

YEAR 2025 – THE JUBILEE YEAR OF ASSOCIATING OF POLISH ENGINEERS AND TECHNICIANS

ROK 2025 – ROKIEM JUBILEUSZOWYM ZRZESZANIA SIĘ POLSKICH INŻYNIERÓW I TECHNIKÓW

The National Council of FSNT-NOT, debating on 27 January 2025 at the Warsaw House of Engineer NOT, under the guidance of Mr. Janusz Turski (SPP) at the suggestion of the Chief Board of FSNT-NOT has decided about establishing the Year 2025 as the Jubilee Year of Associating of Polish Engineers and Technicians.

The resolution was undertaken by the delegates unanimously. Let us remind that the following anniversaries will be celebrated in 2025: 190 years of Polish Engineering Society; 120 years of Warsaw House of Engineer; 90 years of the Chief Organization of Polish Engineers; the 80th Anniversary of the Chief Engineering Organization (NOT) and the 35th Anniversary of the Federation of Engineering Organizations NOT.

The anniversary ceremonies have been established for the engineering associations – the members of FSNT-NOT and other entities, acting within the structures of the Federation. They will be commenced by the ceremonies of the 190th anniversary of Polish Engineering Society which will be held on 14–15.05.2025 in Tarnów.

The National Board decided also to convene the XXVIIIth Congress of Polish Technicians on 8–11.06.2025 in Poznań. The mentioned Congress will be linked with the VIth World Convention of Polish Engineers. The invitation to participate in the organization of the mentioned event will be sent to the representations of various engineering environments being not associated in FSNT-NOT such as the Conference of the Rectors of Polish Technical Universities, The Main Council of the Research



Institutes, Engineering Academy in Poland, Polish Academy of Sciences, Poznań University of Technology, European Federation of Polish Engineering Associations and the Council of Polish Engineers in the North America.

The aim of the Congress and the Convention which will be held under the motto: "Engineering for Health and Safety" is to strengthen the role of creative engineering environments and to integrate them as well as to determine the directions for the development of engineering domains having the impact on the improvement of the state of the environment of our Planet.

Source: <https://not.org.p/aktualnosc/> dated 28.01.2025