

איי.אי.אס. מערכות מתקדמות לאנרגיה בע"מ

Date: 30/11/2011

LEGEND

Max	C	S	G	Р	No	Status
max	C	>	G	Р	NO	Status

21	12	3	2	1	3	0	Sustainabl	Sustainable Sites (SS)					
5		1		1	3	d	SS c 1	Site Selection	ARIM				
6	6					d	SS c 2	Development Density and Community Connectivity	AES-Yakir				
6	6					d	SS c 3.1	Alternative Transportation—Public Transportation Access	AES-Yakir				
2			2			d	SS c 3.2	Alternative Transportation—Bicycle Storage and Changing Rooms	ARIM				
2		2				d	SS c 3.3	Alternative Transportation—Low-Emitting and Fuel-Efficient Vehicles	AES-Yakir				

Max	C	S	G	Ρ	No	Status

11	6 0 5 0 0	0	Water Effici	iency (WE)	Party	
Υ	Y REQUIRED	d	WE Preq 1	Water Use Reduction—20% Reduction	ARIM	
11	6 5	d	WE c 1	Water Use Reduction	ARIM	

Max C S G P No Status

37	11	16	5	3	2	0	Energy and	Energy and Atmosphere (EA)																					
	Y REQUIRED C EA Preg 1 Fundamental Commissioning of Building Energy Systems AES-Yakir																												
Υ	Υ	REQ	UIRE	D		C	EA Preq 1	Fundamental Commissioning of Building Energy Systems	AES-Yakir																				
Υ	Υ	REQ	UIRE	D		d	EA Preq 2	Minimum Energy Performance	AES-Amos																				
									AES-Topaz																				
Υ	Υ	REQUIRED		RED		EQUIRED		REQUIRED		QUIRED		QUIRED		EQUIRED		REQUIRED		REQUIRED		REQUIRED		JIRED		D		d	EA Preq 3	Fundamental Refrigerant Management	AES-Amos
5		1 1 3				d	EA c 1.1	Optimize Energy Performance - Lighting Power	AES-Topaz																				
3	1				2		EA c 1.2	Optimize Energy Performance - Lighting Controls	AES-Topaz																				
10	5	5					EA c 1.3	Optimize Energy Performance - HVAC	AES-Amos																				
4			4				EA c 1.4	Optimize Energy Performance - Equipment & Appliances	ARIM																				
5		5				C	EA c 3	Enhanced Commissioning	AES																				
5		5				C	EA c 5.1	Measurement and Verification - Base Building	ARIM																				
									AES																				
5	5					С	EA c 6	Green Power	ARIM																				

Max C S G P No Status 14 3 0 2 0 9 0 Materials and Resources (MR)

14	3	U	2	U	7	U	materials a	ilu kesources (MK)	Party
		_							
Υ	Υ	REC	UIRE	D		d	MR Preq 1	Storage and Collection of Recyclables	ARIM
1	1					C	MR c 1.1	Tenant Space - Long Term Commitment	ARIM
-2	2					C	MR c 1.2	Building Reuse—Maintain Existing Walls, Floors, and Roof	AES-Yakir
1-2			2			С	MR c 2	Construction Waste Management	CM ARIM
-2					2	С	MR c 3.1	Materials Reuse	-n/a-
1					1		MR c 3.2	Materials Reuse - Furniture & Furnishings	-n/a-
-2					2	С	MR c 4	Recycled Content	-n/a-
-2				1	2	С	MR c 5	Regional Materials	-n/a-
1				ľ	1		MR c 6	Rapidly Renewable Materials	-n/a-
1					1	C	MR c 7	Certified Wood	-n/a-

Max C S G P No Status

Max		_	_		No	Statu					
17	2	2	5	2	6	0	Indoor Envi	ironmental Quality (IEQ)	Party		
_						_					
Υ	Υ		QUIR			d	IEQ Preq 1	Minimum Indoor Air Quality Performance	AES-Amos		
Υ	Υ	REC	QUIR	ED		d	IEQ Preq 2	Environmental Tobacco Smoke (ETS) Control	ARIM		
1					1	d	IEQ c 1	Outdoor Air Delivery Monitoring	-n/a-		
1		1				d	IEQ c 2	Increased Ventilation	AES-Yakir		
1				1		С	IEQ c 3.1	Construction IAQ Management Plan—During Construction	CM ARIM		
1			1			0	IEQ c 3.2	Construction IAQ Management Plan—Before Occupancy	AES-Amos		
1					1	С	IEQ c 4.1	Low-Emitting Materials—Adhesives and Sealants	-n/a-		
1		1				С	IEQ c 4.2	Low-Emitting Materials—Paints and Coatings	CM ARIM		
1					1	С	IEQ c 4.3	Low-Emitting Materials—Flooring Systems	-n/a-		
1					1	С	IEQ c 4.4	Low-Emitting Materials—Composite Wood and Agrifiber Products	-n/a-		
1					1	С	IEQ c 4.5	Low-Emitting Materials—Systems Furniture and Seating	-n/a-		
1					1	d	IEQ c 5	Indoor Chemical and Pollutant Source Control	-n/a-		
1				1		d	IEQ c 6.1	Controllability of Systems—Lighting	-n/a- (AES-Topaz)		
1	1					d	IEQ c 6.2	Controllability of Systems—Thermal Comfort	AES-Amos		
1	1					d	IEQ c 7.1	Thermal Comfort—Design	AES-Amos		
1			1			d	IEQ c 7.2	Thermal Comfort—Verification	ARIM		
1-2			2			d	IEQ c 8.1	Daylight and Views—Daylight	AES		
1			1			d	IEQ c 8.2	Daylight and Views—Views for Seated Spaces	AES		

Max	C	S	G 3	P 0	No	Statu		n and Design Process (ID)	Party
0		•	3	U	U	U	IIIIOVacioi	raila besign Frocess (ib)	raity
1	1					d/C	ID c 1.1	Innovation in Design: Exemplary Performance Alternative Transportation—Public Transportation Access	AES-Yakir
1		1				d/C	ID c 1.2	Innovation in Design: Exemplary Performance -Opt 1: SSc7.1 Heat Island Effect—Non-roof -Opt 2: WEc2 - Innovative Wastewater Technologies - 100% -Opt 3: EAc6 - Green Power - 70% -Opt 4: Daylight and Views—Daylight - 95% -Opt 5: MRc4 Recycled Content - 40% (based on Steel budget)	ARIM
1			1			d/C	ID c 1.3	Innovation in Design: Exemplary Performance SSc5.2 - Site Development—Maximize Open Space- 40%	ARIM
1			1			d/C	ID c 1.4	Innovation in Design:	ARIM

Max 4	C 3	S 1	G 0	P 0	No 0	Statu		riority Credits (RP)	Party
1	1					d/C	RP c 1.1	Regional Priority: WEc2 Innovative Wastewater Technologies	AES-Yakir
1	1					d/C	RP c 1.2	Regional Priority: WEc3 Water Use Reduction	AES-Yakir
1	1					d/C	RP c 1.3	Regional Priority: EAc3 Enhanced Commissioning	AES-Yakir
1		1				d/C	RP c 1.4	Regional Priority: EAC5 Measurement and Verification—Tenant Submetering EAC1 Optimize Energy Performance WEC1 Water-Efficient Landscaping	AES-Yakir

ID c 1.5 Innovation in Design: Pilot Credit 9: Open & Connected Community
ID c 2 LEED Accredited Professional

AES-Yakir

	lax										
1	10	39	23	22	6	20	0	Total	Current Certification Lev	el:	Certified