

DAFTAR PUSTAKA

Buku

- Abubakar, Rifa'i. (2021). *Pengantar Metodologi Penelitian*. Yogyakarta: SUKA-Press UIN Sunan Kalijaga
- B. Milles, Matthew, & Huberman, A. Michael. (1994). *Qualitative data analysis : an expanded sourcebook*. United States of America : Sage Publications Ltd.
- Kurniawan, Nanang Indra. (2009). *Globalisasi & Negara Kesejahteraan: Perspektif Institusionalisme*. Yogyakarta : Laboratorium Jurusan Ilmu Pemerintahan dan Jurusan Ilmu Pemerintahan Universitas Gadjah Mada.
- Peter, B. Guy. (1999). *Institutional Theory In Political Science: The 'New Institutionalism'*. London and New York : Pinter
- Scharpf, Fritz W. (1997). *Games Real Actors Play : Actor-Centered Institutionalism in Policy Research..* United Kingdom and United States Of America : Westview Press.

Jurnal

- Aidarkhanova, E. (n.d.). [PDF] *The importance of energy cooperation between Kazakhstan and Russia within the framework of the Eurasian Economic Union (EAEU) | Semantic Scholar*. Retrieved July 18, 2024, from <https://www.semanticscholar.org/reader/08a59eb076da02744b695c2b714d6ecf837745f9>
- Bali, S., & Arora, S. (2023). SINO-CENTRAL ASIA RELATIONS: DISTURBANCE, DEPENDENCY OR DEVELOPMENT? *Journal of Liberty and International Affairs*, 9(2), 412–425. <https://doi.org/10.47305/JLIA2392555b>
- Brown, S. (2019). Russia's Use of the Energy Weapon: How Russia Manipulates Ukraine, Georgia, and the Baltic States. *Scholarly Horizons: University of Minnesota, Morris Undergraduate Journal*, 6(1). <https://doi.org/10.61366/2576-2176.1073>
- Burna-Asefi, S. N. (2022, May 13). *China and Uzbekistan: An Emerging Development Partnership – The Diplomat*. <https://thediplomat.com/2022/05/china-and-uzbekistan-an-emerging-development-partnership/>
- Ciută, F. (2010). Conceptual notes on energy security: Total or banal security? *Security Dialogue*, 41(2), 123–144. <https://doi.org/10.1177/0967010610361596>
- Firmansyah, M., & Anggraeni, S. D. (2021). CHINA'S ENERGY DIPLOMACY TOWARDS RUSSIA IN THE EASTERN SIBERIA PIPELINE DEVELOPMENT DURING PRESIDENT XI JINPING PERIOD.

- Dinamika Global : Jurnal Ilmu Hubungan Internasional*, 6(02), 129–151. <https://doi.org/10.36859/JDG.V6I2.699>
- Kakharov, Jahangir. (2004). *Uzbek-Russian Economic Relations and The Impact of The Russian Economic Performance on Uzbekistan's Growth and Foreign Trade*. Central Asia and The Caucasus. Vol.25 (1). https://mpira.ub.uni-muenchen.de/64026/2/MPRA_paper_64026.pdf.
- Madiyev, Oybeke. (2017). *Why Have China and Russia become Uzbekistan's biggest energy partners? Exploring the role of exogenous and endogenous factors*. Cambridge Journal of Eurasian Studies. Vol 1 (1). Hal 16-20.
- Muttaqien, A. I., Alimuddin, S. Z. B., Hayatunufus, H., & Al-Fadhat, F. (2024). RUSSIA-CHINA PARTNERSHIP: AFTERMATH CONSEQUENCES OF THE UKRAINE CRISIS. *JWP (Jurnal Wacana Politik)*, 9(1), 60–69. <https://doi.org/10.24198/JWP.V8I1.44921>
- Ruszel, M. (2019). Natural gas supplies as an instrument of geopolitical conflict between the Russian Federation and Ukraine. *Polityka Energetyczna – Energy Policy Journal*, 22(2), 33–46. <https://doi.org/10.33223/EPJ/109796>
- Sokolova, E. S., Panina, O. v., Krasnyukova, N. L., & Kushchev, N. P. (2022). Armenian Energy System Development: The Prospects of EAEU Single Energy Market. *International Journal of Energy Economics and Policy*, 12(1), 258–265. <https://doi.org/10.32479/IJEEP.12585>
- Tichy, L., & Kratochvil, P. (2014). *The EU-Russia Energy Relations under the Prism of the Political Discourse on JSTOR*. <https://www.jstor.org/stable/24624579>
- Yergin, D. (2006). *Ensuring Energy Security*. *Foreign Affairs*, 85(2), 69. <https://doi.org/https://doi.org/10.2307/20031912>
- Yu, Y., Qiang, Z., & Ze, H. E. (2020). Foundation: National Natural Science Foundation of China, No.4187118, No.42022007; The Strategic Priority Research Program of the CAS. *J. Geogr. Sci*, 2020(11), 1871–1895. <https://doi.org/10.1007/s11442-020-1816-6>.

