



 Co-funded by the European Union  **ECCC**
EUROPEAN CYBERSECURITY COMPETENCE CENTRE

ASK ME ANYTHING.

From relevance to impact with SP4EU in DIGITAL Europe

Erlend Andreas Gjære | Co-founder/CEO

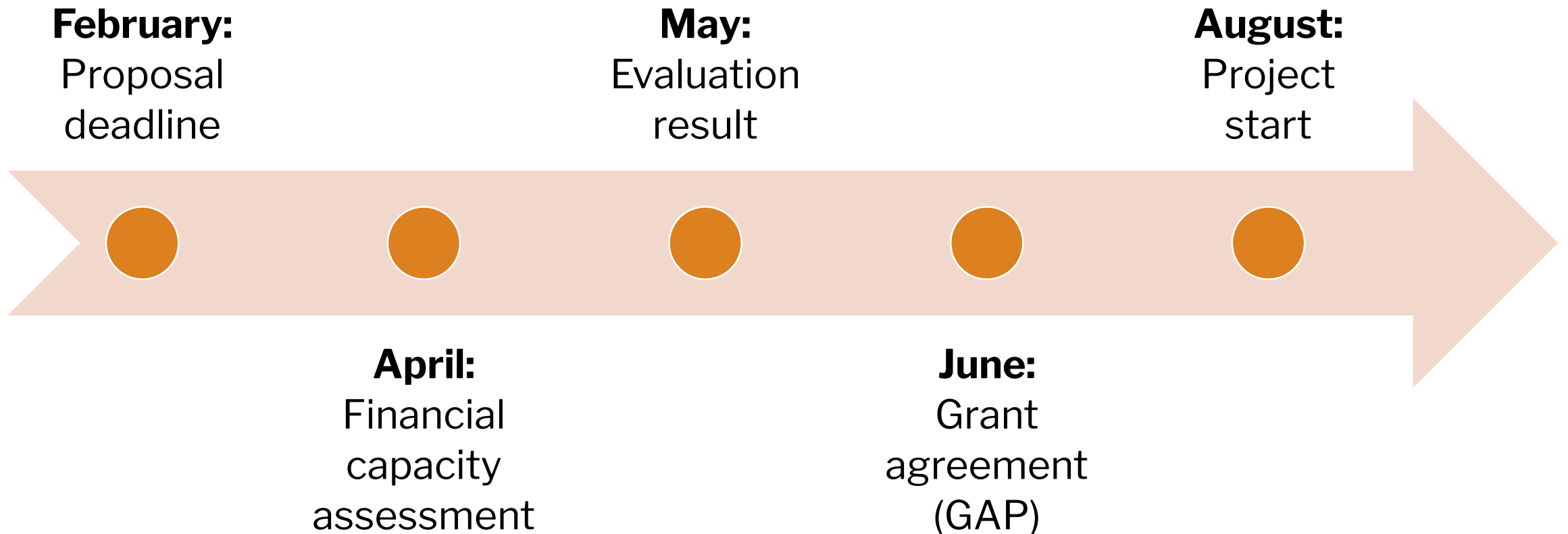


From zero to dinero

- 2011-2017: Research Scientist (SINTEF)
 - SUCCESS RATE: **0%** (fortunately, my colleagues did better!)
- 2017-2024: Co-founder (Secure Practice)
 - SUCCESS RATE: **100%**

