

**Information clause  
regarding the processing of personal data**

In accordance with Regulation (EU) 2016/679 of the European Parliament and of the Council of April 27th of 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data and repealing Directive 95/46/EC (hereinafter "RODO"):

**Personal data controller**

The administrator of your personal data is the Students' Association BEST Gdańsk, based in Gdańsk at Siedlicka St. 4/303.

**Contact information:**

- Siedlicka Street 4/303, 80-222 Gdańsk;
- e-mail: [piotr.lachowicz@best.gdansk.pl](mailto:piotr.lachowicz@best.gdansk.pl)
- Phone: +48 603 076 573

**Legal basis for processing**

In accordance with Article 6(1)(a) of the RODO.

**Purpose of data processing**

Organization and promotion of the Engineering Job Fair.

**Processing time for personal data**

Personal data will be processed for the time required to fulfill the purpose of processing or until the time designated by applicable law.

**Recipients of personal data**

Data may be made available to entities that are authorized to do so under the law and to entities entrusted by the administrator with data for the proper performance of services for the purpose and to the extent necessary for these activities.

**Data retention period**

The data will be processed for one year after the contact form is filled out.

**Rights of data subjects:**

- You have the right to request from the Data Controller access to your personal data, rectification, erasure or restriction of its processing.

- You have the right to lodge a complaint with the President of the Office for Personal Data Protection if you consider that the processing of personal data concerning you violates the provisions of the RODO.

Your provision of personal data, including consent to the publication of your image, is voluntary, but failure to do so will result in your inability to participate in the Engineering Job Fair.

Appendix No. 1 to the Application Form.