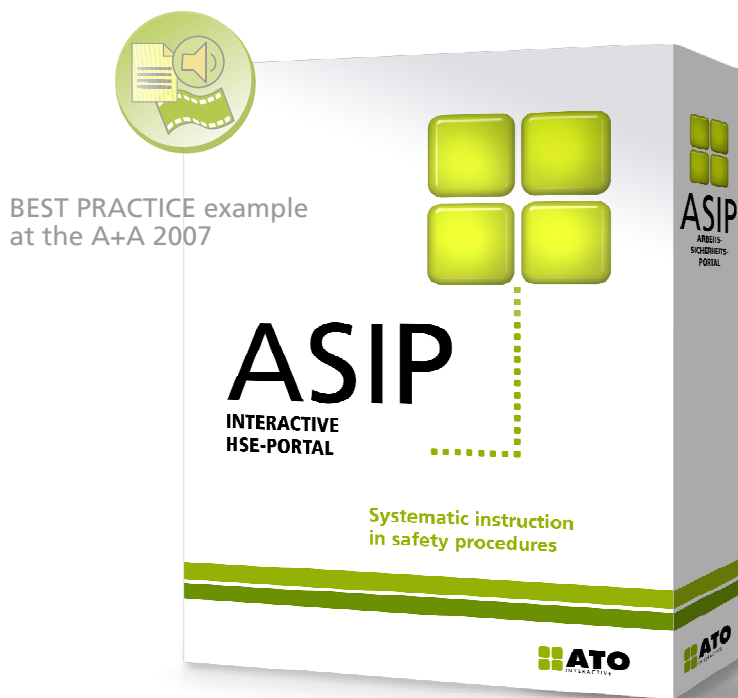



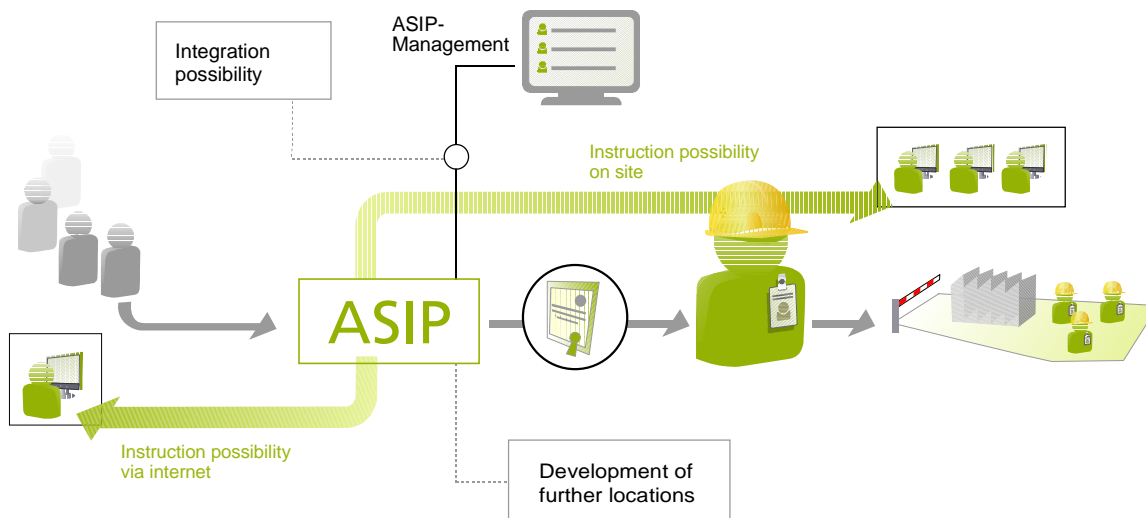
Systematic instruction in safety procedures



-  Site-specific representation
-  Target group specific
-  Flexible integration

Why ASIP?

In practice, the instruction in safety procedures that is prescribed by law entails a high input of both time and organisational effort. The instruction programmes are often not very effective and thus fail to achieve the targeted level of protection. In any cases no verifiable documentation exists.



Systematic Instruction in Safety Procedures

The interactive occupational health and safety portal ASIP has been purpose-developed for systematic web-based instruction (WBI) in safety procedures. In particular contractors, but also of company's own employees.

ASIP carries out site-specific instruction in safety-related topics and can be used on-line or on-site. The fact that this training is certified leads to manpower resources and greater security in questions relating to legal liability.

Mode of operation

After a successful instruction a digital certificate is provided, to issue a personal safety passport. This certificate can be printed out either by the tested person or on site by the plant security.

At an integrated download-area additional documents like site plans, building site orders, operating or process instruction, can be made available. Beyond that up to date location information refers to special danger potentials.

Technology

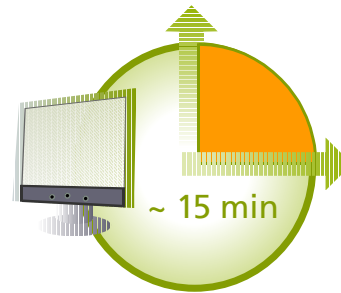
ASIP is based on established web technologies such as XHTML, PHP, XML, MySQL and Adobe Flash. ASIP can be set up in both, the Intranet and the Internet. Operation and administration exclusively takes place via Browser. On the part of the client no installations are necessary.

"With the new solution we gain manpower resources and raise our safety standard with simultaneous efficiency control."

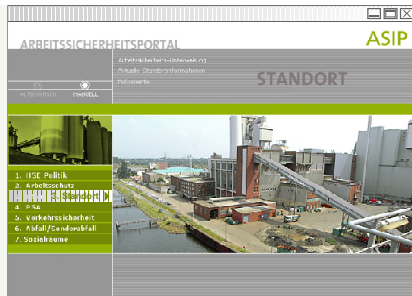
Lutz Hobe, Head of Technical Equipment at swb Erzeugung GmbH

Example application:

Besides instruction in safety procedures, up-to-date site information and documents are available.



An interactive visualisation of the location explains the fundamental structure of the site.



With ASIP it is possible to integrate all commonly used media such as:

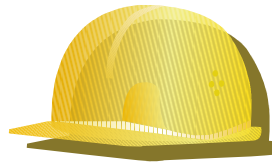
- texts / pictures / charts
- overview plans
- 2D/3D animations
- videos
- audio / speakers
- all kind of file types

Different danger potentials are described multimedia-based. In this case among other things with the playing of acoustic warning sounds.



All contents are capable of expansion at any time and can optionally be independently updated.

- executable on any common Web-Browser
- Frontend + Management via Browser
- self-contained administer/expandable via CMS-Component
- versionable



Due ASIP:

higher instruction quality
= higher safety



Site-specific representation

The HSE-Portal is individually adaptable to your site.
More sites can be integrated at any time.



Target group specific

for example specialists and executive staff,
employees, contractors, visitors...



Flexible integration

flexible integration in existing
system environments

Facts:

- **site-specific safety-instruction**
 - **target group specific**
 - **location-independent system (Internet / at the site)**
 - **individual questionnaire**
 - **with certificate / safety pass**
 - **flexible und expandable**
 - **dokumented instructions**
-
- ➔ **gain in manpower resources**
 - ➔ **increased security in questions relating to legal liability**
 - ➔ **economic attractive**



We will be pleased to demonstrate
ASIP to you live.

www.arbeitssicherheitsportal.de