WEST FLORIDA ELECTRIC COOPERATIVE ASSOCIATION, INC. INTERCONNECTION APPLICATION AND COMPLIANCE FORM

A. APPLICANT INFORMATION Name: Account No. Mailing Address: City: Zip State: Is physical address same as mailing address? YES If no, please provide physical: \square NO Telephone Number: Cell Number: **Email Address: B. PHOTOVOLTAIC SYSTEM INFORMATION** System Name/Model: PV System Power Rating: AC Watts: List of Manufacturer/Model for: Modules: Inverter: Batteries: Array Location: Inverter Location: Permission to Monitor? Yes No AC Disconnect Location: C. INSTALLATION CONTRACTOR INFORMATION Installation Contractor: FL License No: Mailing Address: City: State: Zip Telephone Number: Cell Number:



Revised 0819 PAGE 1 OF 2

Proposed Installation Date:

Email Address:

D. HARDWARE AND INSTALLATION COMPLIANCE

1. The system hardware is in compliance with Underwriters Laboratories (UL) 1741, Standard for Static Inverters and Charge Controllers for use in Photovoltaic Systems and UL 1703, Standard for Safety: Flatplate Photovoltaic Modules and Panels, and IEEE 1262-1995 IEEE Recommended Practice for Qualification of Photovoltaic (PV) Modules.	
The system has been installed in compliance wi Interface of Photovoltaic Systems and the curre	th IEEE Standard 929, Recommended Practice for Utility ent National Electric Code.
Contractor Signature:	Date:
Printed Name:	Company:
E. OWNER ACKNOWLEDGEMENT The system has been installed to my satisfaction and I have been given system warranty information, and an	
operations manual.	
Owner Signature:	Date:
 F. ELECTRICAL CODE INSPECTION AND UTILITY API 1. Satisfies Code Requirements Inspector Name: 	PROVAL Inspector Signature:
Satisfies Utility Requirements	
Utility Rep Signature:	Utility Rep Name:
FOR OFFICE USE ONLY:	_
Date Documents Issued	— WEEC
Documents Issued By	A Touchstone Energy Cooperative
Title	www.westflorida.coop
Date Documents Received	
District \square 10 \square 11 \square 12	

Revised 0819 PAGE 2 OF 2