

Web site content and layout

- **Metering USA**
- **Electricity Metering USA**

● Metering USA – Web site content and layout

Menu Title: Metering/Metering Systems

Headline: Metering

Keywords: meters, metering, electricity, gas, water, energy, electric, electronic, electromechanical, meter, heat, automation, transmission and distribution, power, T&D, T & D, electrical, utility, utilities, deregulation, solid state, software, systems, automated meter reading, AMR, ALPHA, EnergyAxis, ABS, AB1, single phase, polyphase, poly phase, A-base, socket, IEC, ANSI, residential, commercial, industrial, energy service providers, load control, instrumentation, measurement, measuring, power quality monitoring, PQM, measure, EIM

Banner Image



Lead text: A global leader in innovative metering solutions...ABB Metering

Body Text:

In the US, ABB Metering provides electricity and water metering solutions to customers that include utilities, energy service providers, meter data management agents, submetering companies, and electricity and water end-users. Our products include an extensive range of electricity and water meters, communications solutions, and information technology systems.

Deregulation and new technologies continue to provide new choices relevant to the design of meters and metering systems, and are constantly changing the rules of meter reading. ABB Metering has made significant investments in providing a comprehensive suite of system products and customer solutions oriented toward a changing marketplace. We maintain our technology leadership through continuous innovation of products and systems that meet our customers' current needs and anticipate future requirements.

ABB Metering products and systems are characterized by flexibility and modularity with upgradeable paths. This allows our customers to choose the level of investment they want to make, at the point in time they wish to do so, without fear of investing in obsolete or soon-to-be obsolete technology. The ABB portfolio includes a complete range of meters and systems solutions for residential, commercial and industrial, and utility applications, each designed to meet the specific needs of our customers.

Links:

Global Metering → link to <http://www.abb.com/metering>

USA Electricity Metering → link to Electricity Metering USA page on www.abb.com/usa

USA Water Metering → link to Water Metering USA page on www.abb.com/usa

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Electricity Metering USA

Menu Title: Electricity Metering

Headline: Electricity Metering

Keywords: meters, metering, electricity, gas, water, energy, electric, electronic, electromechanical, meter, heat, automation, transmission and distribution, power, T&D, T & D, electrical, utility, utilities, deregulation, solid state, software, systems, automated meter reading, AMR, ALPHA, EnergyAxis, ABS, AB1, single phase, polyphase, poly phase, A-base, socket, IEC, ANSI, residential, commercial, industrial, energy service providers, load control, instrumentation, measurement, measuring, power quality monitoring, PQM, measure, EIM

Lead text: Electricity Metering...the leading provider of electricity meters and system solutions throughout the world

Image:



Body Text:

ABB Electricity Metering is a leading provider of electricity metering solutions throughout the world. Our products include a complete range of electricity meters, communications solutions, and information technology systems designed to meet our customers' strategic objectives. Our customers include electric utilities, energy service providers, meter data management agents, and commercial and industrial electricity customers.

ABB Electricity Metering serves customers in both the non-competitive and the newly emerging deregulated marketplace. Leveraging our experience and industry expertise, we are committed to providing customized solutions that provide energy information and data management essential to meet the growing needs of the marketplace. We continually strive to achieve the highest level of quality and customer satisfaction.

ABB Electricity Metering offers a comprehensive portfolio of cost-efficient solutions in the field of electricity measurement and data management to include:

- Electromechanical single-phase and polyphase meters for single or multiple tariffs
- Advanced electronic meters for revenue metering
- High functionality electronic meters for advanced power quality applications
- Automated meter reading and data management systems that meet full regulatory compliance for the collection, storage, management, and publishing of meter data
- Communications products that provide the means to collect and manage data remotely

Our Mission

The success and growth of our business depends upon:

- Understanding and anticipating our customers' needs
- Implementing cost-effective strategies and technical innovation

- Partnering with leading technology companies that compliment our own technology and broaden our total solution offerings
- Improving operational excellence in all areas
- Empowering our people to reach their full potential

We will enhance our shareholder value by meeting or exceeding our financial commitments, promoting community responsibility, and enhancing ABB's image by being an employer of choice in the marketplace.

Quality Policy

It is the policy of Electricity Metering to incorporate the highest quality standards in our products and services consistent with specifications and cost requirements. The policies and procedures outlined in the Quality Manual are part of a planned program for maximizing customer satisfaction.

Management is responsible for defining and implementing quality strategies and objectives within our business. Management is also responsible for our financial strength. Our financial strength enables us to sustain an investment in people, equipment, products, services, and technology to satisfy the needs of our customers.

Environmental Policy

It is the policy of Electricity Metering to give environmental issues a high priority. The policies and procedures outlined in the Quality and Environmental Manual are part of a planned program for improving the environmental impact at ABB. Management is responsible for defining and implementing environmental strategies and objectives within the conduct of business.

It is the continuing policy of Electricity Metering to:

- Comply, presently and in the future, with relevant environmental standards and legislation
- Develop and maintain competitive quality processes and products, including those products and services contracted to minimize the adverse effects on the environment for the entire product life cycle
- Prevent pollution by monitoring and maintaining operational processes
- Set environmental targets to ensure continual improvement in environmental impacts without compromising future generation needs
- Educate and motivate employees of their responsibility to minimize the impact they make on the environment and ensure their commitment to the policy
- Conduct regular audits to ensure the effectiveness of the environmental management system and to continually improve on its environmental performance

Links:

Global Metering → link to <http://www.abb.com/metering>

Products → link to product pages on <http://www.abb.com/metering> as shown below:

[AB Meters](#)
[AIN ALPHA® Meter](#)
[ALPHA® Meter](#)
[ALPHA® Plus Meter](#)
[ALPHA STARS](#)
[AlphaPlus Software](#)
[AMR Server](#)

[CSM](#)

[EnergyScape](#)

[ION® 8500/8400 Meter](#)

[PQ Inspector](#)

[Electricity Metering Accessories](#)

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