## Advanced Rooftop Control – Full and Lite Retrofits

## Project Information Form

For Commercial Locations



Instructions: Complete this form and submit it to the serving electric utility. Boxes with bold outlines indicate BPA requirements. Incentive only available for retrofits and does not apply to new construction.

<b>BUSINESS AND SITE INFOR</b>	MATION			
Business Name	Address	Address		
State	Zip			
State	ΖΙΡ			
Number of occupied hours per year	Less than 2,000 hours (If less than 2,000 hours, project is not eligible for incentives) 2,000-4,000 hours 4,001-8,760 hours			
EXISTING EQUIPMENT INFO	RMATION			
<b>Existing Equipment Information</b>	RTU 1	RTU 2	RTU 3	RTU 4
RTU manufacturer				
RTU model number				
Heating type	☐ Electric ☐ Other	☐ Electric ☐ Other	☐ Electric ☐ Other	☐ Electric ☐ Other
RTU tonnage (If less than 5 tons cooling capacity, project is not eligible for incentives)				
The RTU is a unitary system	☐ Yes☐ No (If "No", project is not eligible for incentives)	☐ Yes ☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)
The RTU has a constant speed air supply	☐ Yes☐ No (If "No", project is not eligible for incentives)	Yes No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)
NEW EQUIPMENT INFORMA ARC must be on Qualified Products List, avail Retrofit Information		ov/EE/Policy/IManual/Pag	es/IM-Document-Library.a	spx.
Notion information	ARC	ARC	ARC	ARC
ARC manufacturer				
ARC model number				
ARC is on the Qualified Products List	☐ Yes ☐ No (If "No", project is not eligible for incentives)	☐ Yes ☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)
Retrofit adds <u>one</u> of the following to existing RTU: A VFD and controller for variable speed fan operation <u>OR</u> a multi-speed motor and controller for multi-speed fan operation	☐ Yes ☐ No (If "No", project is not eligible for incentives)	☐ Yes ☐ No (If "No", project is not eligible for incentives)	☐ Yes☐ No (If "No", project is not eligible for incentives)	☐ Yes ☐ No (If "No", project is not eligible for incentives)
Retrofit includes <u>both</u> of the following: A digital, integrated economizer and web-enabled control, monitoring, and alarms	☐Yes (Project qualifies for Full ARC incentives) ☐ No (Project qualifies for ARC-Lite incentives)	☐ Yes (Project qualifies for Full ARC incentives) ☐ No (Project qualifies for ARC-Lite incentives)	☐Yes (Project qualifies for Full ARC incentives) ☐ No (Project qualifies for ARC-Lite incentives)	☐Yes (Project qualifies for Full ARC incentives) ☐ No (Project qualifies for ARC-Lite incentives)
INSTALLER INFORMATION				
Company Name		Total Installed Cost (before rebate) including equipment, labor, permit and tax		
By signing this form, I confirm that the a	above information is cor	rect to the best of my k	nowledge.	
Installer Signature Date				