

## Miami Lakes

Miami Lakes					
				Points	
			Points	Newly	
		Already	Newly	Validate	
Credit #	Credit Description	awarded	Claimed	d	Comments
	PR-1: Post a public statement of solar goals in the form of a		Yes	v	
PR-1	SolSmart commitment letter.			,	Solar statement is provided with publicized solar goals.
	P-1: Post an online checklist detailing the required permit(s),				
	submittals, and steps of your community's permitting process for		Yes	У	
P-1	small rooftop solar PV. (0 points)				The community has checklist of required permits and submittals for rooftop solar PVs.
	P-4: Require no more than one permit application form for a small		5	5	
P-4	rooftop solar PV. (5 points)				The community only requires 1 permit application form for small solar PV.
	P-8: Train permitting staff on best practices for permitting solar PV				
	and/or solar and storage systems. Training must have occurred in		10	10	On Feb 28, 2019, the community attended Bill Brook presentation to train permitting staff on
P-8	the past five years. (10 points)				best practices for solar permitting.
	P-12b: Share site specific solar PV and/or solar and storage system				
	permit data, including addresses, with other local government		10	10	
	departments (Not including first responders and their		10	1 -	The community uses Trakit Permitting software to process, review, perform ionspections and
P-12b	departments). (10-points)				track permits. The data can be accessed by inter-departments.
	PZD-1a: Review zoning requirements and identify		Yes	y	
	restrictions that intentionally or unintentionally prohibit		163	' '	
PZD-1a	solar PV development. Compile findings in a memo. (0 points)				A zoning review was coducted and presented at the 5/22/2019 Planning and Zoning meeting.
	PZD-1b: Formally present PZD-1a memo findings to planning		_	_	
PZD-1b	commission, or relevant zoning body. (5 points)		5	)	A zoning review was coducted and presented at the 5/22/2019 Planning and Zoning meeting.
	PZD-1c: Draft proposed language for changes to zoning code based		5	5	
	on PZD-1a memo. Involve planners and/or local zoning experts in		3	3	
PZD-1c	the creation of the draft language. (5 points)				The community drafted proposed langugage based on zoning reivew to change zoning code.
	PZD-9: Train planning staff on best practices in planning and				
	zoning for solar PV. (must have occurred within the past five		10	10	The community staff person attended a webinar on Best Practices in Solar Planning and Zoning
PZD-9	years). (10 points)				on 1/24/19.
	I-1: Train inspection staff on best practices for permitting and				
	inspecting solar PV and/or solar and storage systems. Training		20		
	must have occurred within the past five years. (Required for Silver		20	20	The inspection staff received inpsection on best practices on best permitting and inspection for
I-1	and Gold). (20-points)				solar PV through Bill Brooks.
	I-5:Complete solar PV inspections within 5 business days after				
I-5	inspection request. (10 points)		10	10	The community performs inspection 24 hrs after a regest through the Trakit system.
	I-6: Provide an online process for solar PV inspection scheduling.				
I-6	(20 points)		20	20	The community performs inspection 24 hrs after a regest through the online Trakit system.
	SR-1: Post an online summary of state policies related to a				
	property owner's solar access and solar rights, including links to		5	5	The solar landing page has an online summary of state policies related to solar access and
SR-1	state-level policy. (5 points)				rights.
	SR-2: Post consumer protection resources on solar PV online. (5				
SR-2	points)		5	5	The solar landing page has consumer protection resources.
	CE-2: Post a solar landing page on local government's website with				,
	information on the community's solar goals and local resources for		10	10	
CE-2	solar development. (10 points)				Yes, the community has a solar landing page.
	CE-4a: Support or host a community-wide group purchase				,,,,,,,, .
	program (e.g., Solarize). Program must have occurred within the		20	20	The Town of Miami Lakes participates in the Northern Miami-Dade Solar Co-op and FL SUN
CE-4a	last 5 years. (20 points)		20	20	(group purchase programs)
CL 40	CE-5a: Host a solar workshop open to the general public and/or				(group parciase programs)
	local government staff explaining solar PV opportunities and				
	policies. Workshop must have occurred within the last 5 years. (5		5	5	
CE-5a	points)				The community hosted a solar workship explaing PV and policies on 11/2/2017.
CL-Ja	MDF-3: Provide information to consumers about residential and		<del>                                     </del>		The community hosted a solar workship explaining r v and policies on 11/2/2017.
MDF-3			5	5	PACE financing is available and with info posted on the solar landing page.
IVIDE-3	commercial solar PV financing options. (5 points)		1		PACE initiationing is available and with inito posted on the solar landing page.
MDF-6a	MDF-6: Provide PACE financing in your community. (10 points)		10	10	Yes, PACE financing is available in this community.
INIDI -04	Wish 6. Frovide PACE infalleng in your confindinty. (10 points)				103) FACE Interioring is available in this continuinty.