



# DTU SKYLAB STARTUP DESCRIPTION TEMPLATE - FOR SKYLAB FUNDING

This is the DTU Skylab template and guide for your 3-page startup description you need to upload when you apply for Skylab Funding.

NOTE: Page 1+2 is the same for Skylab Ignite, Skylab Incubator, European Venture Program and Skylab Funding

# General pointers for your application

- FORMAT: Portrait oriented A4 pages with normal formatting and margins in PDF (not .doc, .ppt, etc)
- PAGE LIMITATION: Please respect the page limit if you go over it counts negative.
- In some cases, you can add simple appendixes, but do keep it simple; it is not more space for startup description. A good example is a rendering of your product or user test photos, but we do not want to see a lot of renderings from different angles.
- Please describe your startup project as brief, accurate and captivating as possible. Do not burst out a flamboyant (=suspicious) sales pitch but also do not hesitate to think big!
- Include photos of e.g. prototypes or users/customers, and graphs/graphics/timelines as you wish.

  Note that these count toward the total page count!
- **DTU Skylab values impact!** Throughout your application, in an honest and realistic fashion, please make it clear how your project societal and public benefit (samfundsnytte). Does the project have an ambition and potential to have a positive impact on the environment or society? How do you address the SDG's? Is there potential to create employment or empowerment of large groups of people?

We are looking forwards to seeing your application – GOOD LUCK!





# PAGE 1+2: Startup Description

(or Executive Summary)

We encourage you to address the following steps a-f. The order suggested here has a good flow but feel free to arrange it like you want.

## Content - what you need to describe

#### a. Business I+dea

- Vision what do you want to achieve of impact now and in the future?
- A description of your customers and other stakeholders and the problem they have
- Your solution (your product or service, not too technical or detailed) how does it work?
- Value Proposition what is the value you create for your customers, why do they buy your product or service? Try to be specific and concrete quantify if possible (10x.
- Business model, how you make money

## b. Market & Competition

- Back-of-the-envelope and bottom up Total Addressable Market (TAM) calculation (formula: #customers who could potentially buy X price per sale)
- Competition, who are your competitors and how do you differ and beat them?

#### c. Traction

- Accomplishments like sales, LOI's, partnerships, investments, tested prototypes (PoC), surveys, awards, patents/IP, competitions, press etc.
- Is it evident that the world want and believe in your business, value prop and team?

## d. Roadmap

- Your rough development plan, with major milestones and goals, the next 2-6-12 months? Needs to include more than just the product development and technology, but also the business side.

## e. Team (we encourage diverse teams regarding competencies, gender, etc)

- Who is on your team and why are they important? (competencies, experience, network) What is the role of the team members?
- What is your plan to develop and expand your team? What profiles are the next to bed added?
- Do you have key advisors or even an advisory board?
- Why can you make this project happen and succeed?





# PAGE 3

# Skylab Funding: Your budget and development plan

(Do not use excess space on this page for previous section's content)

An important aspect of your Skylab Funding application is Value for Money: Will the grant make a big difference for the project? Do they need funding at this point and are they planning to spend the right amount and for the right purpose?

For this reason we ask you to clarify the following:

1. **Budget:** A detailed estimated budget of up to DKK 150,000. Please be detailed enough that it is transparent what the grant is used for, but also do not include the price for every single bolt and screw.

## Example:

- Machine parts (30.000 DKK)
- Special welding at external provider (20.000 DKK)
- Transportation to customer site (5.000 DKK)
- Participation in industry fair, 4 people (6.000 KK)
- 2. **Plan:** A more detailed time plan for the project the time plan specifically connected to the use of grant. Will the grant lead to bring the team closer to their commercialization goals?
  - It should stretch over no longer than a 6-month period. Note that this is an addition to the more general and less detailed roadmap from the startup description.