

To whom it may concern

REVIEW-FEEDBACK

to the educational and scientific program "Heat Power Engineering" of the third level of higher education (Doctor of Philosophy) by specialty 144 "Heat power engineering" field of knowledge 14 "Electrical engineering", prepared at the Institute of Engineering Thermophysics of the National Academy of Sciences of Ukraine

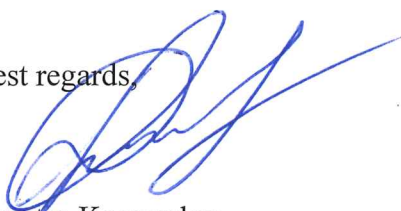
The educational and scientific program "Heat Power Engineering" of the third level of higher education (Doctor of Philosophy) in the speciality 144 "Heat Power Engineering" is of high quality and meets modern standards and requirements in the field of thermal power engineering.

This program aligns with trends and current challenges in the modern energy sector, particularly the use of renewable energy sources, energy efficiency, and the environmental aspects of thermal power engineering.

Special attention should be given to the program's scientific and practical orientation, which allows doctoral students to gain theoretical knowledge and conduct their own research and laboratory work in the leading laboratories of the Institute of Engineering Thermophysics of NAS of Ukraine. The competence of the scientific supervisors and lecturers involved in the program testifies to the teaching staff's high academic level and professional skills.

Based on the above, I recommend that the educational and scientific program of the third level of higher education in the speciality 144 "Heat Power Engineering" in the field of knowledge 14 "Electrical Engineering" be approved by the academic council of the Institute of Engineering Thermophysics of NAS of Ukraine.

Best regards,



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