customization is focused towards specific client needs and ensuring the most direct and hassle free process. At Limbach, our primary goal is to not just sell an energy project, but to build a long term relationship with our customers. For more information in Limbach go to [www.limbachinc.com](http://www.limbachinc.com).

###