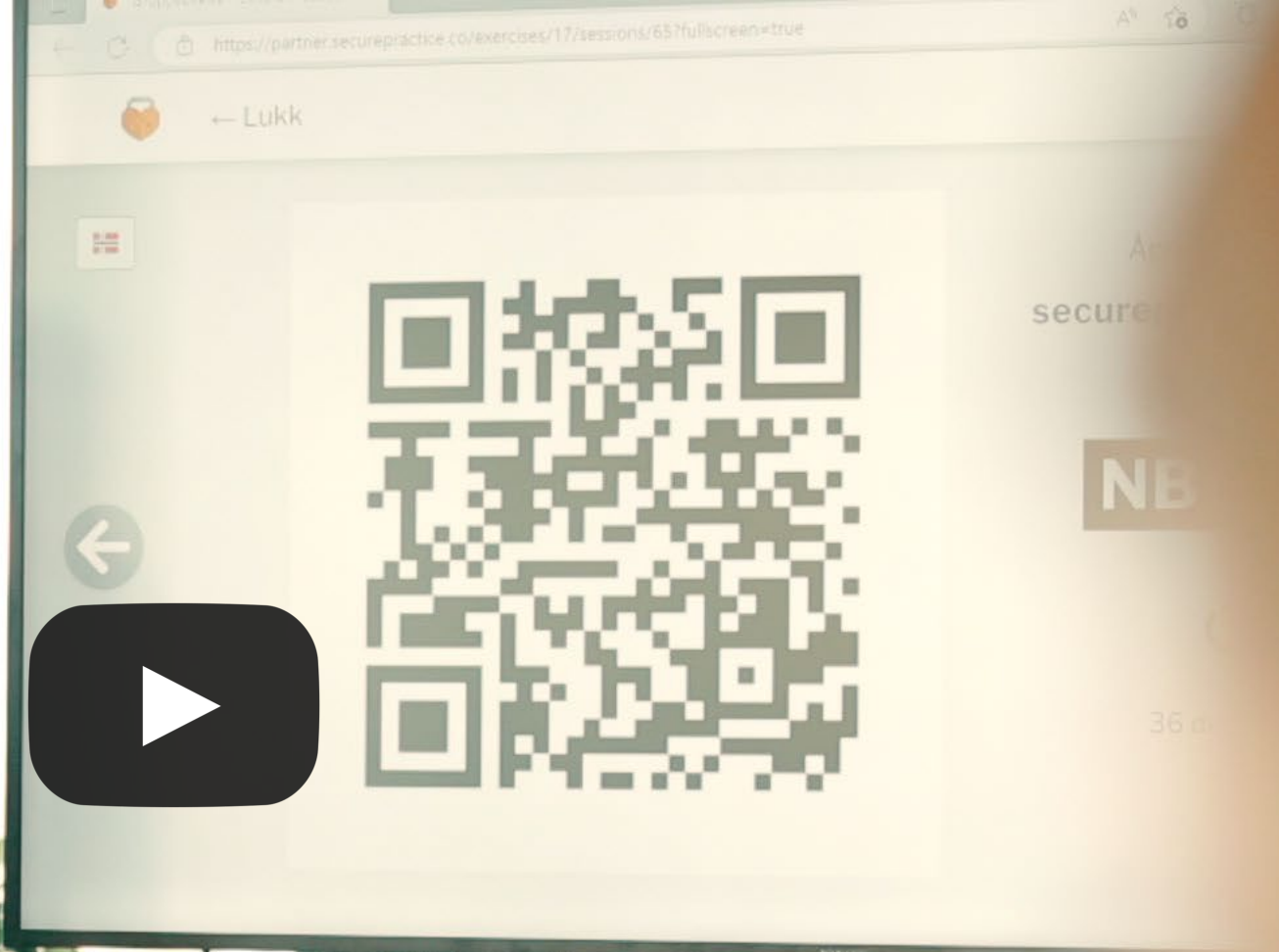


SP4EU journey to funding (2023)



**TELL YOUR
STORY**





<https://vimeo.com/914677996/f543d719bf>



Let's just pay the ransom, right!?

Please discuss the results and make a joint decision below:

Sure, \$600 isn't too much for a happy weekend **2 votes**

Never if cybercriminals are getting our money **11 votes**

First we'll have to figure out how bad this is **36 votes**



«I have never seen these many pictures in a proposal before!»



AI

To regulate AI, try playing in a sandbox

There's rising interest in using "regulatory sandboxes" to police AI without hamstringing innovation

MAY 26, 2021 · 11 MIN READ



DAN MCCARTHY
EMERGING TECH EDITOR

 Follow

    COPY



<https://www.emergingtechbrew.com/stories/2021/05/26/regulate-ai-just-play-sandbox>





Secure Practice – exit report

Secure Practice wants to develop a service that profiles employees with regard to the cyber security risk they pose to the organizations. The purpose is to enable a follow-up with adapted safety training based on which profile categories the employees fall into. The project entered the sandbox in the spring of 2021. Here is the exit report.

Table of contents

1. Summary
2. [About the project](#)
3. [Who is responsible for complying with privacy regulations?](#)
4. [Can the AI tool be used and](#)
5. [Data Protection Impact](#)

Summary

Allowing yourself to be profiled can make life simpler and more interesting. It's pleasant when streaming services get their suggestions right. It's also undoubtedly more motivating if a course is tailored to exactly your level of knowledge and interests. Profiling can have major advantages both on a personal and societal level. However, in the digital age, seeking a more personalised life is a double-edged sword. The more precise the personalisation is, the more precise the personal data is about you, with a risk of abuse.



**A SANDSTORM OR
JUST A BREEZE?
WHAT'S THE FUSS
ABOUT SANDBOXES?**

Academic "Business" Policy™
Organized by The Innovation Data
Protection Authority (IDA)

MONDAY 23RD MAY 2022
AREA 42 PETIT - 11.45



Chris ...

Esra ...

General Manager ...
of ...



**SOLVE WHAT
THE EU NEEDS**



RELEVANCE (WHY!)

- EU has a sense of urgency – cybersecurity is a priority
- Regulation drives requirements which drives business
- How can you help turn policy/regulation into reality?
- Secure Practice: Cybersecurity + AI + Data protection
 - Bonus: Scalable outreach for SMEs (99% of all EU businesses)



IMPLEMENTATION (HOW...)

- Technical stuff ... you've got this (this is the easy part...)
- DIGITAL Europe supports DEPLOYMENT
- Convince reviewers your plan will work – manage risks
- Secure Practice: Outreach, deployment, data
 - Bonus: Make well use of other outputs from EU funding



IMPACT (SO WHAT!?)

