

UNS ELECTRIC, INC. Installation Certification

INSTRUCTIONS FOR FILLING OUT INSTALLATION CERTIFICATION

1. Completely fill in all blank spaces below
2. When complete please email to: renewables@uesaz.com

Customer Information

Name _____

Street Address _____

City _____ Nearest Cross Street _____

Daytime Phone Number _____

Account Number _____

PV System Installed Information

Module Supplier Name _____ Nameplate DC Rating _____ watts

Module Manufacturer _____ Type _____ Quantity of Modules _____

Inverter Make and Model Number _____

Module Location (ie: Roof, Ground, etc.) _____

Inverter Location (Outdoor, Garage, Basement etc.) _____

AC Disconnect Location _____ Distance from utility meter _____ feet

Number of strings _____ Number of panels in each strings _____

AC Voltage from Inverter _____ DC Voltage from PV _____

Total Cost _____ PV Cost _____ Labor Cost _____

Horizontal Angle _____ Azimuth Angle _____

Certification

The system has been installed in compliance with IEEE 929 "Recommended Practice for Utility Interface of Photovoltaic (PV) Systems", UNSE's Service Requirements Book and the latest edition of the National Electrical Code.

The system hardware is in compliance with the latest edition of the Underwriters Laboratories (UL) 1741, "Standard for Static Inverters and Charge Controllers for Use in Photovoltaic Power Systems"

Installer (Signature) _____ Date _____

Name Printed _____ Company _____

Owner (Signature) _____ Date _____