



Central Innovation Programme SME (ZIM) and EraSME

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Towards creative rural entrepreneurship November 21, 2013

www.zim-bmwi.de



BUSINESS. GROWTH. PROSPERITY.



Public perception of ZIM / Evaluation

- "best practice" in Innovation Funding according to German Chambers of Commerce (DIHK-Innovation report December 2009, 10, 11, 12)
- "Diesel Medal" for best innovation funding from the German institute of Inventers
- Several external evaluations show: ZIM is successful
- Each € funding generates 12 € turnover in the funded companies
- Per project in avarage 5 jobs are created and 10 are saved
- ZIM funds technology transfer between research organisations and companies and is a broadly used tool for that: since mid 2008 more than 11.000 companies cooperated with more than 1.400 research organisations





History

- In 1993 German Federal Ministry for Science and Education planned to strenghen R&D-capacities of SME and designed the program Research Cooperation for SME (FOKO)
- Several changes of the name, change of the Ministry to Economics and Technology and evolution into ZIM mid 2008
- ZIM ends end of 2014



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Important factors for an SME program

- Be easy!
- Be open!
- Be quick!
- Be reliable!
- Be flexible!
- Be helpful!
- Be known!
- Do not look for excellence!
- Have a high success rate (Have enough money)!

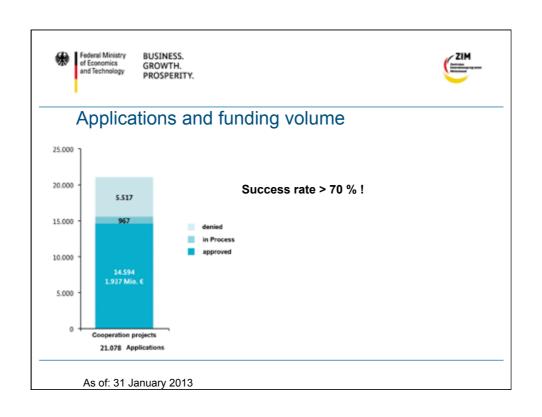


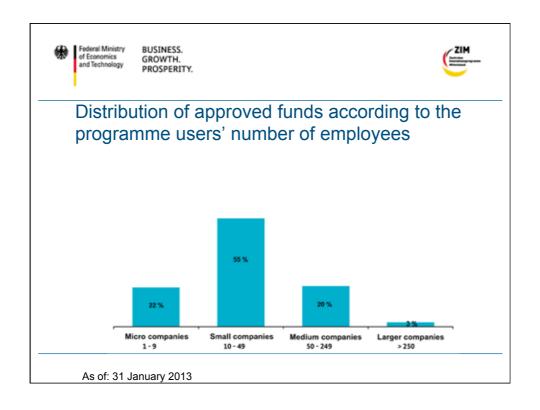


Essential characteristics of ZIM

- funding of challenging technical research and development projects in SMEs
- geared towards the needs of SMEs
- open to all technologies and sectors
- straightforward application and administration
- fast approval process
- several funding options for precise funding solutions
- parallel application possible











Requirements on the project

- new products, processes or technical services, which
 - are **significantly** superior to existing parameters,
 - are orientated towards the international state of the art and
 - involve a considerable technical risk
- entry into a new field of technology or a new combination of the latest technologies
- it cannot be achieved, or only with significant delay, without the funding
- market opportunities and new jobs



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Fundable costs

Direct personnel costs

Basis: gross salaries and productive annual work hours, max. 80,000 € per person and year

- Contracts with third parties
 - up to 25 % of the direct personnel costs
- Miscellaneous costs

lump-sum supplement, related to direct personnel costs

- for companies up to 100 % (up to 10 employees: 90 %)
- for research organisations 75 %





Funding levels

KU, KF, VP projects	Former West German states	New East German states and Berlin
Small-sized companies	45 %	50 %
Medium-sized companies	40 %	45 %

+ 5 % for international Projects

KF: Research organisation 90 % (100 %)

KA projects	Former West German states	New East German states and Berlin
Small-sized companies	40 %	45 %
Medium-sized companies	35 %	45 %

Fundable costs are limited to 350,000 € for each company subproject.

Funding is limited to 175,000 € for Research organisations.



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Possibility for transnational Cooperation

- As a subcontractor in KA
- As "not applying partner" in KF/KU
 - Description of the subproject
 - Working plan with person month
 - Short organization profile
 - Letter of intend
 - No funding through ZIM
 - Signing of a Consortium Agreement in English possible
 - German translation of English documents
- General information:

www.zim-bmwi.de/kooperationsprojekte

-> internationale FuE-Projekte





Bilateral Calls in cooperation with ZIM

- Israel
- Vietnam
- Finland
- Alberta, Canada
- Soon Korea



EraSME

- Network of ministries and funding agencies to facilitate transnational cooperation for SMEs within national / regional funding programs
- Current partners: Germany, Austria, Belgium, Czech Republic, Russia
- Partner for Wallonia DG06: Thierry Lemoine, Pierre Villers
- Expansion to other countries in progress
- Two annual joint calls with deadlines March and September
- Visit www.era-sme.net



Partnering Event EraSME

- Twice a year
- Last in Liège October 29th
- Next End of January / February in Chemnitz, Germany, May in Berlin
- "Elevator Pitch" 5 minutes to present your project idea or your organization as a project partner
- Presentations will (if you agree) be published on the program website