

## **News Release**

## eLearning Field Testing Courses Launched by Anritsu Company

— Free, Convenient Courses Make it Easy for Technicians to Conduct Accurate Line Sweep Measurements in the Field —

**Morgan Hill, CA – May 12, 2010** – Anritsu Company is offering free, award-winning line sweeping courses that help field technicians and engineers more efficiently conduct field measurements on cable antennas and towers. The four eLearning classes are available through www.us.anritsu.com/training and provide a convenient way to become familiar with line sweep measurements and using a Site Master<sup>TM</sup> handheld cable and antenna analyzer, the de facto industry standard field test tool.

A virtual Site Master, complete with a working display and keypad, brings a real-world element to the online courses. Attendees will learn how to correctly set up an analyzer for transmission line measurements, use distance-to-fault (DTF) techniques to obtain accurate and meaningful measurement results, and identify, locate, document, and resolve cable line transmission faults.

The four eLearning courses available online are:

**Site Master Line Sweep** – Attendees will be trained on the basics of line sweeping and operation of Site Master. The course is an excellent way to prepare for the instructor-led Certified Line Sweep course or as an introduction to line sweeping.

**Line Sweep Interpretation** – Students learn how to interpret line sweep data and use Handheld Software Tools and Master Software Tools. Instruction is given on important technical terms, how a line sweep measurement is made, what reflections look like and how to determine if they are within spec.

**Handheld Software Tools (HHST)** – This course provides training on Anritsu's Handheld Software Tools<sup>TM</sup> (HHST), including how to open, annotate, and save .DAT files. A demo of the software and tips for productivity enhancement are part of the class.

**Master Software Tools (MST)** – A course on how to use Master Software Tools<sup>TM</sup> (MST) as it relates to line sweep data. Attendees learn how to open, annotate, and save files. The class features a demo of the software and tips for productivity enhancement.

To sign up for any of these classes, visit <u>www.us.anritsu.com/training</u>.

## **About Anritsu**

Anritsu Company (<u>www.us.anritsu.com</u>) is the American subsidiary of Anritsu Corporation, a global provider of innovative communications test and measurement solutions for more than 110 years. Anritsu provides solutions for existing and next-generation wired and wireless communication systems and operators. Anritsu products include wireless, optical, microwave/RF, and digital instruments as well as operations support systems for R&D, manufacturing, installation, and maintenance. Anritsu also provides precision microwave/RF components, optical devices, and high-speed electrical devices for communication products and systems. With offices throughout the world, Anritsu sells in over 90 countries with approximately 4,000 employees.

To learn more visit <u>www.us.anritsu.com</u>.

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