

GREECE AND THE ENERGY GEOPOLITICS OF THE EASTERN MEDITERRANEAN

Esra GÜÇYETMEZ¹

Introduction

Since ancient times, the Mediterranean, various civilizations, and empires in the region, have struggled in various ways to dominate the seas in the Mediterranean trade and to retain their power and fertile lands. Over time, the importance of the Mediterranean, especially the Levant Basin, the east of the Mediterranean, has increased due to its geostrategic position, and has witnessed the struggle of many empires to rule the world, as it is considered one of the commercial centres of the world

We know that in the century we live, the welfare, economy and sustainable development of countries depend on energy and energy resources, that is why the concept of energy is an inevitable resource for countries. One of the biggest turning points in the world history is the Industrial Revolution experienced in the 18th century, which brought a rapid mechanization with the technology moves caused the power struggle carried out with the muscle power up to that time to a different dimension and has made us increasingly dependent on energy today.

As the world, which uses coal as an energy source in time, started to use oil and gas as an energy source, various oil and gas resource locations have been explored all over the world. "So, has the Mediterranean changed over time in the context of international relations? And now, there is increasing global interest in the Eastern Mediterranean region, which today plays a more important role in world politics than the beginning of the post-Cold War era" (Tziarras Z. , 2019). "The discovery of hydrocarbon deposits in the Eastern Mediterranean has created new dynamics in the field of geo-economy and can act as a catalyst for stability and cooperation or conflict" (Tziarras Z. , 2019).

Université de Neuchâtel, Postgraduate Student ,Faculty of Economics and Business, Institute of Economic Research Master of Science in Applied Economics, Research assistant, Contact: uzunluoz.e@gmail.com, ID ORCID: 0000-0003-1539-4260.

the difference in all its details, it has several geopolitical indicators such as state competition and conflict" (Hayes, 2006), "and it is an essential factor in several international issues such as the Arab Spring, the spread of radical Islam, international terrorism and the danger of nuclear reproduction" (Tsardanidis, 2019).

Greece needs an active policy strategy for the interests of Greece due to its geostrategic position and location. This should be implemented in line with all its regional interests, and this strategy should become the doctrine of Greek foreign policy, considering all possible alternatives to face forces acting against the interests of Greece.

REFERENCES

- Agnantopoulos, A. (2007). "Greece and the Palestinian-Israeli Conflict: A Discursive Constructivist Perspective". Mediterranean Politics, 12(3), 359-379.
- Albert, M. (2015). Greece's New Strategic Environment. Greece: Rand Corporation. Retrieved from https://www.rand.org/content/dam/rand/pubs/monograph_reports/MR1393/MR1393.ch2. pdf
- Arapostathis, S., & Fotopoulos, Y. (2019). Transnational energy flows, capacity building and Greece's quest for energy autarky, 1914–2010. Elsevier.
- Bahgat, G. (2011). Israel's Energy Security: Regional Implications. Middle East Policy Journal, 17(3), 25-34.
- Bimbishis, A. (2017, 05 12). Στρατηγικός ρόλος Κύπρου στην άμυνα της ΕΕ. Retrieved from Philenews: http://www.philenews.com/eidiseis/politiki/article/451820/stratigkos-rolos-kyproystin-amyna-tis-ee.
- Bindenagel, J., Herdegen, M., & Kaiser, K. (2017). International Security in the 21st Century. Göttingen: Vandenhoeck .
- Calleya, P. S. (2017). What prospects for transatlantic relations and the Mediterranean? Malta: Mediterranean Academy of Diplomatic Studies University of Malta.
- Carlson, S. (2016). 2016. Pivoting Energy Relations in the Eastern Mediterranean. Turkish Policy Quarterly, 67-78.
- Carpenter, S. (2020, January 2). New Pipeline Deal Gives Europe Access To Eastern Mediterranean Gas Reserves, Angering Turkey.
- Cesnakas, G. (2010). "Energy Resourcesin Foreign Policy: ATheoretical Approach.". Baltic Journal of Law & Politics, 3(1), 30-52.
- Česnakas, G. (2010). Energy Resources in Foreign Policy: A Theoretical Approach. Baltic Journal of Law & Politics, 3(1), 30-52.
- Dagoumas, A., & Flouros, F. (2017). Energy Policy Formulation in Israel Following its Recent Gas Discoveries. International Journal of Energy Economics and Policy, 7(1), 19-30.
- DESFA. (2020, 05 25). LNG Facility (Ο Διαχειριστής Εθνικού Συστήματος Φυσικού Αερίου). Retrieved from Ο Διαχειριστής Εθνικού Συστήματος Φυσικού Αερίου: https://www.desfa.gr/en/national-natural-gas-system/lng-facility
- Dokos, T. (2016). Energy Cooperation and Security in the Eastern Mediterranean: A Seismic Shift towards Peace or Conflict? Research Paper, The S. Daniel Abraham Center for International and Regional Studies, Chapter 3.
- Dokos, T., & Tsakonas, P. (2018). Promoting Collective Security Schemes in the Eastern Mediterranean. Girona: Euro-Mediterranean Study Commission.
- Efthymiou, S. (2016). Te development of the ideology of defence: Militarism in post-war Cyprus. Defence Studies,, 408-426.

