

Executive Summary

Supporting sustainable participation of industry, in particular high-technology, research-intensive SMEs in EU-funded research in the Health Sector

Fit for Health 2.0

Work programme topic addressed: HEALTH.2013.4.1-1: Supporting industrial participation in EU-funded research in the Health sector. FP7-HEALTH-2013-INNOVATION-1

Project Start: 1st November 2013 Project End: 30th October 2017

Abstract

Fit for Health 2.0 aims to promote and enhance a sustainable participation of European industry in the health-related sector of Horizon 2020 (H2020). Focusing on research-intensive, high technology SMEs the project offers targeted support measures, covering the entire innovation cycle of research projects. Key assets are highly qualified advice and support including a mentoring and coaching approach, hands-on trainings, effective SME-academia matchmaking and guidance to use H2020 more strategically. SMEs and researchers will be supported during all phases of research projects, including first orientation, consortium building, proposal writing, project management and efficient valorization of project results. Cooperation between SMEs and academia will be strongly encouraged by dedicated services and tools and using new media. A well established, highly visible database with a sophisticated matchmaking-tool together with the complementary BiotechGate database will support the formation of competitive project consortia. H2020-Partnering Days will provide excellent interaction platforms for SMEs and academia. Target group-specific on-site and virtual trainings for H2020 starters, applicants and participants of running FP7 health-, IMI- and EDCTP projects will be a hallmark of the project. Partnering Days and trainings for exploitation will support SMEs and researchers in successfully bringing their project results to the market. A mentoring and coaching approach and strategy trainings will support SMEs and clusters for a sustainable participation in H2020. The consortium builds on the success of the running project Fit for Health. Highly experienced NCPs and Enterprise Europe Network-members together with renowned senior trainers on innovation, technology transfer, financing and IPR ensure perfect coverage of the entire innovation cycle. To maximize synergies, this efficiently managed network is strategically connected to other key support networks for SMEs.

Overall Aim and Concept

Fit for Health 2.0 aims to sustainably enhance the participation of European industry, in particular research intensive, high-technology small or medium-sized enterprises (SMEs) in the health-related theme of H2020, the new EU-Framework Programme (FP) for Research and Innovation (H2020), starting in the beginning of 2014. SMEs and researchers will be supported by targeted, cost-free support measures during the entire innovation cycle and all phases of research projects, including first orientation, consortium building, proposal writing, project management and lastly efficient exploitation of project results.

The general objectives of this 4-year project are:

- Support of industry, in particular SMEs, in taking a strategic approach to their sustainable participation in projects related to funding opportunities offered in the Health sector
- Highly qualified advice, mentoring and coaching to SMEs and academia through all phases of the innovation cycle of a project's life time, from project idea to successful exploitation of generated results
- Stimulating cooperation between SMEs and academia in joint research projects and for commercialization of results
- Innovative, target-group specific modular trainings addressing all project phases
- Putting SMEs in the spotlight increasing their visibility to the scientific community and corporate partners
- Leveraging SMEs' potential for maximizing their funding options

Fit for Health 2.0 offers a set of **cost-free** dedicated measures, activities, methods and tools corresponding to the innovation cycle of an EU-project:

Orientation and strategy development for SMEs

We offer tailor-made support for industry, in particular high-tech SMEs, in developing their strategic approach towards H2020. This will allow them to take maximum advantage of funding opportunities, it will provide a basis for their sustainable participation and through this enhance innovation and keep long-term competitive advantages.

Supporting applicants

We stimulate the cooperation between SMEs and academia in joint research projects and to optimally prepare SMEs and academia for a successful proposal submission to health-related calls of H2020 (either as coordinators or project partners). This will be achieved by specifically designed onsite

Implementing projects

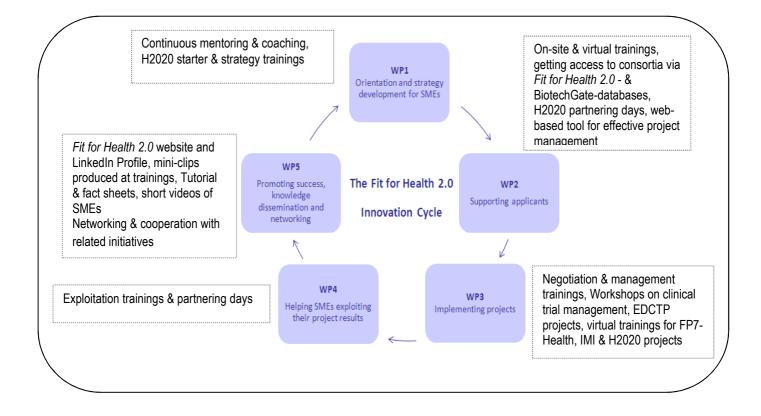
We train SMEs and academia for the successful and smooth implementation of projects, starting with the invitation to enter into contract negotiations. The support measures are individually aligned for running FP7 Health-, IMI, and EDCTP projects and those newly funded in H2020 health-related areas and cover on-site and virtual trainings.

Helping SMEs exploiting their project results

We offer hands-on exploitation trainings and exploitation partnering events to SMEs and researchers to close the gap between new scientific knowledge and technology generated within European projects and actually creating a viable business opportunity in order to allow a successful translation of the project results into novel products and services. Those activities have a strong link to the projects ENTENTE and Health2Market as well as the Enterprise Europe Network and the TTS Global Initiative - all have the same mandate to accelerate the uptake of innovative ideas.

Promoting success, knowledge dissemination and networking

The services and activities offered by *Fit for Health 2.0* are promoted to SMEs and researchers in Europe. We offer on-line customized services, platforms, new media and support items to be used by either the primary target group of SMEs, or by academia, or by multipliers aiming to support SMEs. Moreover, we put successful SMEs and academia in the spotlight which are active in the Health sector and which are supported by the project, presenting them as "motivating examples", and finally ensure an optimal network with related EU projects and with key support networks for SMEs and multipliers.



The Fit for Health 2.0 Consortium



Contact for follow-up:

Ines Haberl – Coordination Fit for Health 2.0 FFG-Austrian Research Promotion Agency - European and International Programmes Sensengasse 1, A-1090 Vienna, Austria Phone: +43 57755 4103 ines.haberl@ffg.at www.fitforhealth.eu