Laporan

- Anderson, K., & Taniguchi, K. (2020). *UZBEKISTAN QUALITY JOB CrEATION AS A COrNErSTONE fOr SUSTAINABLE ECONOMIC GrOWTh COUNTRY DiAgNOsTiC sTUDY*. <https://www.adb.org/sites/default/files/publication/605746/uzbekistan-job-creation-economic-growth.pdf>. Diakses pada 6 Februari 2025.
- Congressional Research Service. (2013). *Uzbekistan: Recent Developments and U.S. Interests*. https://www.everycrsreport.com/files/20130821_RS21238_92f08c295da0af53f3e553fdab8a1049d527a96f.pdf. Diunduh pada 6 Februari 2025.

- International Energy Agency. (2021). *Uzbekistan Energy Profile*. <https://iea.blob.core.windows.net/assets/8c1cefe6-4c29-46b0-82fa-c524714e54a5/UzbekistanEnergyProfile.pdf>. Diunduh pada 6 Februari 2025.
- International Energy Agency. (2022). *Uzbekistan 2022, Energy Policy Review*. <https://iea.blob.core.windows.net/assets/0d00581c-dc3c-466f-b0c8-97d25112a6e0/Uzbekistan2022.pdf>. Diunduh pada 6 Februari 2025.
- Kazakhstan, I., Report, U., Raimondi, P., Eni, F., & Mattei, E. (2019). *Fondazione Eni Enrico Mattei (FEEM) Report Part Title: Uzbekistan Report Title: Central Asia Oil and Gas Industry -The External Powers' Energy Interests*. https://cooperative-individualism.org/raimondipier_uzbekistan-2019-mar.pdf. Diunduh pada 6 Februari 2025.

Artikel Internet

- “If we do not introduce planned shutdowns, the consequences could be worse” — Minister of Energy. (2022, December 6). *Gazeta.uz*. <https://www.gazeta.uz/ru/2022/12/07/energy-limits/>. Diakses pada 6 Februari 2025.
- Admin. (2023, October 7). *Tokayev, Putin and Mirziyoyev launch Russian gas supplies to Uzbekistan – Russian gas enters Central Asia for the first time (UPDATED) - News Central Asia (nCa)*. News Central Asia (NCa). <https://www.newscentralasia.net/2023/10/07/tokayev-putin-and-mirziyoyev-launch-russian-gas-supplies-to-uzbekistan-russian-gas-enters-central-asia-for-the-first-time/>. Diakses pada 05 Februari 2025.
- Azizbek Kamolov, Zafar Turakulov, Adham Norkobilov, Miroslav Variny, & Fallanza, M. (2023). *Evaluation of Potential Carbon Dioxide Utilization Pathways in Uzbekistan*. 194–194. <https://doi.org/10.3390/asec2023-15503>. Diakses pada 06 Februari 2025.
- Bureau, C. (2024, September 30). *Prices of natural gas and electricity*. Statistics Netherlands. <https://www.cbs.nl/en-gb/figures/detail/85666ENG>. Diakses pada 06 Februari 2025.
- By Kanat Altynbayev. (2022). *Putin’s attempts to promote gas union flounder at EEU summit*. Caravanserai. https://central.asia-news.com/en_GB/articles/cnmi_ca/features/2022/12/19/feature-01. Diakses pada 6 Februari 2025.
- Central Asian Gas: prospects for the 2020s*. (2019). <https://www.oxfordenergy.org/wpcms/wp-content/uploads/2019/12/Central-Asian-Gas-NG-155.pdf>. Diakses pada 6 Februari 2025.
- CGTN, China Global Television Network. (2022). *Putin meets Kazakh President Tokayev in Moscow*. Cgtn.com. <https://news.cgtn.com/news/2022-11-28/Putin-meets-Tokayev-in-Moscow-1fkpTgGxK1O/index.html>. Diakses pada 6 Februari 2025.

