

11/08/2023 Events

The State Agency on Intellectual Property (AGEPI), in partnership with the World Intellectual Property Organization (WIPO) and the European Patent Office (EPO), is organizing on November 22, in online format, the 6th edition of the International Innovation Conference entitled "**Women in Innovation and Business: Inspiring, Involving, Investing**".

The Innovation Conference is part of the program of related manifestations held within the International Specialized Exhibition “INFOINVENT-2023”, which will take place online between from November 22 to 24, 2023.

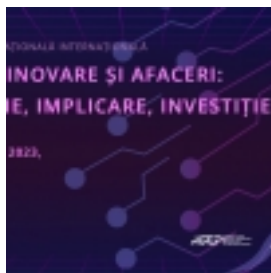
The event will bring together experts, women entrepreneurs, inventors and researchers from several countries to explore and promote the role of women in innovation and business development in a constantly changing world.

The Innovation Conference will cover a wide range of topics, from business innovation and female entrepreneurship, to intellectual property and sustainable development. Participants will have the opportunity to take part in interactive discussion sessions and successful presentations in order to develop their knowledge and expand their networks of contacts in the field of innovation.

The working languages of the conference are English and Romanian, with simultaneous translation in both languages.

The event is open to all interested parties. To participate, we invite you to register for the conference by filling out a form available at the following link: <https://shorturl.at/apG23> [1]. Details regarding access to the event will be sent later to the e-mail address indicated in the registration form.

To consult the complete program of the Innovation Conference and also to obtain additional information about the International Specialized Exhibition “INFOINVENT-2023”, we invite you to visit the official website of the event: <https://infoinvent.md/> [2].



[3]

Source URL: <https://agepi.md/en/news/participate-international-innovation-conference-%E2%80%9Cwomen-innovation-and-business-inspiring>