

Program for state defense and security: Development of modern, breakthrough technologies for state security and defense under the codename "SZAFIR".



 $\textbf{Project:} \ \textbf{Optical technologies of quantum cryptology for data protection in ICT networks.}$



Attachment No. 3 to the Request for Quotation No. 04/2024/OPTOKRYPT

(place and date)
(name and address)
Personal data processing consent
 I declare that the entity submitting the offer (<i>Contractor</i>): consents to the processing of personal data to the necessary extent for the execution of procedure of award the contract based on the Regulation 2016/679 of the European Parliament and the Council (<i>EU</i>) of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement on such data and repealing Directive 95/46/EC ("GDPR"); Contracting Authority declare that it is the controller of personal data; Contracting Authority will process personal data to extent and for purpose of procedure of awarding the Contract; providing personal data is a mandatory for participation in this procedure and is a statutory requirement to fulfill principles from the law. Refuse to provide personal data prevents Contractor from participating in procedure; recipients of personal data may be entities engaged by National Centre for Research and Development, in particular: Intermediate Bodies and other institutions with the audit, settlement and control of the project such as: the Tax Office, bank, Law Firm, post and courier companies.

(signature of person authorized to represent the Contractor)