

Interreg



EUROPEAN UNION

North-West Europe

Codex4SMEs

European Regional Development Fund



Centre for Research in Medical Devices

WestBIC





Welcome

Codex4SMES Double Session Information and Networking Event



**Galway
Ireland**



Codex4SMES Double Session Information and Networking Event

Wednesday 18th September 2019

Hotel Meyrick, Galway, Ireland

Wednesday 18th September 2019: Hotel Meyrick, Galway City

0900: Welcome and introductions

0905: Introduction and overview of Interreg Codex4SMEs project and the supports for SMEs - **Dr Margot Jehle, Lead partner, Codex4SMEs**

0920: Pathway to regulation and market for IVD Companies and start-ups: **Diarmuid Cahalane, Metabolomic Diagnostics**

0940: How to convince the investor to invest in your SME: **Ultan Faherty, Halo Business Angel Network.**

1000: The transfer of diagnostics tests from "bench to bedside" **John O'Loughlin, Rotunda Hospital**

1030: Tea break and parallel networking **Part 1**

1100: Evaluation of how different IVD's perform from clinical prospective **Dr Fergus Mc Carthy, Obstetrician, Cork University Maternity Hospital**

1130: Engagement with Pharmaceutical Companies **Len Marshall, Access and Innovation Manager, Roche Diagnostics**

1200: Questions and discussion.

1230: Lunch

1300: Networking **Part 2**

1400: Overview of funding access and sustainability of projects within European environment **Jeanette Mueller, Acceloment**

1430: Networking **Part 3**

1500: Finish

EU Funding Opportunities

- **Codex4SMES Double Session Information and Networking Event**
- Galway, Ireland - 18th September 2019



- **Dr. Jeanette Müller**
- accelopment AG



H2020 Projects (NUIG/CURAM)



Nephstrom

Novel Stromal Cell
Therapy for Diabetic
Kidney Disease
H2020 PHC-13-2014
(ongoing until Oct 2020)



DRIVE

Diabetes Reversing
Implants with enhanced
Viability and long-term
Efficacy
H2020 NMP-10-2014
(completed May 2019)



NanoCarb

Glyco-Nanoparticles
for Applications in
Advanced
Nanomedicine
H2020 MSCA-ETN-2018
*(accelopment
involvement)*

