Cabarrus County Construction Standards Code Enforcement SOLAR PANEL INSTALLATION

I hereby certify that all information in this application is correct, and all work will comply with the State Building Code and all other appliable State and local laws, ordinances, and regulations. The Cabarrus County Construction Standards Code Enforcement office must be notified of any changes to approved plans and specifications for the project permitted herein. The Cabarrus County Construction Standards Code Enforcement Office may request contract validation at any time. I understand that I must provide the information and/or documents requested to avoid revocation of the permits. By signing the application, I am agreeing to comply. Per § 87-14. Regulations as to issue of building permits.

REQUIRED DOCUMENTS FOR PLAN REVIEW SUBMITTAL:

Please have the following documents completed before creating the plan review using the Accela website.

- PLANS in PDF format, example: ONE LINE DRAWINGS, CUT SHEETS ON EQUIPMENT SUCH AS RAILS, OPTIMIZER, PANELS,
 SOLADECK, INVERTER AND COMBINER BOX AND STRUCTURAL LETTER. LOAD DATA SHEET REQUIRED FOR BATTERY BACK-UP ON
 WHOLE HOUSE SYSTEM.
- 2) CABARRUS COUNTY SOLAR APPLICATION
- 3) APPROVE ZONING from Midland, Mount Pleasant, and Locust Or an APPLICATION for Kannapolis https://www.kannapolisnc.gov/Government-Departments/Planning/Applications-Permits-Documents
- 4) !!! SIGNED CONTRACT between customer and solar company !!!

Approved zoning is required for Kannapolis, Midland, Mount Pleasant, and Locust for residential roof top. Approved zoning is required for ALL jurisdictions for ground mount solar. One exception is Locust, they prohibit ground mount solar. Approved zoning is required for ALL jurisdictions for any commercial projects.

The applicant must be the NC LICENSED ELECTRICAL CONTRACTOR that is responsible for the work being complete and all inspections. PRINT CLEARLY, ILLEGIABLE APPLICATIONS WILL BE RETURNED.

ELECTRICIAN'S NAME	DATE:	(REQUIRED)
ELECTRICIAN'S COMPANY THIS MUST BE AS LISTED ON WEBSITE FOR NC BOARD EXAMINE		
ELECTRICIAN'S DIRECT CELL #:	ELECTRICIAN'S STATE LICENSE NUMBER:	
ELECTRICIAN'S DIRECT EMAIL:		
SOLAR COMPANY NAME:		
SOLAR COMPANY'S CONTACT:		_
SOLAR COMPANY CONTACT'S NUMBER #:		
SOLAR COMPANY CONTACT'S EMAIL:		
OVALED.		
OWNER:		
OWNER'S CONTACT NUMBER:		
OWNER'S EMAIL ADDRESS:		

PROJECT ADDRESS:			
ZONING JURISDICITON:			
Approved zoning is required for Kannapolis, Mic jurisdictions for ground mount solar. One exceptor any commercial projects.	dland, Mount Pleasant, and Locust for I		
THIS SECTION IS ONLY REQUIRED WHI	EN GROUND MOUNT SOLAR	OR ANY <mark>COMMERCIAL W</mark>	<mark>ORK</mark> IS INSTALLED.
BUILDING PERMIT	Signature of General Contractor:		
General Contractor's Name:		GC State License Num	ber:
General Contractor's Company:			
General Contractor's Cell Number:	General Co	ntractor's Email:	
ELECTRIC PERMIT	Signature of Electricia	ın:	
DETAILED SCOPE OF WORK: This must incluthan solar panel install requires additional stop work order will be issued. A hard copy	permits and fees. Any work perform	ned without permits will incu	· ·
Circle one: RESIDENTIAL COMMERICA	\L	UTILITY COMPANY: _	
Circle all that apply: ROOFTOP SOLAR G	ROUND SOLAR SHINGLE SOLAR		
These services require additional permit/fe	es Battery Backup Service/F	ANEL CHANGE EV CHARGER	X #
	DISCONNECT/RECONNECT	Utility Company:	
Panel Brand:	Inverter:	System Size:	
Panel Count: Panel Wattage:	Service Cha	ange: from amps to	
Estimated cost is the total contracted amour labor costs. A copy of the signed contract is re		and includes ALL services, ma	terials, equipment, and
	ES	STIMATED COST:	
The Cabarrus County Construction Standard I must provide the information and/or documents.			
agreeing to comply. Per § 87-14, Regulations correct, and all work will comply with the Sta regulations. The Inspection Department will be permitted herein.	ite Building Code and all other appli	cable State and local laws and	ordinances and
Printed name of Person Completing Applicati	 ion Signature of Persoi	n Completing Application	Date