Network Appliance

LEED Version 2.1 Team Matrix

30 Points Achieved — Total Achieved & Possible **32** Rating Level :

2 Points Targeted

8 Points Questionable that are being analyzed

29 Points Not Possible or not Targeted

Total Program Possible Points

April x, 2005

Certified 26 to 32 points **Silver** 33 to 38 points **Gold** 39 to 51 points **Platinum** 52 or more points

8 | | 1 | 5 Sustainable Sites — Possible Points 14

A	T	?	N				Team Leader	Comments
Y				Prereq 1	**Erosion & Sedimentation Control**		DES - Civil	Measures implemented: Dandy bags at inlets and catch basins, silt fencing along perimeter of earthwork, Temporary construction driveway, tarps to cover stockpiles, regular routine sweeping and maintenance.
				Credit 1	**Site Selection**	1		Land that has already been developed
			1	Credit 2	**Development Density**	1		
			1	Credit 3	**Brownfield Redevelopment**	1		
1				Credit 4.1	**Alternative Transportation**, Public Transportation Access	1	DES - Civil	Location of existing bus stops and light rail station meets the criteria
1				Credit 4.2	**Alternative Transportation**, Bicycle Storage & Changing Rooms	1	DES	Bicycle Storage and changing rooms and showers will be provided on site.
			1	Credit 4.3	**Alternative Transportation**, Alternative Fuel Refueling Stations	1		
1				Credit 4.4	**Alternative Transportation**, Parking Capacity	1	DES - Civil	Number of parking spaces required does not exceed minimum zoning requirements and preferred parking for van pool will be provided for 5.33% of the occupants.
				Credit 5.1	**Reduced Site Disturbance**, Protect or Restore Open Space	1	DES - Civil	Site disturbance has been limited to meet the criteria of this category.
1				Credit 5.2	**Reduced Site Disturbance**, Development Footprint	1	DES-Landscaping	Exceed local zoning open space by 25%
1				Credit 6.1	**Stormwater Management**, Rate and Quantity	1	DES - Civil	No net increase in the rate and quantity of stromwater runoff from previous
			1	Credit 6.2	**Stormwater Management**, Treatment	1		
1				Credit 7.1	**Landscape & Exterior Design to Reduce Heat Islands**, Non-Roof	1	DES - Landscape	Shading as required over 30% of non-roof impervious surfaces within five years to be achieved by installing Ulmus parvifolia, a broad spreading canopy type tree, in landscape fingers of the new parking area, and Pyrus chanticleer, providing canopy adjacent to flatwork paving.
			1	Credit 7.2	**Landscape & Exterior Design to Reduce Heat Islands**, Roof	1	DES	Use Energy Star roof compliant with high reflectance (o.65 min.) and high emissivity (0.9).
		1		Credit 8	**Light Pollution Reduction**	1	Ackerman-Practicon	Site lighting meets IESNA levels and cut-off fixtures are specified.

3 | | | 2 Water Efficiency — Possible Points 5

A	T	?	N					
1				Credit 1.1	**Water Efficient Landscaping**, Reduce by 50%	1	DES - Landscape	Reduction in water consumption achieved by utilizing an underground drip delivery system coupled with low to medium, non-turf grass, and water consuming plant palette.
1				Credit 1.2	**Water Efficient Landscaping**, No Potable Use or No Irrigation	1	DES - Landscape	
			1	Credit 2	**Innovative Wastewater Technologies**	1		
1				Credit 3.1	**Water Use Reduction**, 20% Reduction	1	Ackerman-Practicon	Reduction in water consumption achieved by use of .5 gpm flow rate of all Lavatories and Sinks.
			1	Credit 3.2	**Water Use Reduction**, 30% Reduction	1		

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2		5	10	Energy & Atmosphere	Possible Points 17			
A	T	?	N					
Y				Prereq 1	**Fundamental Building Systems Commissioning**		Network-Appliance	Owner will retain services for fundamental building commissioning.
Y				Prereq 2	**Minimum Energy Performance**		Ackerman-Practicon	Current Title 24 calculations indicates that this level of energy efficiency has been achieved.
Y				Prereq 3	**CFC Reduction in HVAC&R Equipment**		Ackerman-Practicon	Achieved, no CFC equipment being installed.
1				Credit 1.1	**Optimize Energy Performance**, 5% better than Title 24	1	Ackerman-Practicon	Current Title 24 calculations indicates that this level of energy efficiency has been achieved.
		1		Credit 1.2	**Optimize Energy Performance**, 10% better than Title 24	1	Ackerman-Practicon	To be confirmed.
		1		Credit 1.3	**Optimize Energy Performance**, 15% better than Title 24	1	Ackerman-Practicon	
		1		Credit 1.4	**Optimize Energy Performance**, 20% better than Title 24	1	Ackerman-Practicon	
			1	Credit 1.5	**Optimize Energy Performance**, 25% better than Title 24	1		
			1	Credit 1.6	**Optimize Energy Performance**, 30% better than Title 24	1		
			1	Credit 1.7	**Optimize Energy Performance**, 35% better than Title 24	1		
			1	Credit 1.8	**Optimize Energy Performance**, 40% better than Title 24	1		
			1	Credit 1.9	**Optimize Energy Performance**, 45% better than Title 24	1		
			1	Credit 1.10	**Optimize Energy Performance**, 50% better than Title 24	1		
			1	Credit 2.1	**Renewable Energy**, 5%	1		
			1	Credit 2.2	**Renewable Energy**, 10%	1		
			1	Credit 2.3	**Renewable Energy**, 20%	1		
		1		Credit 3	**Additional Commissioning**	1	Network Appliance	Owner will retain services for additional commissioning.
1				Credit 4	**Ozone Depletion**	1	Ackerman-Practicon	HVAC equipment and fire suppression with NO - HCFC's or Halon
		1		Credit 5	**Measurement & Verification**	1	Ackerman-Practicon	Measurement and verification at equipment, systems and controls
			1	Credit 6	**Green Power**	1		

