

Program

09:00 am	Welcome by TUM-Tech and GCCIR
09:10 am	Introduction to Alberta by Katelyn Petersen
09:20 am	Alberta-Germany Collaboration Fund presentation by Katelyn Petersen
09:30 am	ZIM funding presentation for German companies
09:40 am	Keynote speech: Dr. Wolfgang Hübschle, Executive Director, Invest in Bavaria
10:15 am	Company introductions
10:45 am	Coffee break
11:00 am	Individual discussions
12:30 pm	Lunch and further discussions
	09:10 am 09:20 am 09:30 am 09:40 am 10:15 am 10:45 am 11:00 am



Albertan Participants

- Katelyn Petersen, GCCIR
- Cornelia Sarwas, GCCIR
- Laurent Auger, Alberta International and Intergovernmental Affairs
- Eric von Stackelberg, M5
 Airborne Solutions
- Morse Handy, zEroCor Tubulars
- George Stephenson, Bow Valley Innovations
- Francis Yuen, Baseband Technologies
- John Crabtree, HJC Consulting & Wilson Analytical
- Kurt West, Inpetro Energy

- Aaron Logan, Evolution Engineering
- Elias Gedamu, H3alth Technologies
- Waldemar Kunysz, Quantum Reversal
- Hassan Qureshi, BioNeutra North America
- Cheryl Pidzarko, Cadillac Coatings Canada
- Ken Gordon, Quantum Silicon
- Alessandro Biglioli, Elsius Biomedical
- Sean Krakiwsky, Nanalysis
- Bill Bardosh, Terra Verdae
- Bernhard Seifried, CEAPRO



Table of Contents

- Overview of GCCIR
- Alberta-Germany Collaboration Fund
 - Scope
 - Project Requirements
 - Scoring Considerations
 - Application
 - Timeline
- Q&A



GCCIR

- Located in TEC Edmonton
- Founded in 2009 as a non-profit organization
- Our goal is to further cooperation in innovation and research between Canada and Germany
- Events, funding consultations, project coordination, missions...
- Since 2012: Alberta-Germany Collaboration Fund
 - Goal is to help participants become more globally competitive by developing technology and research based alliances with the potential to foster increased international trade and economic growth.



Alberta – Germany Collaboration Fund for Product Development and Commercialization

Eligible Participants:

- In Alberta industry (open to all sectors)
- In Germany industry, independent research institutions

Supported Activities:

 Joint product/technology development projects, focusing on developing innovative products and applications in all technological and application areas





Funding



- GCCIR grants up to: 250,000 CAD
- Example project funding distribution for Alberta participants:
 - 250,000 CAD from GCCIR
 - 100,000 CAD cash contribution, AB company
 - 150,000 CAD in-kind contribution, AB company
- German funding partner ZIM ("Central Innovation Program for SMEs") provides approx. matching funding on the German side



Scope

- Eligible Projects:
 - Applied R&D
 - Proof of Concept
 - Prototype Development
 - Technology Demonstration



Project Requirements

- 1. Participants from Alberta and Germany
- 2. Industry partners with interest in commercialization
- Clearly identified commercialization goals consistent with project objectives
- 4. Project participants indicate human resources and expertise contributions
- 5. Demonstrated financial capacity and commitment
- Project infrastructure is identified and secured (no duplication!)
- 7. Proposals must include an IP management plan
- 8. All funding sources must be disclosed



Project Scoring Considerations

Viability

Strategic Fit

Commercialization Potential



Timeline – Upcoming Call

July 2016:

Projects Begin

June 2016: Tunding Decisions

Feb. / March 2016: Application Deadline

Nov. / Dec. 2015: Call for Proposals Opens

Oct. 16 – 23, 2015: Matchmaking Symposia



The next call for proposals for the Germany-Alberta Collaboration Fund will open in:

November / December 2015



Questions?

Thank you very much for your attention!

Katelyn Petersen info@gccir.ca +1 780 492 4287

