

## Radian Research Launches New Solution for Field Meter Testing



**RB-10 Bantam Lite**

LAFAYETTE, IN –April 12, 2011- Radian Research, Inc. a leading company dedicated to power and energy measurement, is proud to announce RB-10 Bantam Lite the first in a new generation of portable field meter test solutions.

The Bantam line of portable test solutions are designed for accurate, fast yet simple to use closed link testing of all single and polyphase energy meters. The Bantam Lite combines reliability and advanced test capabilities in a light weight meter test solution. Equipped with Radian's RD-20 or RD-21 solid-state reference standard Bantam Lite provides the necessary accuracy and traceability required to meet the increasing test demands of today's electricity metering.

The Bantam's handheld controller automates testing allowing quick accurate test and data storage eliminating operator error and return visits. Bantam's ability to fully test meters on-site reduces meter expense in maintained inventory by utilities allowing the meter to remain in service and not returned to the shop for testing.

Designed with real world information based on customer evaluation the Bantam is truly built with utilities in mind. Customer design requests are as follows:

- Light Weight Less Than 30 lbs.
- Safety and Ease of Use
- Single and Polyphase Meter Support
- Closed Link Meter Test Compatibility
- Wide Voltage Range -69 to 480
- Look and feel of New Technology
- Independent Testing – With or Without PC

Radian is dedicated to providing effective solutions for power and energy measurement. To acquire additional information for the RB-10 Bantam Lite, please email your request to [radian@radianresearch.com](mailto:radian@radianresearch.com) or contact your local Radian Representative. In addition information is available on the Radian web site at <http://www.radianresearch.com> .

For additional information on the news that is the subject of this release, contact Bob McIntyre.

Contact information:

Bob McIntyre

Communications Manager

Radian Research, Inc.

765-449-5500

[bob@radianresearch.com](mailto:bob@radianresearch.com)

[www.radianresearch.com](http://www.radianresearch.com)