- Conflict Studies Research Centre Central Asian Series 07/16 E Defence Academy of the United Kingdom.* (2007). Retrieved February 6, 2025, from https://www.files.ethz.ch/isn/92593/07_June.pdf. Diakses pada 6 Februari 2025.
- Contract signed for Russian gas supplies to Uzbekistan.* (2023). Gazprom.com. <https://www.gazprom.com/press/news/2023/june/article564716/>. Diakses pada 21 Mei 2025
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Electricity%20and%20heat&indicator=ElecGenByFuel>. Diakses pada 6 Februari 2025.
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Energy%20consumption&indicator=NatGasCons>. Diakses pada 6 Februari 2025.
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Energy%20consumption&indicator=NatGasCons>. Diakses pada 06 Februari 2025.
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Energy%20supply&indicator=DomesticProduction>. Diakses pada 06 Februari 2025.
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Energy%20consumption&indicator=NatGasConsBySector>. Diakses pada 06 Februari 2025.
- Data, S. (2025). *Energy Statistics Data Browser – Data Tools - IEA*. IEA. <https://www.iea.org/data-and-statistics/data-tools/energy-statistics-data-browser?country=UZB&fuel=Energy%20supply&indicator=TESbySource>. Diakses pada 06 Februari 2025.
- Details of the meeting with Gazprom head partially disclosed in Kazakhstan, while Energy Ministry of Uzbekistan keeps silent.* (2023). Kun.uz. <https://m.kun.uz/en/news/2023/01/25/details-of-the-meeting-with-gazprom-head-partially-disclosed-in-kazakhstan-while-energy-ministry-of-uzbekistan-keeps-silent>. Diakses pada 6 Februari 2025.
- Electricity production by source.* (2025). Our World in Data. <https://ourworldindata.org/grapher/electricity-prod-source-stacked?tab=chart&country=~UZB>. Diakses pada 6 Februari 2025.

- History of construction of the transcontinental gas pipeline system “Central Asia - Center.” (2025). Gazprom.ru. <https://saratov-tr.gazprom.ru/about/history/50-let-transkontinentalnoj-si/>. Diakses pada 18 Februari 2025.
- <https://cabar.asia/en/author/admin>. (2016, January 22). *Rovshan Ibrahimov: The current situation and future of the oil and gas sector in Uzbekistan*. CABAR.asia. <https://cabar.asia/en/rovshan-ibrahimov-the-current-situation-and-future-of-the-oil-and-gas-sector-in-uzbekistan> Diakses pada 05 Februari 2025.
- <https://cabar.asia/en/author/admin>. (2023, January 10). *Energy Crisis in Uzbekistan: Freezing Cold Without Heat and Power*. CABAR.asia. <https://cabar.asia/en/energy-crisis-in-uzbekistan-without-heat-and-light-in-cold-weather>. Diakses pada 6 Februari 2025.
- <https://cabar.asia/en/author/jamshidaramov>. (2023, November 23). *Russia-Kazakhstan-Uzbekistan Gas Union: The Costs and Benefits for Uzbekistan*. CABAR.asia. <https://cabar.asia/en/russia-kazakhstan-uzbekistan-gas-union-the-costs-and-benefits-for-uzbekistan> Diakses pada 05 Februari 2025.
- Klassifikator_En, K. (2010). *Tabiiy gaz qazib olish hajmi/Oбъём добычи природного газа/Volume of natural gas production*. https://api.siat.stat.uz/media/uploads/sdmx/sdmx_data_2680.pdf. Diakses pada 06 Februari 2025.
- Klassifikator_En, K. (4834). *Tabiiy gaz iste'moli hajmi/Oбъём потребления природного газа/Volume of natural gas consumption*. 52794, 9. https://api.siat.stat.uz/media/uploads/sdmx/sdmx_data_2681.pdf. Diakses pada 06 Februari 2025.
- Kuklina, A., & Galkina, A. (2023). New challenges for Uzbekistan's energy sector and the role of the gas industry. *E3S Web of Conferences*, 470, 01009–01009. <https://doi.org/10.1051/e3sconf/202347001009>. Diakses pada 06 Februari 2025.
- kunu.uz. (2022). *Alexander Novak: Uzbekistan is interested in creating a “gas union” with the Russian Federation and Kazakhstan*. Kun.uz. <https://kun.uz/en/news/2022/12/02/alexander-novak-uzbekistan-is-interested-in-creating-a-gas-union-with-the-russian-federation-and-kazakhstan#>. Diakses pada 6 Februari 2025.
- kunu.uz. (2022). *Uzbekistan completely stops natural gas export to Russia*. Kun.uz. <https://kun.uz/en/09327369#>. Diakses pada 6 Februari 2025.
- kunu.uz. (2023). *Mirzamaxmudov, Miller discuss the supply of Russian gas to Uzbekistan*. Kun.uz. <https://kun.uz/en/news/2023/05/30/mirzamaxmudov-miller-discuss-the-supply-of-russian-gas-to-uzbekistan>. Diakses pada 6 Februari 2025.
- kunu.uz. (2023). *Parameters of “tripartite” gas union project being developed*. Kun.uz. <https://kun.uz/en/news/2023/05/26/parameters-of-tripartite-gas-union-project-being-developed>. Diakses pada 6 Februari 2025.

