

# STANTEC—SUSTAINABLE DESIGN SOLUTIONS FOR THE FUTURE



Stantec/William McDonough + Partners



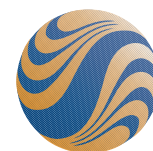
IBL Group/Henriquez Partners Architects

What is the next level of green design? At Stantec, we're exploring "net zero solutions" for our clients and asking them to consider, alongside ourselves, the power of zero. Imagine a building that delivers net zero energy usage, net zero waste production, and net zero environmental disturbance. That future may be closer than we know.

Stantec provides professional design and consulting services in sustainable design, planning, architecture, engineering, surveying, and project management. We work with clients to implement progressive strategies for sustainable site development, water savings, energy efficiency, healthier materials selection, and improved indoor environmental quality. Our design philosophy parallels the widely accepted framework known as Leadership in Energy and Environmental Design (LEED®), developed by the United States Green Building Council (USGBC) and the Canadian Green Building Council (CaGBC), respectively.

Consider:

- Stantec has one of the largest integrated building design teams in North America, currently with more than 240 LEED Accredited Professionals
- Stantec is one of the top 50 LEED accredited design firms, as rated by *Building Design & Construction* magazine (July, 2005)
- Stantec's green expertise is representative of a wide spectrum of design disciplines, including architecture, engineering, environmental management, interior design, and is further augmented by administrative resource personnel
- To date, Stantec has been involved with over 20 projects that have achieved LEED certification, and two of these projects include our very own office buildings
- We have achieved certifications for different applications of the LEED system, including new construction, commercial interiors (CI) and existing buildings (EB), demonstrating our multi-disciplinary diversity
- Our portfolio of sustainable design projects extends well beyond buildings and infrastructure, and includes clients in key markets such as healthcare, higher education, transportation, airports, retail, commercial and corporate, urban design, and the environment
- A leader in the sustainable design arena and the AEC industry, Stantec's Kevin Hydes, Vice President, Buildings Engineering, is the current chair of the United States Green Building Council (USGBC) and a founding member of the Canadian Green Building Council (CaGBC)
- Stantec supports the delivery of a continuous learning program focused on the principles of sustainable design, for the benefit of personnel, clients, and our community, following through on our goal to make our world a better place. A commitment to continuous learning and the understanding of sustainable design practices is key to Stantec's promise of environmental, social, and economic sustainability



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