SOUTH CAROLINA GENERATOR MODIFICATION REQUEST FORM

Utility:			
Designated Utility Contact:			
E-Mail Address:			
Mailing Address:			
City:	State:	Zip:	
Telephone Number:			
Fax:			
A Generator Modification Request F and correct information required below		d complete when it provid	les all applicable
Note:			
Modification requests to increase the Gene authorized by the Utility.	rating Facility's Capa	city or Point of Interconnection	n will not be

Preamble and Instructions

An Interconnection Customer who wishes to modify a generator with an executed Interconnection Agreement must complete this Generator Modification Request Form by hand delivery, mail, e-mail, or fax to the Utility. Your Utility may also allow you to complete your Interconnection Request Application Form by electronic enrollment on its website.

Processing Fee

Fees are based on the Utility's estimated study time. These fees will be non-refundable and will not be reconciled.

Interconnection Customer Information

Legal Name of the Interconnection Customer (as specified in the executed Interconnection Agreement)

Name:			
Contact Nar	ne:		
City:			Zip:
County:			
		(Evening):	
Fax:			
Date Interconnection	on Agreement w	vas fully executed:	//
Application is for:	Chan	ge or replacement of g	generating equipment
		ge of transformer conr	
		ge from certified to no	
		(describe below)	
		(docombo bolow)	
	Description:		
	Description.		

Generating Facility Information

Total Modifie	d Generator Nameplate Rating:
kW _{AC}	Kw _{DC} kVAR
List compone	ents of the Generating Facility that are being modified:
Component	1
	Original Component: Inverter Transformer Other
	Manufacturer, Model Name, and Quantity
	Revised to:
	Manufacturer, Model Name, and Quantity
Component 2	Original Component: Inverter Transformer Other
	Manufacturer, Model Name, and Quantity
	Revised to:
	Manufacturer, Model Name, and Quantity
Component 3	Original Component: Inverter Transformer Other
	Manufacturer, Model Name, and Quantity
	Revised to:
	Manufacturer, Model Name, and Quantity

General Information

	 One-line diagram nclose updated site electrical one-line diagram showing the configuration of all Generating acility equipment, current and potential circuits, and protection and control schemes. The one-line diagram should include the project owner's name, project name, project address, model numbers and nameplate sizes of equipment, including number and nameplate electrical size information for solar panels, inverters, wind turbines, disconnect switches, latitude and longitude of the project location, and tilt angle and orientation of the photovoltaic array for solar projects. List of adjustable set points for the protective equipment or software should be included on the electrical one-line drawing. This one-line diagram must be signed and stamped by a licensed Professional Engineer if the Generating Facility is larger than 50 kW.
	Power Limiting Letter Include an updated power limiting letter from the inverter manufacturer, if applicable.
	Equipment Specifications Include equipment specification information (product literature) for the new components that provides technical information and certification information for the new equipment to be installed with the application.
	PSSE Model Include the generic .dyr PSSE model for any new inverters and the associated document explaining the model.
	Protection and Control Schemes Enclose copies of schematic drawings for all protection and control circuits, relay current circuits, relay potential circuits, and alarm/monitoring circuits (if applicable).
I I G	nt Signature nereby certify that, to the best of my knowledge, all the information provided in this enerator Modification Request Form is true and correct. or Interconnection Customer:
Si (A	gnature Date: uthorized Agent of the Legal Entity)
Pr	int Name