

One Pager Guide

EXIST Transfer of Research

As from: October '23

General specifications – document set up

- Software: Microsoft Word
- Font: Arial
- Font size: 12 | 1.5 pt. line spacing
- No. of pages: max. 2
- Side margin: Top 2.5 cm Left 2.5 cm Right 2.5 cm Bottom 2.0 cm
- Writing style: Third person ("The "company XXX" intends to, instead of "We" intend)

Cover sheet

- Please change everything that is marked red
- Graphically you can/should customise the cover sheet so it matches your corporate design
- The logos are available for download in the Box.Up folder



[your logo] [name of your project]

One Pager

Written application for the EXIST Business Start-up Grant

[first and last name] team member 1

[first and last name] team member 2

[first and last name] team member 3

[first and last name] team member 4

[date, place]



Potsdam Transfer Startup Service

Content + structure of the idea paper

1. Problem

- $\hfill\square$ Short description of the identified problem or need
- □ Relevance of the problem in the current market, using specific examples
- □ Where is the gap in the offer? Which specific need of the customer is solved?

2. Solution

- □ Brief description of the solution offered and how it addresses the problem (problem-solution fit)
- □ Which type of innovation is the founding idea based on (software, process, service, or product innovation)?
- □ IP Situation/Intellectual Property Rights Situation
- □ R&D Concept: Brief explanation of the development concept for the funding phase I and beyond until market launch

3. Market/competition

- □ Size of the addressable market
- □ Characteristics and needs of the target group
- □ Emphasising your own position (USP = unique selling proposition)

4. Sustainability

For some innovations, sustainable ecological aspects are self-explanatory for the assessor, e.g. if waste is reduced or environmentally friendly substitutes are used. However, a conscious decision in favour of close-to-production manufacturing, regional production or the use of recyclable products can also have a positive impact on the assessment. Other socially relevant topics such as inclusion, equality or combating poverty also play a role, and aspects of sustainability that are not immediately recognisable to the assessor should also be explained explicitly.

□ Qualitative and quantitative contribution of the project to the <u>17 Sustainable</u> Development Goals.

Example 1: Development of a vaccine

The vaccine can prevent 80% of the total population from contracting a disease (3). As a result, it is estimated that nursing staff in Germany will have to care for 40% fewer patients in intensive care units (8).



Example 2: Reusable cups for delivery services

70% of disposable cups could be avoided (12). This would correspond to a quantity of 224,000 disposable cups per hour in Germany (13).



5. Founding team and key competences

- □ Presentation of the team and their relevant skills
- □ Any successes or experience relevant to the project
- □ Structure of the team and task management