



# Rosatom-ENEN Teleconference

## TWO-COMPONENT NUCLEAR ENERGY SYSTEM.

### THE "PRORYV" PROJECT.

February 17, 2022, 13:00 CET, Online meeting

#### January 1, 2008

EURATOM initiated the ENEN-RU I project through a sub-group 5 (Education and Training) of the EURATOM-ROSATOM Working Group on cooperation in nuclear fission research

#### February 27, 2019

ENEN and RosatomTech, agreed to continue their constructive and productive collaboration with the creation of a Joint Forum on Education and Training in the field of nuclear science and technology (ENEN-RU E&T Forum)

Expanding cooperation with ENEN on Innovative reactor technologies Transmutation of radioactive waste and closing NFC

### ENEN Cooperation Activities



#### 27 February 2019, Preparatory meeting of the ENEN RU E&T Forum

- The formulation of a substantive agenda and format for the next stage of cooperation between the parties in the field of nuclear education and training. In accordance with the decisions, the next project involves expanding the cooperation framework for research activities in the field of nuclear technologies and joint participation in international projects



#### Development of Russian-European Educational Projects in the Field of Advanced Nuclear Technologies

- May 2021, the Rosatom Tech and ENEN organized a kick-off meeting of the "ENEN-RU Joint Working Group" to update the proposals of the parties in educational and research areas on:
  - innovative reactor technologies and related closed NFC;
  - decommissioning and RW and SNF management

### Speakers



Head of the "Proryv" Analytical Department

Mr. Andrey Kashirskii



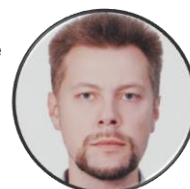
Associate professor, Vice president of ENEN

Ms. Csilla Pesznyak



Expert of the "Proryv" International cooperation department

Ms. Daria Matveeva



Associate Professor of Moscow Engineering & Physics Institute

Mr. Yuri Volkov

### Tentative Program of the Teleconference

### Speakers

Welcome remarks	Ms. Csilla Pesznyak
Developing a two-component nuclear energy system with thermal and fast reactors in Russia	Mr. A. Kashirsky
International communications and education based on the concept of the "Proryv" project	Ms. D. Matveeva
Education support solutions to maintain closing fuel cycle (MEPhCase)	Mr. Y. Volkov
Q&A Session	All

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