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6 2 5 Materials & Resources — Possible Points 13

A	T	?	N					
Y				Prereq 1	**Storage & Collection of Recyclables**		DES	Area provided for collection of recyclables provided at breakrooms. Separation of items to be recycled include: paper, corrugated cardboard, glass, plastics, and metals.
			1	Credit 1.1	**Building Reuse**, Maintain 75% of Existing Shell	1		
			1	Credit 1.2	**Building Reuse**, Maintain 100% of Existing Shell	1		
			1	Credit 1.3	**Building Reuse**, Maintain 100% Shell & 50% Non-Shell	1		
1				Credit 2.1	**Construction Waste Management**, Divert 50%	1	DEVCON	Recycle / Salvage 50% by weight
1				Credit 2.2	**Construction Waste Management**, Divert 75%	1	DEVCON	Additional 25%
	1			Credit 3.1	**Resource Reuse**, Specify 5%	1	Interior Architect	
			1	Credit 3.2	**Resource Reuse**, Specify 10%	1		
1				Credit 4.1	**Recycled Content**, Specify 25%	1	Interior Architect	
1				Credit 4.2	**Recycled Content**, Specify 50%	1	Interior Architect	
1				Credit 5.1	**Local/Regional Materials**, 20% Manufactured Locally	1	DEVCON	Min. 20% of building materials (assembly) from 500 miles
	1			Credit 5.2	**Local/Regional Materials**, of 20% Above, 50% Harvested Locally	1	DEVCON	Min. 50% of materials are extracted, harvested or recovered within 500 miles
1				Credit 6	**Rapidly Renewable Materials**	1	Interior Architect	
			1	Credit 7	**Certified Wood**	1		

9 2 4 Indoor Environmental Quality — Possible Points 15

A	T	?	N					
Y				Prereq 1	**Minimum IAQ Performance**		Ackerman-Practicon	HVAC system designed to meet ASHRAE 62-1999.
Y				Prereq 2	**Environmental Tobacco Smoke** (ETS) **Control**		Network Appliance	Smoking area will be provided outside the building near parking lot at the north-west side of the building.
1				Credit 1	**Carbon Dioxide** (CO_2) **Monitoring**	1	Ackerman-Practicon	Specifying CO2 monitoring system
			1	Credit 2	**Increase Ventilation Effectiveness**	1		
1				Credit 3.1	**Construction IAQ Management Plan**, During Construction	1	DEVCON	
1				Credit 3.2	**Construction IAQ Management Plan**, Before Occupancy	1	Ackerman-Practicon	
1				Credit 4.1	**Low-Emitting Materials**, Adhesives & Sealants	1	Interior Architect	Specifications will require submittals for review and approval to include manufacturer's catalog cut sheet and a MSDS highlighting VOC limits for each adhesive and sealant used. Limits to comply with criteria specified.
1				Credit 4.2	**Low-Emitting Materials**, Paints	1	Interior Architect	AFM Safecoat-SafeChoice has been specified for interior applications in Eggshell and Semi-Gloss\
		1		Credit 4.3	**Low-Emitting Materials**, Carpet	1	Interior Architect	Interface Carpet specified, meets LEED criteria for this category.
1				Credit 4.4	**Low-Emitting Materials**, Composite Wood	1	Interior Architect	WOODSTALK specified, machinable Fiberboard MR, made from harvested wheat straw fiber, a sustainable, annually renewable resource, and a formaldehyde-free polyurethane resin.
1				Credit 5	**Indoor Chemical & Pollutant Source Control**	1	Interior Architect	Recessed grating pedimat system will be provided at the interior side of the entries of the two new stair wells; Janitor's closets are constructed with full height partitions, are independently exhausted, and are provided with floor drains. These items have been incorporated to address the criteria for this category.
			1	Credit 6.1	**Controllability of Systems**, Perimeter	1		
			1	Credit 6.2	**Controllability of Systems**, Non-Perimeter	1		
1				Credit 7.1	**Thermal Comfort**, Comply with ASHRAE 55-1992	1	Ackerman-Practicon	Temperature controlled per ASHRAE guidelines, humidity control not necessary.
1				Credit 7.2	**Thermal Comfort**, Permanent Monitoring System	1	Ackerman-Practicon	Thermal comfort system included for temperature control, humidity control system not required.
		1		Credit 8.1	**Daylight & Views**, Daylight 75% of Spaces	1	Ackerman-Practicon	Min. daylight factor of 2 % in 75% of all spaces occupied for critical visual tasks
			1	Credit 8.2	**Daylight & Views**, Views for 90% of Spaces	1		

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2			3	Innovation & Design Process	Possible Points	5		
A	T	?	N					
1				Credit 1.1	**Innovation in Design**: Active Educational Components	1	Network Appliance	Owner will provide signage illustrating LEED design elements and informational pamphlets.
			1	Credit 1.2	**Innovation in Design**: Water Use Reduction	1		
			1	Credit 1.3	**Innovation in Design**: 20% Reduction in Minimum Parking requirements	1		
			1	Credit 1.4	**Innovation in Design**:	1		
1				Credit 2	**LEED™ Accredited Professional**	1	DES	

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