Funded Research Areas



Industry &
Materials



Life Sciences



Mobility,
fellowships,
training



Fundamental
Research



Innovation
& SME



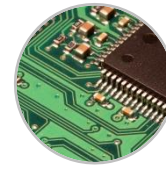
International
Cooperation



Socio-Economy



Environment



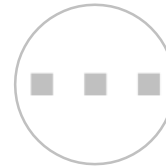
ICT



Energy &
Euratom



Transport
& Space



and more

How to find a suitable funding scheme



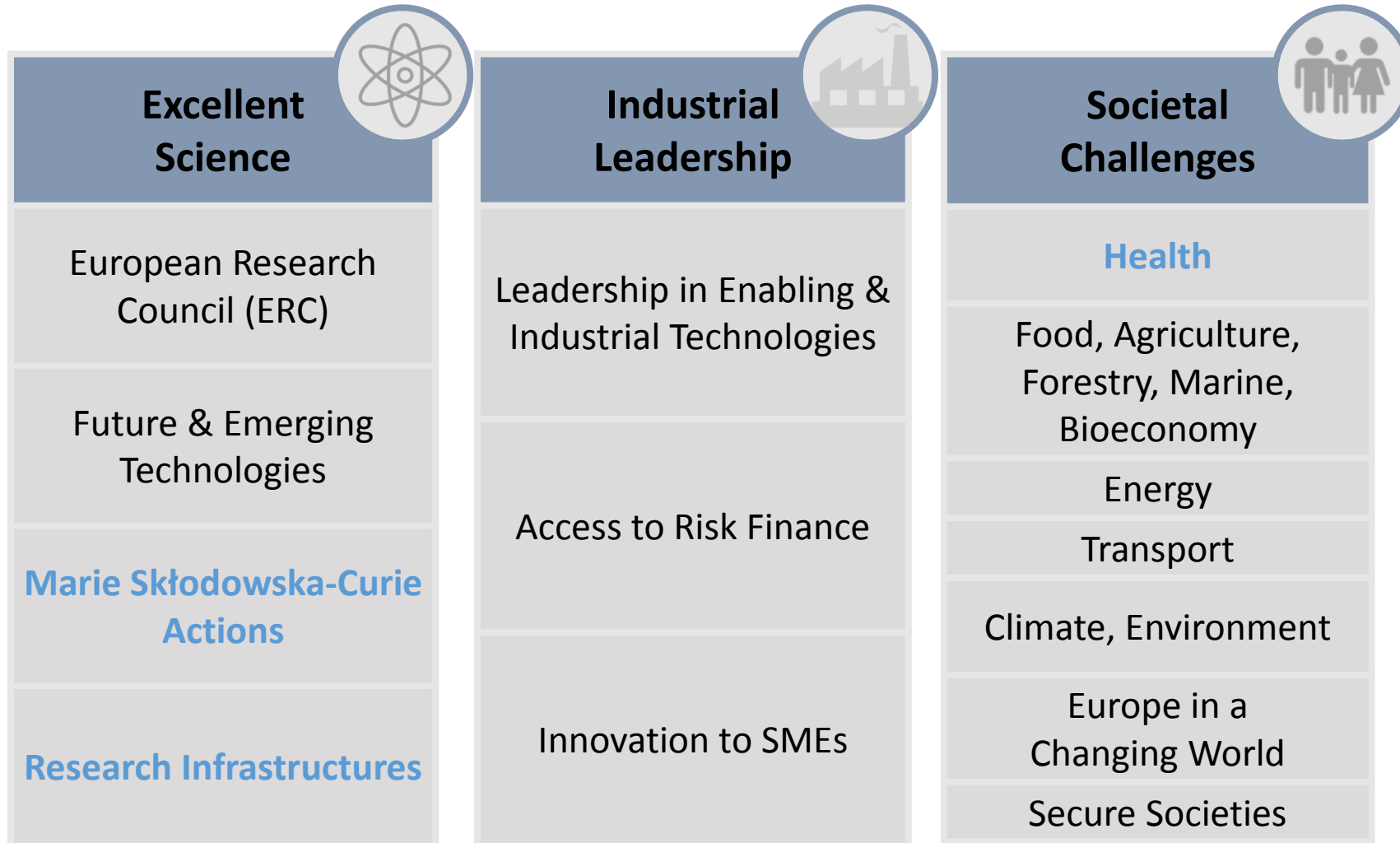
...and many more international & national

Quiz



1. Highest success rates?
2. Most project funding available?
3. Smallest consortia?

Horizon 2020



H2020 MSCA-ITN European Industrial Doctorate



Project type	Training network
Consortium	Min. 2 (1 company + 1 research institution)
Project duration	4 years
EU funding	€ 0.5-2.5 M / project
Total call funding	€ 40 million for EID (ca. 30 projects to be funded)
Success chances	12-14%
Funding	Fixed allowances (salary for ESR ~ € 160,000 and consumables + overhead € 108,000)
Deadline	14 January 2020
Project start	October 2020 – February 2021

H2020 Research Infrastructures



Project type	Research and Innovation Action (RIA), Coordination Support Action (CSA) (predefined topics, top-down)
Consortium	Estimated consortium size of 10-20+ partners
Project duration	Usually 3-5 years
Project budget	€ 5-15 million
Total call funding	Budget 2020 € 342.7 million
Success chances	30%
Funding rate	RIA and CSA: 100% of all direct costs
Deadline	17 March 2020 (5 call topics), 22 April 2020 (2 call topics)
Project start	8 months after proposal submission

H2020 Societal Challenge 1 - Health



Project type	Research and Innovation Action (RIA), Innovation Action (IA), Coordination Support Action (CSA) (predefined topics, top-down)
Consortium	Estimated consortium size of 5-15 partners
Project duration	Usually 3-5 years
Project budget	€ 4-6 million
Total call funding	Budget 2020 € 784 million
Success chances	5-10%
Funding rate	RIA: 100% of all direct costs IA: 70% of all direct costs (100% for non-profit organisations)
Deadline	2019: 24 Sept (4 call topics), 13 Nov (3 call topics), 2020: 7 April (21 call topics), 22 April (7 call topics)
Project start	~ 8 months after proposal submission

EUREKA Eurostars



Project type	Product-driven and market-oriented project (bottom-up)
Consortium	Min. 2 partners from 2 countries (SME as project leader)
Project duration	Average 31 months, max. 36 months
Project budget	~ € 1.5 million project costs, national funding rules apply
Success chances	Ca. 30%
Funding rate	National funding rules apply (Irish Universities: 100% funding rate, SMEs: 50%, Industry: 20%; max. € 250-450k)
Deadline	2 cut-offs per year, next deadline 13 February 2020
Project start	Less than 7 months after the submission deadline