- Create lasting change, beyond the scope of the project
- Not the place to «keep researchers off the streets»
- Put our native EU «unfair advantage» into good use
- Secure Practice: Help 1 million EU citizens through B2B
 - Bonus: Build sustainable EU native cybersecurity industry



NAIL THE BASICS



Stuff to prepare (in due time)

- Budget, (mandatory) deliverables, reporting (get used to it)
- Fill out forms, PIC, SME self assessment, etc. (don't fail)
- Consortium friendships (always need time and care)
- **Don't kill your story with politics (better to get funded!)**



TABLE OF CONTENTS

TECHNICAL DESCRIPTION (PART B)	1
COVER PAGE	1
TABLE OF CONTENTS	1
PROJECT SUMMARY	3
1. RELEVANCE	3
1.1 Objectives and activities	3
1.2 Contribution to long-term policy objectives, policies and strategies — Synergies	4
1.3 Digital technology supply chain	7
1.4 Financial obstacles	10
2. IMPLEMENTATION	11
2.1 Maturity	11
2.2 Implementation plan and efficient use of resources	18
2.3 Capacity to carry out the proposed work	21
3. IMPACT	23
3.1 Expected outcomes and deliverables — Dissemination and communication	23
3.2 Competitiveness and benefits for society	26
3.3 Environmental sustainability and contribution to European Green Deal goals	28
4. WORK PLAN, WORK PACKAGES, ACTIVITIES, RESOURCES AND TIMING	29
4.1 Work plan	29
4.2 Work packages, activities, resources and timing	29
<i>Work Package 1 – Project management</i>	31
<i>Work Package 2</i>	34
<i>Work Package 3</i>	37
<i>Work Package 4</i>	40
<i>Work Package 5</i>	
<i>Staff effort (n/a for)</i>	
<i>Subcontracting</i>	
<i>Purchases and equipment</i>	
<i>Other cost categories</i>	
<i>Timetable</i>	50
5. OTHER	52
5.1 Ethics	52
5.2 Security	52
6. DECLARATIONS	52
ANNEXES	53

5

3,5

4,5

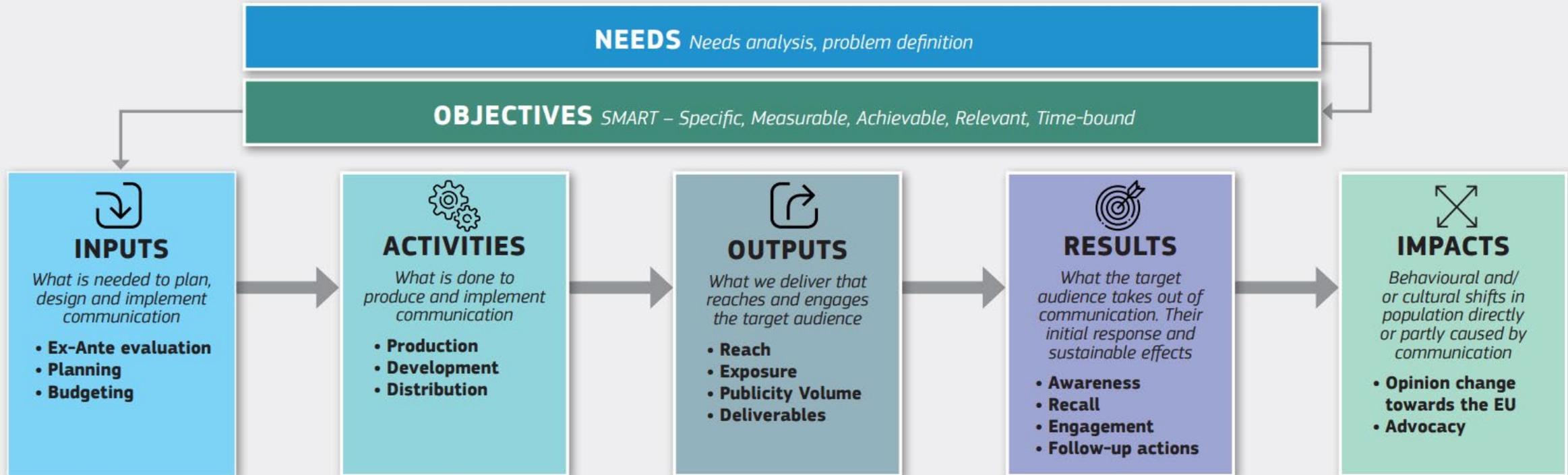
ASK ME ANYTHING.





European
Commission

COMMUNICATION NETWORK INDICATORS

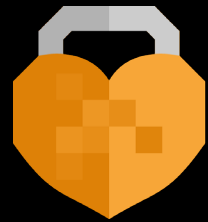


TELL YOUR STORY

SOLVE WHAT THE EU NEEDS

NAIL THE BASICS





Secure Practice

erlend@securepractice.co

[linkedin.com/in/erlendgjaere](https://www.linkedin.com/in/erlendgjaere)

