

## **LEED Certification Review Report**

This report contains the results of the technical review of an application for LEED® certification submitted for the specified project. LEED certification is an official recognition that a project complies with the requirements prescribed within the LEED rating systems as created and maintained by the U.S. Green Building Council® (USGBC®). The LEED certification program is administered by the Green Business Certification Inc. (GBCI®).

TOTAL

## **APUS Finance Center**

Project ID

1000022984

Rating system & version LEED-NC v2009

Project registration date

03/09/2012



80 OF 110

## Certified (Platinum)

CERTIFIED: 40-49, SILVER: 50-59, GOLD: 60-79, PLATINUM: 80+

## **LEED FOR NEW CONSTRUCTION & MAJOR RENOVATIONS (V2009)**

ATTEMPTED: 79, DENIED: 1, PENDING: 0, AWARDED: 80 OF 110 POINTS

	A INA BLE SITES	22 OF 26
	Construction Activity Pollution Prevention	
	Site Selection	1/1
	Development Density and Community Connectivity	5/5
	Brownfield Redevelopment	0/1
	1Alternative Transportation-Public Transportation Access	6/6
	2Alternative Transportation-Bicycle Storage and Changing Room	1/1
	3Alternative Transportation-Low-Emitting and Fuel-Efficient V	3/3
	4Alternative Transportation-Parking Capacity	2/2
	1Site Development-Protect or Restore Habitat	0/1
	25ite Development-Maximize Open Space	0/1
	1Stormwater Design-Quantity Control	0/1
	2Stormwater Design-Quality Control	1/1
	1Heat Island Effect-Non-Roof	1/1
	2Heat Island Effect, Roof	1/1
SSc8	Light Pollution Reduction	1/1
WAT	ER EFFICIENCY	8 OF 10
WEp1	Water Use Reduction, 20% Reduction	Y
WEc1	Water Efficient Landscaping	4/4
WEc2	Innovative Wastewater Technologies	0/2
		0/2
	Water Use Reduction	4/4
		- Contract Contract
WEc3	Water Use Reduction  GY AND ATMOSPHERE	4 / 4 28 OF 35
WEc3	Water Use Reduction  GY AND ATMOSPHERE  Fundamental Commissioning of the Building Energy Systems	4 / 4 28 OF 35
WEc3 ENER EAp1 EAp2	Water Use Reduction  GY AND ATMOSPHERE  Fundamental Commissioning of the Building Energy Systems  Minimum Energy Performance	4 / 4 28 OF 35 Y
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MRc5 Regional Materials	2/2
MRc6 Rapidly Renewable Materials	0/1
MRc7 Certified Wood	1/1
INDOOR ENVIRONMENTAL QUALITY	6 OF 15
IEQp1 Minimum IAQ Performance	Υ
IEQp2 Environmental Tobacco Smoke (ETS) Control	Y
IEQc1 Outdoor Air Delivery Monitoring	0/1
IEQc2 Increased Ventilation	0/1
IEQc3.1Construction IAQ Mgmt Plan-During Construction	1/1
IEQc3.2Construction IAQ Mgmt Plan-Before Occupancy	0/1
IEQc4.1Low-Emitting Materials-Adhesives and Sealants	1/1
IEQc4.2Low-Emitting Materials-Paints and Coatings	1/1
IEQc4.3Low-Emitting Materials-Flooring Systems	1/1
IEQc4.4Low-Emitting Materials-Composite Wood and Agrifiber Products	1/1
IEQc5 Indoor Chemical and Pollutant Source Control	0/1
IEQc6.1Controllability of Systems-Lighting	1/1
IEQc6.2Controllability of Systems-Thermal Comfort	0/1
IEQc7.1Thermal Comfort-Design	0/1
IEQc7.2Thermal Comfort-Verification	0/1
IEQc8.1Daylight and Views-Daylight	0/1
IEQc8.2Daylight and Views-Views	0/1
INNOVATION IN DESIGN	5 OF 6
INNOVATION IN DESIGN IDc1.1 Innovation in Design	5 OF 6
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IDc1.1 Innovation in Design	0/1
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IDc1.1 Innovation in Design IDc1.1 Innovation in Design - Regional Materials IDc1.2 Innovation in Design - Mercury Reduction IDc1.2 Innovation in Design - Mercury Reduction IDc1.3 Innovation in Design - Optimize Energy Performance IDc1.3 Innovation in Design IDc1.4 Innovation in Design IDc1.4 Innovation in Design IDc1.5 Innovation in Design IDc1.5 Innovation in Design IDc1.5 Innovation in Design IDc1.5 Innovation in Design IDc2 LEED® Accredited Professional	0/1 1/1 0/1 1/1 1/1 1/1 0/1 1/1 0/1 0/1
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