



GRIDSTREAM AIM DATA ACQUISITION

BASIC

Especially big utilities divide the meter reading and billing tasks into several smaller tasks like deployment, readout, validation, processing and billing tasks.

This course provides all necessary knowledge to manage the meter readout task. Participants learn to be familiar with the Gridstream AIM system for all relevant topics regarding readout tasks. They are able to work with the three possibilities to readout meters and to react in case of missing values.

Participants are familiar with the Gridstream AIM basic functions and the meter readout process via the AIM meter readout system. They are able to interpret the read values with the related viewing tools and are capable to react in case of missing readouts.

Target Group Customers and personnel wishing to work with the AIM Central Station for remote meter reading.

Requirements Participants are familiar with the concepts and elements of an AMM system, a central station, functions of a typical utility, the jargon of metering, measurement techniques and main functionality of an electrical meter as shown in the AMM System Basic Course.

Content

- System Overview
- Overview of Gridstream AIM
- Data Acquisition
 - AIM Saving Concept
 - Message System
 - Meter Readout
 - Synchronisation
 - Show Meter Data on AMR Side
 - Show Meter Data via Data Browser
 - Substitution
 - Re-Reading

Duration 1 day

Training documentation provided Gridstream AIM Training Documentation
Device Management User Manual
AMR User Manual
MDM User Manual

Additional information

Attestation Attendance Certificate handed out at end of training

Further training Gridstream AIM Data Processing
Gridstream AIM Deployment
Gridstream AIM Tools
Gridstream AIM Site Manager
Gridstream AIM Site Service
Gridstream AIM System Administration
Gridstream AIM System Administration Troubleshooting