



# AMI SOLUTION

## HIGHLIGHT



DLMS/COSEM



ANSI



VEE



DASHBOARD



GIS BASED



APP



SMS/EMAIL



ISO27001

- ▲ Task-based automatic collection mechanism
- ▲ Automatic missed data recollection mechanism
- ▲ Visualization RF networking process
- ▲ Standardized power grid structure

- ▲ Distributed processing mechanism
- ▲ IEC61968 standard interface
- ▲ Diversified data analysis
- ▲ Matching with a map-based and powerful HHU

# AMI SOLUTION

INHEMETER AMI solution is based on the measurement, equipment control, collection terminal, communication network, pre-acquisition system and data management system, pays more attention to adapting to local conditions and adopt hybrid communication method to improve the success rate of reading; support multiple communication protocols to be compatible with different types of devices; breakthroughs in services such as data interaction by using standard data interfaces and utility systems. Fundamentally solve the common problems of AMI, and perfectly present the smart AMI solution.

INHEMETER SmartAMI system supports stand-alone and distributed deployments, supports multiple meter communication protocols and standard data interfaces, and provides comprehensive compatibility requirements. Combined with multiple communication methods and comprehensive file management, it can cover more collectable devices. VEE-based data analysis and processing can provide effective support for energy loss, billing, event management, revenue protection and other functions, at the same time, it combines Web pages, APP services, Kanban, Google Map, etc. to provide more intuitive and effective services to public utilities and users.



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