- kunu.uz. (2023). *QazaqGaz, Gazprom sign an agreement on gas transportation to Uzbekistan*. Kun.uz. <https://kunu.uz/en/news/2023/06/16/qazaqgaz-gazprom-sign-an-agreement-on-gas-transportation-to-uzbekistan>. Diakses pada 6 Februari 2025.
- kunu.uz. (2023). *Reason why Turkmenistan stopped gas supplies to Uzbekistan explained*. Kun.uz. <https://kunu.uz/en/news/2023/01/18/reason-why-turkmenistan-stopped-gas-supplies-to-uzbekistan-explained> Diakses pada 05 Februari 2025.
- kunu.uz. (2023). *Turkmenistan resumes gas exports to Uzbekistan*. Kun.uz. <https://kunu.uz/en/54230050#!> Diakses pada 05 Februari 2025.
- kunu.uz. (2023). *Uzbekistan, Russia continue gas negotiations*. Kun.uz. <https://kunu.uz/en/news/2023/03/03/uzbekistan-russia-continue-gas-negotiations>. Diakses pada 6 Februari 2025.
- kunu.uz. (2024). *Uzbekistan reduces gas export to China amidst import surge*. Kun.uz. <https://kunu.uz/en/news/2024/03/29/uzbekistan-reduces-gas-export-to-china-amidst-import-surge>. Diakses pada 6 Februari 2025.
- Launch of Russian gas supplies to Uzbekistan via Kazakhstan*. (2023, October 7). President of Russia. <http://en.kremlin.ru/events/president/news/72453>. Diakses pada 6 Februari 2025.
- LP2M, A. (2022, September 12). *Analisis Deskriptif-Definisi dan Tips Untuk Peneliti*. Arikel. <https://lp2m.uma.ac.id/2022/09/12/analisis-deskriptif-definisi-dan-tips-untuk-peneliti/>. Diakses pada 6 Februari 2025.
- Natural gas purchase and sale framework agreement signed between China and Uzbekistan*. (2010, October 6). Euro-Petrole.com. <https://www.euro-petrole.com/natural-gas-purchase-and-sale-framework-agreement-signed-between-china-and-uzbekistan-n-i-4223>. Diakses pada 6 Februari 2025.
- New Russian Gas Politics or Adapting to a Changing Gas Trading Dynamics in Central Asia?* (2016). Eurasian-Research.org. <https://www.eurasian-research.org/publication/new-russian-gas-politics-or-adapting-to-a-changing-gas-trading-dynamics-in-central-asia/>. Diakses pada 21 Mei 2025.
- No. 312-II dated 07.12.2001. On agreements on product distribution (2021). Lex.uz. <https://lex.uz/en/docs/20641#>. Diakses pada 6 Februari 2025.
- Oil Sector Development of Uzbekistan: from Net Exporter to Net Importer*. (2024). Eurasian-Research.org. <https://www.eurasian-research.org/publication/oil-sector-development-of-uzbekistan-from-net-exporter-to-net-importer/> Diakses pada 05 Februari 2025.
- Resolution of the President of the Republic of Uzbekistan "About additional measures for reforming of the natural gas market."* (2025). Cis-Legislation.com. <https://cis-legislation.com/document.fwx?rgn=141460>. Diakses pada 6 Februari 2025.
- Reuters. (2022, December 13). *Uzbekistan boosts gas imports from Turkmenistan for winter -source*. Reuters.

