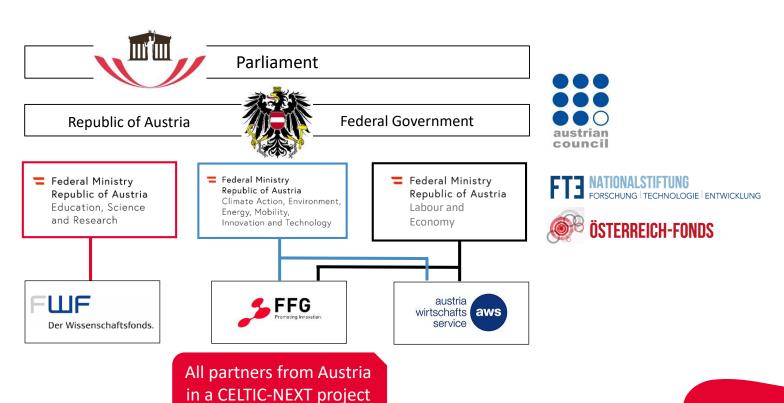


THE AUSTRIAN INNOVATIONSYSTEM





have to contact FFG

CELTIC-NEXT FUNDING IN AUSTRIA

- National priorities
 - Strengthening Austria as a location for research and innovation
 - Drive economic, technological and social development
- As part of the Austrian innovation ecosystem, FFG provides a wide range of funding programmes tailored to specific needs in Celtic-Next, e.g.:
 - FFG General Programmes
 - FFG Thematic Programmes



CELTIC-NEXT FUNDING PROGRAMMES

FFG GENERAL PROGRAMMES



Open Call, Open budget

- All year bottom-up call for single-firm applicants
- Experimental development, TRL 5-7

Evaluation criteria

- Technical funding criteria include in particular the degree of innovation and the technical challenge of the submitted project
- The economic assessment focuses on the commercialization potential and the applicant's economic performance
- Ecological soundness and social aspects are considered

Criteria – Project Scoring System				
Technical quality	Novelty and innovation	R&D-risk	Partical value results	Ecological soundness
Commercial exploitation	Market potential	Market experience	Capability to commercialize R&D	
Feasibility	Technical	Financial	Management and company organisation	
Relevance to the programme	Additionality on the project level	Additionalility on company level (gain of know-how, R&D-dynamic)	Macro- economic effects	Social aspects

CELTIC-NEXT FUNDING PROGRAMMES

FFG GENERAL PROGRAMMES



- Funding conditions for Austrian partners in Xecs projects
 - SME: grant of up to 60% of eligible costs (60% for small companies, 50% for medium sized companies)
 - Large Company: mixed funding of up to 50% (funding is composed of a grant and a loan part)
 - Universities and research organizations may be subcontracted
- Max. funding € 3 Mio. p.a.
- Website for more information:
 - https://www.ffg.at/programm/
 basisprogramm

How to present your R&D plans to the FFG?

Precise project description, task schedule and costs projection

Cost-benefit calculation, project size and achievement of objectives have to be realistic

Co-operation possibilities (e.g. with science)

CELTIC-NEXT FUNDING PROGRAMMES

FFG GENERAL PROGRAMMES



Projekt.Start
Preperation

R&D project
Experimental
Developement

PROJEKT.START
FOR SME

- Features: attractive funding instrument for start-ups and SME to get support for preperation work for a concrete research project
 - definition of project aims
 - assessment of the state of the art and literature and patent research and technical risks
 - execution of well-founded market and competitor analyses
 - preperation of the project organization an project partners and cost plan with obtainment of offers
- Submission of an application is possible at any time swift approval processes
- Website for more information: https://www.ffg.at/en/projektstart

CELTIC-NEXT FUNDING PROGRAMMES FFG THEMATIC PROGRAMMES

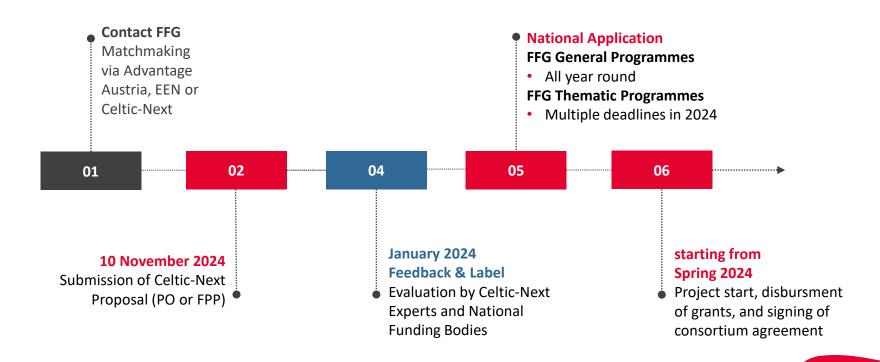


- Thematic focus is expressed in calls for projects organized by, e.g.,
 - Green Photonics: https://www.ffg.at/produktionstechno logien/greenphotonics2023national
- Details may vary in each call
 - Industrial research & experimental development, TRL 2-7
 - A balanced Austrian consortium is often required
 - Dedicated budgets

"... enables synergies between the RTI priorities of ICT, digitisation and broadband infrastructure, mobility and transport infrastructure, aviation, energy, urban development and the environment, production, nano and quantum technologies, and security and defence"

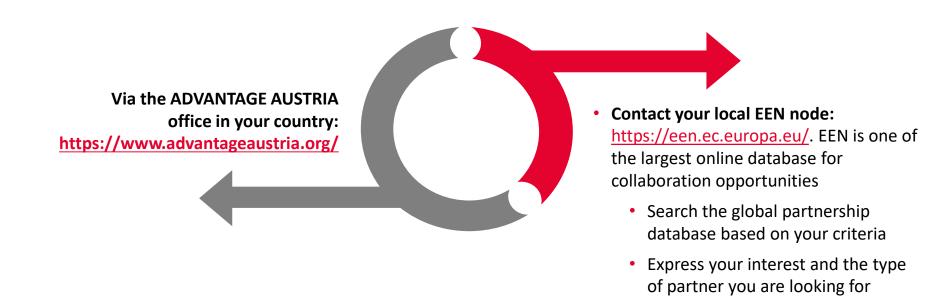
CELTIC-NEXT TIMELINE HOW TO SUBMIT A PROJECT?





MATCHMAKING HOW TO GET IN TOUCH WITH PARTNERS FROM AUSTRIA?





EEN representatives put interested

partners in touch



Dr. Michael WALCH **EUREKA NPC**

Austrian Research Promotion Agency Sensengasse 1, A-1090 Vienna

T +43 (0) 5 77 55 – 4901 M +43 (0) 664 88388 466 michael.walch@ffg.at www.ffg.at

THANK YOU VERY MUCH!

https://www.ffg.at/europa/eureka/cluster