

**AGREEMENT OF PARTNERSHIP MEMORANDUM OF  
UNDERSTANDING**

between

**Melentiev Energy Systems Institute of Siberian Branch  
of the Russian Academy of Sciences, Russian Federation  
and**

**Shenyang University of Chemical Technology, China**

**"Melentiev Energy Systems Institute of Siberian Branch of the Russian Academy of Sciences" Russian Federation and "Shenyang University of Chemical Technology" of China** have agreed to the articles in this Memorandum of Understanding

**Article 1. Purpose of MOU**

The objective of this Memorandum of Understanding is to promote cooperation between Melentiev Energy Systems Institute of Siberian Branch of the Russian Academy of Sciences and Shenyang University of Chemical Technology of China herein after referred to as the Parties in areas of energy planning & design, and relevant research on energy projects, etc.

**Article 2. The scope of cooperation**

The parties will direct their efforts towards developing China-Russia energy and electric power cooperation in following areas:

- (1) Relevant joint research on energy and electric power projects;
- (2) Hosting of workshops seminars and working groups;
- (3) Hosting of International conferences and forums.

- (4) Knowledge sharing on energy and electric power field;
- (5) Visit and exchange of researchers/experts;
- (6) Other forms of cooperation as mutually agreed upon.

**Article 3. Responsibility restrictions**

Any dispute about the interpretation or implementation of this Memorandum of Understanding will be resolved through consultations between the Parties.

**Article 4. Effectiveness and termination**

This Memorandum of Understanding shall enter into force on the date of signing. This Memorandum of Understanding shall be valid for one year. It shall be automatically renewed on that date unless one party notifies the other party in writing of its intention to terminate the agreement, at least three months before the renewal date. This Memorandum of Understanding is made in two copies having equal legal status and will be signed in English text only.

On behalf of

Melentiev Energy Systems Institute of  
Siberian Branch of the Russian  
Academy of Sciences



Director of the ESI SB RAS,  
Academician of the RAS,  
Stennikov V.A.

Date: 29.05.2024



On behalf of

College of Mechanical and Power  
Engineering, Shenyang University of  
Chemical Technology



Dean of the College of Mechanical and  
Power Engineering,  
Professor Gong Bin,

Date: 23.5.2024