

Advanced meter management

Advanced metering infrastructure (AMI) is an integrated system, including smart technology solutions with specific advanced capabilities. AMI captures interval data points to monitor and manage factors like voltage stability and frequency fluctuations, maintaining power quality. This is why the interest in AMI has been at rise since 2022 (See Cover image).

However, AMI is not an easy topic to cover since it encompasses various technologies and multiple vendors. Therefore, we aim to cover AMI inside out, helping utility leaders to learn AMI better and identify top solutions for their business.

The AMI market covers a diverse range of solution providers, varying in size and offerings. The table presented below categorizes large-scale advanced metering infrastructure solutions according to their respective employee numbers. The review score column provides insights into the performance of these tools, displaying both the number of reviews and the average score on Gartner.

IBM Maximo for Utilities

4.3/5.0 based on 266 reviews

3.9/5.0 based on 12 reviews

4.5/5.0 based on 100 reviews

Zürich, Switzerland

4.0/5.0 based on 1 reviews

4.3/5.0 based on 46 reviews

Eaton The Brightlayer Utilities suite

5.0/5.0 based on 1 reviews

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Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