- Gastrade SA. (2020, 04 30). GASTRADE. Retrieved from gastrade.gr: http://www.gastrade.gr/en/the-company/the-project.aspx
- Gurbanov, I. (2017). Perspective For 'Turkish Stream' Project: Possible Scenarios And Challenges. Retrieved from Natural Gas World: https://www.naturalgasworld.com/perspective-for-turkish-stream-project-possible-scenarios-and-challenges-35401
- Hadfield, A. (2012). "Energy and Foreign Policy: EU-Russia Energy Dynamics.". London: Oxford Universit Press.
- Hayes, M. (2006). "Politics, Markets, and the Shift to Gas." NewYork: Cambridge University Press. Interconnection Turkey Greece Italy (ITGI) Pipeline. (n.d.). Retrieved from https://www.hydrocarbons-technology.com/projects/turkeygreeceitalypip/
- Interconnector, ICGB. (2020, Mai 15). Over 70 km of line pipes for the interconnector Greece-Bulgaria have been delivered. Retrieved from Icgb Interconnector: https://www.icgb.eu/over-70-km-of-line-pipes-for-the-interconnector-greece-bulgaria-have-been-delivered
- Ioakimidis, P. C. (1999). "The Model of Foreign Policy-Making in Greece:Personalities versus Institutions". Athenian: Stavridis.
- Kontos, M. (2018). "Power Gamesin the Exclusive Economic Zone of the Republic of Cyprus: The Trouble with Turkey's Coercive Diplomacy.". The Cyprus Review, 30(1), 51-70.
- Le Billion, P. (2005). "The Geopolitical Economy of Resource Wars.". The Geopolitics of Resource Wars: Resource Dependence, 3(1), 1-28.
- Manolis, D., & Loverdos, E. (n.d.). The East Med Pipeline. 2013: Oxford Energy Forum.
- O'Sullivan, M. (2013). "The Entanglement of Energy, Grand Strategy, and International Security." The Handbook of Global Energy, 31(2), 30-47.
- Pace, R. (2004). "Parliaments and Civil Society Cooperation in the Euro-Mediterranean Partnership", Mediterranean Quarterly, 15(1), 79.
- Papaspanos, J. (2010). Caspian energy Geopolitics: The Rise and Fall of Burgas-Alexandroupoli. Research Institute for European and American Studies.
- Pawłowski, M. (2020, March 9). Greece's Eastern Mediterranean Policy. The Polish Institut of International Affairs. Bulletin. Retrieved March 9, 2020, from https://pism.pl/publications/Greeces_Eastern_Mediterranean_Policy
- Prontera, A., & Ruszel, M. (2017). "Energy Security in the Eastern Mediterranean.". Middle East Policy, 12(6), 145-162.
- Rapiea, A. (2016). Assessing the Future of Energy Security in EgypT. International Journal of Energy Economics and Policy, 6(4), 684-700.
- Richert, J. (2019, 05 29). IGB Project. Retrieved from ICGB Interconnector: https://www.icgb.eu/about/igb_project
- Rozakis, C. (1986). "Greek foreign policy 1974-85: Modernization and the international role of a small state". Athens: Exandas,.
- Sartori, N. (2014). The Mediterranean Energy Relations after the Arab Spring: Towards a New Regional Paradigm? Centre de la Méditerranée moderne et contemporaine.
- Shaffer, B. (2009). Energy Politics. . Pennsylvania: University of Pennsylvania Press.
- Shaffer, B. (2013). "Natural Gas Supply Stability and Foreign Policy." Pennsylvania: University of Pennsylvania Press.
- Silove, N. (2017). "Beyond the Buzzword: The Three Meanings of Grand Strategy". Security Studies, 27(1), 27-57.
- Socor, V. (2016, March 9). Turkey-Greece-Italy Interconnector: South Stream's Latest Avatar? (Part Three). (13). Eurasia Daily Monitor. Retrieved from https://jamestown.org/program/turkey-greece-italy-interconnector-south-streams-latest-avatar-part-three/
- Starvis, G. (2012). The New Energy Triangle of Cyprus-Greece-Israel: Casting a Net for Turkey? İstanbul: Turkish Policy Quarterly.
- Tsakaloyiannis, P. (2005). "Greek Foreign Policy and Systemic Change". Athens: Livanis.
- Tsakırıs, T. (2014, June). Greece and The Energy Geopolitics of The Eastern Mediterranean. The London School of Economics and Political Science.

- Tsardanidis, C. (2019). Greece's Changing Role In The Eastern Mediterranean. In Z. Tziarras (Ed.), The New Geopolitics of The Eastern Mediterranean: Trilateral Partnership and Regionanl Partnership. Nicosia.
- Tziarras, Z. (2016). "Israel-Cyprus-Greece: A'Comfortable'Quasi-Alliance.". Mediterranean Politics, 21(3), 407-427.
- Tziarras, Z. (2019). The New Geopolitics of the Eastern Mediterranean: Trilateral Partnerships and Regional Security. Nicosia: Friedrich Ebert Stiftung.
- Veremis, T. (1993). "International Relations in Southern Europe". London: Southern European Studies Guide.
- Winrow, G. (2016). "The Anatomy of a Possible Pipeline: The Case of Turkey and Leviathan and Gas Politicsin the Eastern Mediterranean." Journal of Balkan and Near Eastern Studies, 18(5), 431-447.