



13.04.2021
14 Uhr
Live-Stream

Workshop on 5th Call for R&D Projects between Poland, Berlin and Brandenburg

“Photonics, microelectronics and quantum technologies as key enabling technologies for the digital transformation, energy transition, smart mobility and life sciences“

Workshop on 5th call for R&D Projects between Poland, Berlin and Brandenburg

“Photonics, microelectronics and quantum technologies as key enabling technologies for the digital transformation, energy transition, smart mobility and life sciences“

13.04.2021 | PROGRAM

14:00 – 14:20	Welcome and Introduction to the Photonics & Optoelectronics Network (PHOENIX) Gerrit Rössler, Berlin Partner for Business and Technology
14:20 – 14:50	Specific national application and funding conditions in Berlin and Brandenburg Konstantin Hanssen, IBB Investitionsbank Berlin Jens Unruh, Economic Development Agency Brandenburg (WFBB)
14:50 – 15:10	Specific national application and funding conditions in Poland Jolanta Drożdż, NCBR National Centre for Research and Development
15:10 – 15:20	Q&A
15:20 – 15:50	„PioneerGaN“ – Towards vertical Gallium Nitride Power Transistors in Germany and Europe Joachim Würfl, Ferdinand-Braun-Institut gGmbH, Leibniz-Institut für Höchstfrequenztechnik (FBH)
15:50 – 16:05	Coffee Break
16:05 – 17:10	Pitch Session FIVE minutes, THREE slides, ONE message
17:10 – 18:00	Networking via WONDER

The workshop will be held in ENGLISH. The participation is free of charge.

Please register [here](#) until April 12th, 2021.

Contact person:

Dr. Katharina Witte
Project Manager Photonics
Berlin Partner for Business and Technology

Phone: +49 30 46 302 576
E-Mail: Katharina.witte@berlin-partner.de

Cover © Phoenix+



Economic Development
Agency | **Brandenburg**



Senate Department for Economics,
Energy and Public Enterprises

