

Job Description

Job Title:	Senior Support & Development Test Engineer
Reporting to:	Senior Engineering Manager
Location:	Redwood Shores CA

Role Summary:

This role is related to Test and Support of the Enecsys communication products.

Key Tasks & Responsibilities:

- Deal with diagnosing issues with products and suggesting corrective action.
- Support customer queries.
- Write tests case specifications and test documents
- Hardware analysis
- Completing the documentation for the hardware return and suggest corrective action
- Undertake statistical analysis
- Fix known bugs and use bug trackers to track bugs

Skills & Experience Required:

Essential

- Excellent RF, analog and digital electronics
- Use of test and measurement equipment for RF and power electronics
- Ability to configure products for test
- Ability to handle pressure in a dynamic development team
- Be a good team player in a fast-moving environment.
- Experience in manufacturing and testing of high volume products
- Exceptional debugging skills
- Ability to use software scripts
- Ability to write scripts in Python and also other programming languages

About Enecsys

Enecsys Limited, develops, manufacturers, and markets world-leading, highly reliable, grid-connected solar micro-inverters and monitoring systems for residential and commercial photovoltaic systems that offer an outstanding value proposition. The micro-inverter maximizes energy harvest and converts the DC power from each solar module into quality AC power for supply to the electricity grid.



The advantages of Enecsys solar micro-inverters include: maximized energy harvest, improved safety, increased lifetime and reliability, enhanced performance monitoring, and simplified PV array design and installation. The monitoring system tracks, in real-time, the performance of each solar module and transmits the information through a robust built-in wireless communication system that connects to the Internet.

Headquartered in Cambridge, UK, the company also has sales and support offices in Bad Homburg, Germany and in Redwood Shores, California.

For more information, please visit <http://www.enecsys.com>