

13.04.2021  
14 Uhr  
Live-Stream

## POLAND – BERLIN/BRANDENBURG Workshop on 5th Call

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

## Workshop on 5<sup>th</sup> call

### for cooperation projects between Poland and Berlin/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 – 14:10	<b>Welcome</b> Gerrit Rössler, Berlin Partner for business and technology
14:10 – 14:30	Introduction to the Photonics & Optoelectronics Network (PHOENIX) Gerrit Rössler, Berlin Partner for Business and Technology
14:30 – 15:00	Specific national application and funding conditions in Berlin and Brandenburg Konstantin Hanssen, IBB Investitionsbank Berlin Jens Unruh, Economic Development Agency Brandenburg (WFBB)
15:00 – 15:20	Specific national application and funding conditions in Poland Jolanta Drożdż, NCBR National Centre for Research and Development
15:20 – 15:30	<b>Q&amp;A</b>
15:30 – 16:10	„PioneerGaN“ – Towards vertical Gallium Nitride Power Transistors in Germany and Europe Joachim Würfl, Ferdinand-Braun-Institut gGmbH, Leibniz-Institut für Höchstfrequenztechnik (FBH)
16:10 – 16:25	<b>Coffee Break</b>
16:25 – 17:30	Pitch Session FIVE minutes, THREE slides, ONE message
17:30 – 18:00	<b>Networking via WONDER</b>

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

Please register [here](#) until April 12<sup>th</sup>, 2021.

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Senate Department for Economics,  
Energy and Public Enterprises

