

⇔BIOPHO**T INDUSTRY CHALLENGE**

BioPhoT INDUSTRY CHALLENGE invites

companies to submit technological challenges that researchers can address by developing innovative concepts, prototypes, or research approaches.

FOCUS AREAS

Biomedicine, medical technologies, and pharmaceuticals: new drug and vaccine technologies, biomarker identification, precision medicine, and more

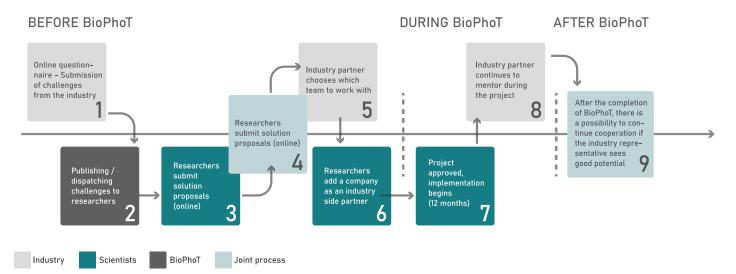
Photonics, smart materials, engineering systems, and future technologies: optics, microelectronics, microfluidic devices, sensors, data and communication technologies, robotics, Internet of Things solutions, and smart systems

WHAT THE COMPANY GAINS?

- Public call for researchers to address your company's challenge
- Solution proposals from scientific groups
- Opportunity to meet researchers at a "Match Day" event or with the support of our coordinator
- Financial support for research projects aimed at solving your challenge. Funding within BioPhoT is granted for 12 months (prototyping, research, testing)
- Bringing innovation closer to industry needs through researcher mentoring
- Sustainability the opportunity to continue cooperation even after the conclusion of the BioPhoT project

YOUR CHALLENGE + OUR SCIENTISTS = JOINT SOLUTION

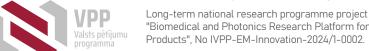
COLLABORATION PROCESS





BioPhoT brings together interdisciplinary research and innovation in biomedicine, pharmaceuticals, photonics, and smart materials. Its mission is to create innovative solutions with strong commercialization potential, foster collaboration with industry, and accelerate the path of new technologies to market.

CONTACT challenge@biophot.lv



"Biomedical and Photonics Research Platform for Innovative





















