

SMART FED – Benefits & Differentiation

SMART FED is a feedback tool that changes the way employees will give feedback to their company/organizations in the future. It is based on an intrinsic approach combined with an object-oriented concept. This enables an open and active employee feedback, which can nevertheless be evaluated in a structured way under temporal, thematic and organizational dimensions.

The benefits of SMART FED

The benefits and thus the core function of SMART FED can be viewed from two perspectives:

1. from the employees' point of view:

At any time, they may share experiences and observations from the organization and their personal work environment that positively or negatively affect

- a) their motivation for the job or their commitment to the organization and its goals;
- b) their work efficiency and effectiveness;
- c) their health and safety at work;
- d) their personal development and advancement.

2. from the point of view of the company/organization:

It recognizes key potentials in order to

- a) use their strengths in a targeted manner;
- b) systematically increase efficiency and effectiveness;
- c) continuously improve performance and innovation capability.

It timely identifies developments, changes and conflicts with an impact on

- d) the productivity and agility of the company/organization;
- e) the quality of the products, services and support;
- f) the image, reputation or compliance of the company/organization.

What SMART FED differentiates

- **Feedback without complex or recurring projects**
SMART FED does not require a lot of planning/preparation and is initiated only once.
- **Feedback without survey fatigue**
No annoying and repetitive pulse or micro surveys.
- **Feedback without time restrictions**
Employees can provide feedback at any time – 365 days a year.
- **Feedback without thematic restrictions**
The employees themselves determine what or whom they would like to give feedback on.
- **Feedback reduced to the core question**
What is appreciated or what needs to be improved?