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**UA SELECTS GLHN FOR ENR2 PROJECT**  
***Tucson architectural and engineering firm will design \$42 million addition***

Tucson, Arizona (August 23, 2010)— The University of Arizona has selected GLHN Architects and Engineers, Inc. of Tucson to design a \$42 million, 128,000 square foot addition to the University's Environmental and Natural Resources Building. As Architect and Engineer of Record for the ENR2 project, GLHN will work in association with Richard+Bauer of Phoenix, designer of the award-winning Meinel Optical Sciences Building, which was completed on UA's main campus in 2006.

The ENR2 facility will house the Institute of the Environment (IE), the School of Geography Development (SGD), the School of Natural Resources & Environment (SNRE), including the Office of Arid Lands Studies (OALS), and the Department of Atmospheric Sciences/Institute for Atmospheric Physics (ATMO) and will be designed to facilitate scientific collaboration and interdisciplinary research. Another of the primary goals for the project is to create a facility that reflects the University's commitment to design excellence and sustainability in the Sonoran Desert environment. LEED Platinum certification will be sought for the project.

GLHN has worked continuously at the University of Arizona since 1966, and has already completed more than 200 infrastructure, new construction, and renovation projects on campus.

**About GLHN:** Established in 1963, GLHN Architects & Engineers, Inc. is an employee-owned firm in Tucson offering integrated, multi-discipline services in architecture and mechanical, electrical, and civil engineering. GLHN has a staff of over 70 full-time employees, including LEED Accredited Professionals in all major disciplines, Registered Communications Distribution Designers, Certified Energy Managers, Energy Reduction Analysts, Certified Commissioning Agents, a Fire Protection Engineer, personnel Certified in Plumbing Engineering, and Lighting Certified staff.

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