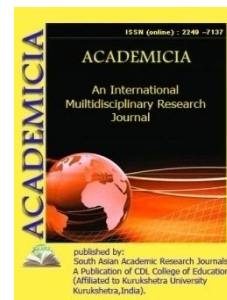


ACADEMICIA
An International
Multidisciplinary
Research Journal
 (Double Blind Refereed & Peer Reviewed Journal)



DOI: 10.5958/2249-7137.2021.01616.5

CHARACTERISTICS OF OIL AND GAS EXPLORATION AND DEVELOPMENT COSTS OIL AND GAS FIELDS

Zakirov Alimdjan Abdurakhimovich*; **Makhkamova Mamlakat Abdukadirovna****;
Zakirov Ravshan Tulkunovich***; **Zakirov Azamjon Alimdjanovich******

*Professor,
 Doctor of Technical Sciences,
 Foreign company Petromaruz consultant,
 UZBEKISTAN

** Professor,
 Head of the Department of Tashkent State Technical University
 Doctor of Economic Sciences, UZBEKISTAN
 Email id: mamlakat.maxkamova@mail.ru

*** Associate Professor,
 Head of the Department of Tashkent State Technical University,
 Candidate of Geological and Mineralogical Sciences,
 UZBEKISTAN

**** Associate Professor,
 Doctor of Technical Sciences,
 Tashkent State Technical University, UZBEKISTAN

ABSTRACT

The article shows the main aspects of the formation and development of the characteristics of oil and gas exploration and development costs oil and gas fields. Such concepts as completeness of oil recovery increase in oil and gas reserves and depth of oil and gas processing are considered. Evaluation of geological and economic efficiency of geological exploration and fundamentals of accounting for oil and gas producing enterprises are presented.

KEYWORDS: *Oil and Gas, Costs, Geological Exploration, Development Costs.*

REFERENCES:

1. Braginsky O. B. "Oil and gas complex of the world". - M.: ed. «Oil and Gas» Gubkin Russian State University of Oil and Gas, 2006. 604 p.
2. Zakirov A.A., Zakirov A.A., Otto O.E. Economy of foreign oil and gas industry. - "Extremum-press", Tashkent, 2015-516 p.
3. Soft, M.A. the Need for a complete accounting of the costs of exploration, development and operation of oil fields // General audit. - 2006. - No. 5, pp. 143-152.
4. Development and operation of oil and gas fields: educational materials.-method. manual // I.R. Yushkov, G.P. Khizhnyak, P.Yu. Ilyushin. Perm: Perm National Research Polytechnic University Publishing House, 2013, 177 p.
5. Krylov A.P., Glogovsky M.M., Mirchink M.F., Nikolaevsky N.M., Charny I.A. Scientific bases of oil field development. - Moscow Izhevsk: Institute of Computer Research, 2004, 416 p.
6. Generally Accepted Accounting Principles In The United States – US GAAP (Generally Accepted Accounting Principles).