What we do

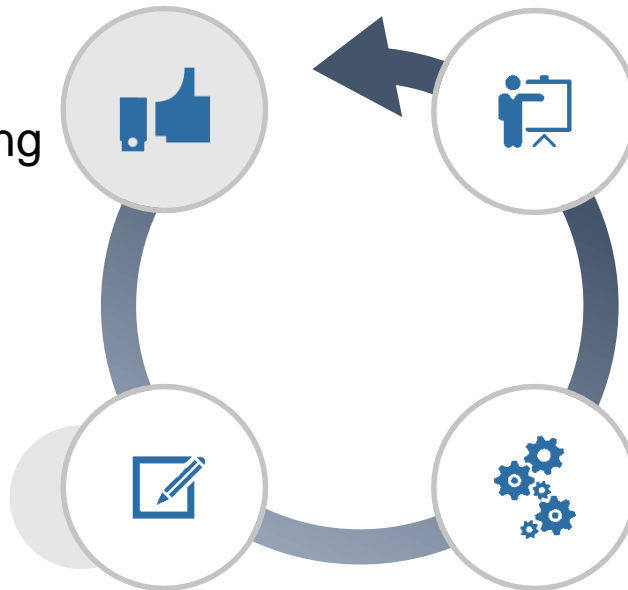
Full service provider along the knowledge chain

Funding Advice

- One-to-one sessions
- Strategic grant planning
- Grant finance support

Proposal Preparation

- Proposal Writing
- Proposal Review
- Grant Preparation



EU Project Training

- Workshops
- Webinars

Project Implementation

- Management
- Dissemination
- Exploitation

Examples of approved proposals supported by accelopment



EUROSHOCK

- Human health
- H2020 SC1 PM-10-2017
- 14 partners from 8 countries
- Coordinator: University of Leicester, UK
- Budget: € 6.5 million
- Duration: 5 years



STACCATO

- Single cell manufacturing
- H2020 ITN-EID 2018
- 6 partners from 5 countries
- Coordinator: The National Institute for Bioprocessing Research and Training, IE
- Budget: € 2.9 million
- Duration: 4 years



MiniLib

- Lab automation
- Eureka Eurostars
- 2 partners from 2 countries
- Coordinator: HSE AG, CH
- Budget: € 1.26 million
- Duration: 1.5 years



MOSAICS

- Medical Devices
- H2020 ITN-EID 2019
- 2 partners from 2 countries
- Coordinator: Cochlear Benelux NV, BE
- Budget: € 1.05 million
- Duration: 4 years

Proposal Writing



Skills in composing compelling proposals

Advice on the work plan



Revision and editing of scientific parts



Drafting of non-scientific parts of the proposal



Provision of new templates according to H2020 rules



Completion of administrative ECAS forms for all partners



Calculation of the overall project budget



Development of figures and visuals



Participation in preparatory web conferences with the consortium



10-Step Approach for Proposal Preparation



Ex. EID: Final choice or find suitable calls
Network: Academia, SMEs, Industry
Administration: Setup ECAS, Profiles
Proposal Setup: Part B, 1-3
Part B, 4-7
Non-scientific Parts: Management Section
Impact Skeleton



10-Step Approach for Proposal Preparation

Scientific Parts: >>
Excellence Section,
RTD WPs,
ESR projects



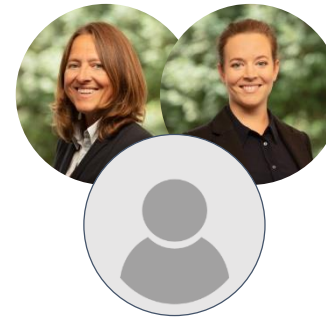
Administration: >>
Form A
Partner details



Illustrations: >>
Figures
Logo



Part Bs >>
finalisation



Part A
finalisation



Accelopment AG



Experience

> 20 years
experience with
EU funded projects

Expertise

ICT
Life Sciences
Energy
Environment
Materials
Engineering
Manufacturing

Quality

ISO 9001 certified
Highly
qualified staff
Multidisciplinary
backgrounds

Reliability

performance in time
and budget:
> 15 FP7 projects
2 Eurostars projects
2 LLP projects
> 20 H2020 projects

Your Experts



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