- <https://www.reuters.com/business/energy/uzbekistan-boosts-gas-imports-turkmenistan-winter-source-2022-12-13/> Diakses pada 05 Februari 2025.
- RFE/RL. (2022, December 8). *Uzbekistan Rejects Putin-Proposed “Trilateral Natural Gas Union.”* RadioFreeEurope/RadioLiberty; RFE/RL. <https://www.rferl.org/a/uzbekistan-rejects-gas-union-russia-kazakhstan/32167559.html>. Diakses pada 6 Februari 2025.
- RFE/RL. (2022, November 29). *Putin Proposes Creation Of “Natural Gas Union” With Kazakhstan And Uzbekistan.* RadioFreeEurope/RadioLiberty; RFE/RL. <https://www.rferl.org/a/russia-kazakhstan-uzbekistan-gas-union-putin/32153946.html> Diakses pada 05 Februari 2025.
- Russia to supply 2.8 billion cubic meters of gas to Uzbekistan annually.* (2023, June 19). *Gazeta.uz*. <https://www.gazeta.uz/en/2023/06/19/gas/>. Diakses pada 6 Februari 2025.
- Russian gas is supplied to Uzbekistan. (2023). *Minenergy.uz*. <https://minenergy.uz/uz/news/view/2942>. Diakses pada 21 Mei 2025
- Salmaa. (2023, March 10). Penelitian Deskriptif: Pengertian, Kriteria, Metode, dan Contoh. https://penerbitdeepublish.com/penelitian-deskriptif/#Pengertian_Penelitian_Deskriptif. Diakses pada 6 Februari 2025.
- Shana. (2006, September 3). *CNPC to Tap Oil and Natural Gas in Uzbekistan.* Shana. <https://en.shana.ir/news/88063/CNPC-to-Tap-Oil-and-Natural-Gas-in-Uzbekistan>. Diakses pada 6 Februari 2025.
- Sugianto, O. (n.d.). *Penelitian Kualitatif, Manfaat dan Alasan Penggunaan | BINUS UNIVERSITY BANDUNG - Kampus Teknologi Kreatif.* Retrieved July 24, 2024, from <https://binus.ac.id/bandung/2023/11/penelitian-kualitatif-manfaat-dan-alasan-penggunaan/>. Diakses pada 6 Februari 2025.
- TASS. (2022, December 12). *Gas union of Russia, Kazakhstan, Uzbekistan yet to be discussed — Kazakh Energy Minister.* TASS. <https://tass.com/economy/1549287>. Diakses pada 6 Februari 2025.
- TASS. (2022, December 13). *Gazprom chairman, Uzbek energy minister discuss cooperation issues.* TASS. <https://tass.com/economy/1550073>. Diakses pada 6 Februari 2025.
- TASS. (2022, December 8). *Kremlin denies reports that Uzbekistan allegedly rejected Russia’s idea of gas union.* TASS. <https://tass.com/economy/1547783>. Diakses pada 6 Februari 2025.
- U.S. Department of Commerce, I. T. A. (2022, July 8). *Uzbekistan - Oil and Gas.* <https://www.trade.gov/country-commercial-guides/uzbekistan-oil-and-gas>. Diakses pada 6 Februari 2025.
- Uzbekistan - Countries & Regions - IEA. (2025). *Uzbekistan - Countries & Regions - IEA.* IEA. <https://www.iea.org/countries/uzbekistan/natural-gas>. Diakses pada 6 Februari 2025.
- Uzbekistan intends to cut natural gas exports amid domestic energy shortages | Tajikistan News ASIA-Plus.* (2025). *Asiaplustj.info*. <https://www.asiaplustj.info/en/news/centralasia/20201217/uzbekistan>

-intends-to-cut-natural-gas-exports-amid-domestic-energy-shortages.

Diakses pada 21 Mei 2025.

Uzbekistan, Kazakhstan and Russia advance in discussions on gas union project — Sergey Lavrov. (2023, April 14). Газета.uz. <https://www.gazeta.uz/en/2023/04/14/gas-union/>. Diakses pada 6 Februari 2025.

Uzbekistan: Officials scramble as energy deficit bites. (2022). Eurasianet. <https://eurasianet.org/uzbekistan-officials-scramble-as-energy-deficit-bites>. Diakses pada 05 Februari 2025.

Watkins, T. (n.d.). *The Political and Economic History of Uzbekistan*. Retrieved July 24, 2024, from <https://www.sjsu.edu/faculty/watkins/uzbekistan.htm>. Diakses pada 6 Februari 2025.