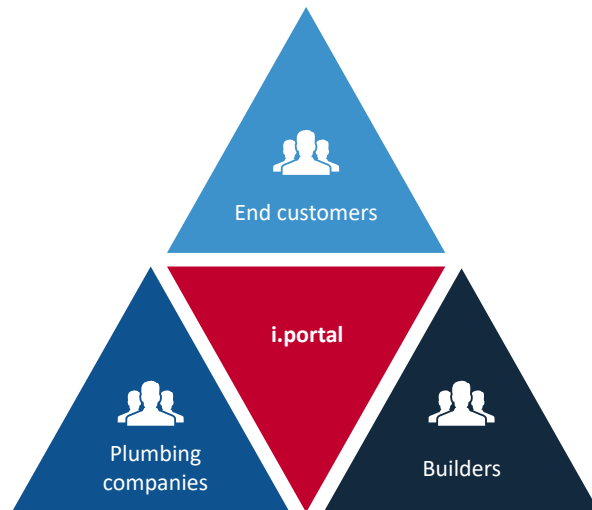


i.portal – the digital grid connection

Application data transfer directly to i.connect

With the introduction of i.portal, grid operators now have an end-to-end solution for digital processing in grid connection management. From grid connection applications and feed-in requests to meter replacement or commissioning applications, customers now have access to a modern solution.

It is possible to generate offers for standard connections fully automatically and make them available for acceptance in i.portal. For special connections, the specialist department adds all the necessary information so that the process can be handled quickly and efficiently throughout the company. The applicant has an overview of all applications submitted to date and the current processing status at all times.



The functions of the i.portal

- Application submission via a modern user interface
- Automated quotation generation for standard processes
- Workflow-supported internal processing
- Information about the current status of an application
- Checking data for completeness and plausibility
- Automatic transfer of data to i.connect



Variants and modules of the solution

The i.portal can be used by ...

- ...installation companies
- ...builders/end customers

There are corresponding specifications for grid connection, commissioning and installer management.



Technology and requirements

The i.portal uses SAP standard technologies throughout. The following are required to operate the portal:

- SAP ECC 6.0
- SAP Netweaver Gateway 7.0 or higher
- i.connect