



# GRIDSTREAM AIM DATA PROCESSING

# 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 the necessary knowledge to manage the data processing tasks. The participants learn how to build up and start all the tasks like readout, validation, re-reading, export into one process. They learn also to use the data processing modules as an automatic monitoring, reporting and - in some cases - as self correction system.

Participants are familiar with the validation and export function in Gridstream AIM. They know how to define tasks and are able to build up and start all the needed tasks from readout to export of the validated data to a billing system as a whole process in the task flow tool. In addition the participants are able to use the data processing modules as a reporting and monitoring tool.

<b>Target Group</b>	Customers and personnel wishing to work with the AIM central station to process acquired data.
<b>Requirements</b>	Participants are familiar with the concepts and elements of an AMM system, central station, functions of a typical utility, the jargon of metering, measurement techniques and main functionality of an electrical meter.
<b>Content</b>	<ul style="list-style-type: none"> <li>• Definition Tasks</li> <li>• Start and Monitor Tasks</li> <li>• Definition Groups</li> <li>• Data Browser</li> <li>• Validation</li> <li>• Export</li> <li>• Task Flow</li> <li>• Reporting Functionality</li> </ul>
<b>Duration</b>	1 day
<b>Training documentation provided</b>	Gridstream AIM Training Documentation Device Management User Manual AMR User Manual MDM User Manual
<b>Additional information</b>	
<b>Attestation</b>	Attendance Certificate handed out at end of training
<b>Further training</b>	Gridstream AIM Deployment Gridstream AIM Tools Gridstream AIM System Administration Gridstream AIM System Administration Troubleshooting Gridstream AIM Site Manager Gridstream AIM Site Service