




PROJECT PROFILES

Washington DC



1050 K Street

1050 K Street is a LEED™ Gold facility, which features the latest techniques in green design such as triple-scrubbed indoor air, power from wind energy, efficient water usage, and maximized use of daylight.

LEED: GOLD
Project Type: New Construction
Total Area: 12,633 m² (136,000 ft²)
Total System Points: 1,075 points

San Ysidro CA



San Ysidro DMV Field Office

The San Ysidro DMV Field Office is a LEED™-Gold certified building, the first new government structure in California erected to meet the construction benchmarks outlined in the state's Global Warming Solutions Act.

LEED: GOLD
Project Type: New Construction
Total Area: 14,636 m² (158,000 ft²)
System Points: 1,800 points

San Francisco CA




Waldorf High School

Certified as LEED™ Gold, the Waldorf High School has achieved their goals by focusing on five categories of sustainable design: site development, water savings, energy efficiency, materials selection, and indoor environmental quality.

LEED: GOLD
Project Type: Retrofit Construction
Total Area: 1,857m² (20,000 ft²)
System Points: 150 points

Victoria BC



Dockside Green

Dockside Green is a 1.2 billion dollar development earning the world's first platinum LEED™-ND (Neighborhood Development) certification. The site's first completed building broke the world record for the highest LEED™ point score.

LEED: PLATINUM
Project Type: Retrofit & New Construction
Total Area: 21,000 m² (226,042 ft²)
 occupied 120,000 m² (1,291,669 ft²) total
Points To Date: 2,500 points

Victoria BC



Burnside-Gorge Community Centre

Burnside-Gorge Community Centre was the first building in Victoria to be awarded LEED™ Platinum status. MACH-Stat™ controllers were installed to monitor energy usage and efficiencies.

LEED: PLATINUM
Project Type: New Construction
Total Area: 1,400 m² (15,061 ft²)
System Points: 280

Vancouver BC




Discovery Education Centre

The Vancouver Aquarium is a LEED™ Gold project that uses the Reliable Controls® MACH-System™ to cool office areas with sea water, and regulate fresh water and salt water environments for the aquatic life.

LEED: GOLD
Project Type: Retrofit & New Construction
Total Area: 21,000 m² (226,042 ft²)
 120,000 m² (1,291,669 ft²) total project
System Points To Date: 2,500 points

Port Moody BC




Heritage Woods Secondary School

As a LEED™ registered building, Heritage Woods incorporates many innovative and unique features that reduce energy consumption. Over half of the heating required for the ventilation air is provided by three heat recovery ventilators (HRVs).

LEED: SILVER
Project Type: New Construction
Total Area: 11,800 m² (127,000 ft²)
Total System Points: 1,075 points

Kamloops BC



Kamloops Centre for Water Quality

The Reliable Controls® MACH-System™ installed at the Kamloops Centre for Water Quality helps the facility to produce clean, safe filtered drinking water for the city of Kamloops. The project is the largest facility of its kind in North America to use Zenon membrane treatment.

LEED: GOLD
Project Type: New Construction
Total Area: 38,100 m² (125,000 ft²)
Total System Points: 352 points

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you can rely on.

