



USGBC
2101 L STREET, NW
SUITE 500
WASHINGTON DC 20037
202 828-7422
USGBC.ORG

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06/10/2015

John Suthers
Mayor
City of Colorado Springs
30 South Nevada Avenue Suite 601
Colorado Springs, CO 80903
United States

Greetings,

On behalf of the U.S. Green Building Council, I congratulate you on achieving LEED certification for City of Colorado Springs Fire Station No. 21. Your project has achieved LEED platinum certification under the LEED for New Construction Rating System with a total of 58 points.

LEED certification identifies City of Colorado Springs Fire Station No. 21 as a showcase example of sustainable design and demonstrates your leadership in transforming the building industry. In honor of this impressive achievement and in appreciation of your participation in LEED, we are pleased to present you with the enclosed certificates recognizing your accomplishment.

Now that your project has achieved LEED certification, we encourage you to share your project with the green building community. Please follow the prompt in LEED Online to make it a "public" project. Public projects appear in our LEED project directory, in our Green building Information Gateway (GBIG), and you will have the ability to share your story by creating a LEED project profile to post to USGBC.org.

Congratulations on earning LEED certification, and thank you for your commitment to our common goal of building a healthy, sustainable future.

Sincerely,

S. Richard Fedrizzi
CEO & Founding Chairman
U.S. Green Building Council

Colorado Springs Fire Station 21



Sustainable Sites
Construction Activity Pollution Prevention
Alternative Transportation, Bicycle Storage
Alternative Transportation, Efficient Vehicles
Alternative Transportation, Parking Capacity
Site Development, Protect or Restore Habitat
Site Development, Maximize Open Space
Stormwater Design, Quantity Control
Stormwater Design, Quality Control
Heat Island Effect, Non-Roof
Heat Island Effect, Roof
Light Pollution Reduction



Water Efficiency
Water Efficient Landscaping, Reduce 50%
Water Efficient Landscaping, Non Potable
Innovative Wastewater Technologies¹
Water Use Reduction, 20% Reduction
Water Use Reduction, 30% Reduction
¹First Approved Greywater System
in El Paso County



Energy & Atmosphere
Fundamental Commissioning
Minimum Energy Performance
Fundamental Refrigerant Management
Optimize Energy Performance²
On-Site Renewable Energy³
Enhanced Refrigerant Management
Measurement & Verification
Green Power
²Awarded Maximum 10 Points -
60% Reduction in Energy and Water Use
³Geothermal and Solar Photovoltaic



Materials & Resources
Storage & Collection of Recyclables
Construction Waste Management, Divert 50%
Construction Waste Management, Divert 75%
Recycled Content, 10%⁴
Recycled Content, 20%⁴
Regional Materials, 10%⁴
Regional Materials, 20%⁴
Rapidly Renewable Materials
Certified Wood
⁴Post-consumer + 1/2 Pre-consumer
⁵Extracted, Processed and
Manufactured Regionally



Indoor Environmental Quality
Indoor Air Quality (IAQ) Performance
Environmental Tobacco Smoke (ETS) Control
Outdoor Air Delivery Monitoring
Construction IAQ Management Plan, Construction
Construction IAQ Management Plan, Occupancy
Low-Emitting Materials, Adhesives & Sealants
Low-Emitting Materials, Paints & Coatings
Low-Emitting Materials, Carpet Systems
Low-Emitting Materials, Wood & Agrifiber Products
Indoor Chemical & Pollutant Source Control
Controllability, Lighting
Controllability, Thermal Comfort
Thermal Comfort, Verification & Design
Daylight, 75% of Spaces
Views, 90% of Spaces



Innovation & Design Process
Innovation, Double Open Space Requirement
Innovation, Green Cleaning Management Plan
Innovation, Thermal Scanning Program
Innovation, Waste Management Master Plan
LEED[®] Accredited Professional



Contractor:
Daniel-Barry Construction, Inc.

Architect:

Architecture / Urban Design Partner