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Berkeley — Four workplaces in the United States that are both ecologically responsible and well-liked by users are recipients of the 2008 Livable Buildings Awards given by the University of California, Berkeley’s Center for the Built Environment.

The top winner and three honorable mentions represent diverse projects that all meet high standards for indoor environmental quality, implementation of green building strategies and overall design – and they also are certified under the U.S. Green Building Council’s Leadership in Energy and Environmental Design (LEED) system. The awards are unique among building industry recognition efforts in their selection criteria inclusion of building occupants’ preferences. They were announced during the center’s recent annual meeting with its industry advisory board.

The UC Berkeley center, whose mission is to improve the design, operation and environmental quality of buildings by providing timely, unbiased information on building technologies and design techniques, issued its highest Livable Buildings Award this year to the SCA Americas Headquarters, the Philadelphia offices of a global paper products company that occupies three floors of the 28-story Circa Center. Upon its completion in 2006, the building was one of the first projects to earn the nation's new LEED-EB gold certification for existing buildings.

“Environmental sustainability is a strong feature of the way we do business,” said SCA Americas spokeswoman Kirsty Halliday. “So, it was only natural that we chose to implement a LEED gold-certified office space in order to achieve the safest indoor air quality, source building materials
sustainably, use recycled products and carefully consider our new office’s use of resources, as we already do at our manufacturing facilities.”

The awards jury – made up of Center for the Built Environment industry partners – also recognized three projects for honorable mention.

They include the Howard M. Metzenbaum U.S. Courthouse in Cleveland, Ohio, a renovation and adaptation of a historic structure built in 1910, and the Center on Halsted community center in Chicago, Ill., a mixed-use project that combines a Whole Foods grocery store with a non-profit community center that serves the lesbian, gay, bisexual and transgender community. The jury also gave an honorable mention to a Department of Homeland Security building with LEED gold certification in Omaha, Neb..

Jurors selected the four winning projects from the best-ranked of more than 120 buildings that used the Center for the Built Environment's Occupant Indoor Environmental Quality Survey in 2007. Each project earned highly favorable responses from building occupants about many work environment elements, including lighting, thermal comfort, acoustics, indoor air quality and overall satisfaction.

A number of factors contributed to SCA Americas’ success. One project goal was to move from the firm’s location in suburban Philadelphia to a new mass transit-supported site in downtown Philadelphia, without requiring employees to relocate. Today, 90 percent of SCA’s workers use mass transit, including a flexible car-sharing program with an account that allows corporate and personal use by employees.

According to Center for the Built Environment surveys, the new office also has enhanced the sense of community among employees, who report bringing friends in frequently to visit the new space.

Survey results and photos of the 2008 Livable Buildings Award winners are online at:

The center was founded as a National Science Foundation Industry/University Cooperative Research Center and is guided by an advisory board comprised of architects, engineers, manufacturers, facility managers, contractors, utilities and representatives of government agencies. It initiated the Livable Building Awards in 2007.

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NOTE: For more information, contact David Lehrer at (510) 642-4950 or lehrer@berkeley.edu, or Edward Arens at (510) 642-1158. Photos of the winning buildings are available upon request.