

## **ABSTRACT**

**Title:** «Structural and semantic features of terminology in the oil and gas industry and its translation (based on oil and gas equipment)»

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**Field of Education:** 45.05.01 Translation and Translatology

**Specialization:** Specialized Translation in the sphere of oil and gas industry

**Research Supervisor:** S.L. Kazakova, Associate Professor of the Chair of Theory and Practice of Translation and Interpretation, Cand. Sc. (Philology)

**Research Initiator:** Pyatigorsk State University; 9 Kalinin St., Pyatigorsk, Stavropol Krai

**The relevance of the research:** The current strong international cooperation in the petroleum industry requires inter-lingual technical contact within this highly specialised environment, which is based on translation activities. This terminology system has a rather broad scope for study, as it may cause some difficulties when translating its elements into other languages.

**Purpose:** The purpose of this graduate qualification work is a study of the structural and semantic features of terminology in the oil and gas industry.

**The research objectives:**

1. Define the essence of terminological units and give the concept of a "term";
2. Explore the terminological elements involved in the formation of the terms of the terminology under analysis;
3. Identify the most productive structural models of petroleum industry terms;
4. identify, describe and translate the structural and semantic features of oil industry terms.

### **Theoretical and practical significance of the research:**

**The theoretical significance** of this work is substantiate the possibility of a holistic approach to the consideration of the term as a structural and semantic unit of the linguistic system, as well as to identify, fix and represent structural and semantic features of the terms of the oil industry.

**The practical significance** The terms studied can be used as supplementary or explanatory material in lecture courses and special seminars on country studies, in the practice of teaching English as a foreign language, in practical English translation courses, as well as in the theory of translation studies.

**Research results:** contribute to a better understanding of the structural and semantic features of oil and gas terminology. The theoretical and practical results of this study can be incorporated into the teaching process, as part of the course "Specialized Translation in the sphere of oil and gas industry".

**Recommendations:** The results of this study can be used by students and master students in the field of translation, as well as by linguists in the field.