

DAFTAR PUSTAKA

- Afriyadi, A. D (2016) Butuh Biaya Rp 70 Triliun untuk Bangun PLTN di RI. [Diakses 14 Mei 2019]. <https://www.liputan6.com/bisnis/read/2623303/butuh-biaya-rp-70-triliun-untuk-bangun-pltn-di-ri>.
- Agustinus, M (2016) Murah, Harga Listrik dari Nuklir Rata-rata Rp 780-1.040/kWh. [Diakses 14 Mei 2019]. <https://finance.detik.com/energi/d-3317895/murah-harga-listrik-dari-nuklir-rata-rata-rp-780-1040kwh>.
- Ambari, M., & Fajar, J (2015) Ayo Tolak Pembangunan PLTN Dari Sekarang! [Diakses 30 Mei 2020]. mongabay.co.id. <https://www.mongabay.co.id/2015/05/25/ayo-tolak-pembangunan-pltn-dari-sekarang/>.
- Aminah, S., & Roikan (2019) Pengantar Metode Penelitian Kualitatif Ilmu Politik. Jakarta Timur: Prenadamedia Group.
- Amir, S (2009) Challenging Nuclear: Antinuclear Movements in Postauthoritarian Indonesia. *East Asian Science, Technology and Society: An International Journal* Volume 3 Issue 2-3: 343-366.
- Atmawinata, A (2020) [Pro dan Kontra Terkait Pembangunan PLTN] Wawancara 28 Januari.
- BATAN (2015) Pengenalan Pembangkit Listrik Tenaga Nuklir. [Diakses 20 Mei 2019]. <http://www.batan.go.id/index.php/id/infonuklir/pltn-infonuklir/generasi-pltn/924-pengenalan-pembangkit-listrik-tenaga-nuklir>.
- BATAN (2019) Indonesia Nuclear Energy Outlook 2019: Keterlibatan Para Pemangku Kepentingan dalam Proyek PLTN. Jakarta: Pusat Kajian Sistem Energi Nuklir BATAN.

- BPPT (2017) Outlook Energi Indonesia 2017: Inisiatif Pengembangan Teknologi Energi Bersih. Jakarta: BPPT dan PTSEIK.
- Budnitz, R. J., Rogner, H.-H., & Shihab-Eldin, A (2018) Expansion of Nuclear Power Technology to New Countries - SMRs, Safety Culture Issues, and the Need For an Improved International Safety Regime. *Energy Policy*: 535-544.
- Chevalier, J.-M (2009) *The New Energy Crisis: Climate, Economics and Geopolitics*. New York: Palgrave Macmillan.
- Dewan Energi Nasional (2019) *Indonesia Energy Outlook 2019*. Jakarta: Sekretariat Jenderal Dewan Energi Nasional.
- Dewan Energi Nasional (2019) *Ketahanan Energi Indonesia 2019*. Jakarta: Sekretariat Jenderal Dewan Energi Nasional.
- Elias, A. A., Jackson, L. S., & Cavana, R. Y (2004) Changing Positions and Interests of Stakeholders in Environmental Conflict: A New Zealand Transport Infrastructure Case. *Asia Pacific Viewpoint* Volume 45 Issue 1: 87-104.
- Ghosh, B (2012) *Understanding Development: Theory and Practice*. *Discourses on Development*: 27-48.
- Hariyadi (2016) *Agenda-Setting Pembangunan PLTN dan Pencapaian Ketahanan Listrik (Studi di Jepara dan Pangkal Pinang)*. *Jurnal Ekonomi & Kebijakan Publik*, Vol. 7, No. 2: 127-142.
- Harrison, L (2002) *Political Research: An Introduction*. New York: Routledge.
- Huda, K (2018) [Proses Bahan Nuklir Hingga Menjadi Energi Listrik] Wawancara 3 Juni.
- Huda, K (2019) [Nuklir dan PLTN di Indonesia] Wawancara 9 November.

- Jackson, R. M (1973) Patterns of Political Interaction: Reciprocity and Coercion. *International Studies Quarterly*, Vol. 17, No. 4: 445-470.
- Lasman, A. N (2019) [Ketersediaan Energi di Indonesia] Wawancara 4 November.
- Mujiyanto, S., & Tiess, G (2013) Secure Energy Supply in 2025: Indonesia's Need For an Energy Policy Strategy. *Energy Policy*: 1-11.
- Orr, S. K (2014) *Environmental Policymaking and Stakeholder Collaboration*. Florida: CRC Press.
- Pascual, C., & Elkind, J (2010) Introduction. Dalam: C. Pascual, & J. Elkind (ed). *Energy Security: Economics, Politics, Strategies, and Implications*. Washington, D.C.: brookings institution press. Halaman 1-8.
- Pascual, C., & Zambetakis, E (2010) The Geopolitics of Energy: From Security to Survival. Dalam: C. Pascual, & J. Elkind (ed). *Energy Security: Economics, Politics, Strategies, and Implications*. Washington, D.C.: brookings institution press. Halaman 9-35.
- Prasetyono, A. P (2020) [Iklim Politik Energi dan PLTN] Wawancara 13 Januari.
- Prokal.co. (2019) ThorCon Siap Investasi Rp 13 Triliun. [Diakses 15 Mei 2019]. <http://news.prokal.co/read/news/3809-thorcon-siap-investasi-rp-13-triliun.html>.
- Richter, B (2014) *Beyond Smoke and Mirrors: Climate Change and Energy in the 21st Century*. Cambridge: Cambridge University Press.
- RISTEK (2008) *Mengenal Pembangkit Listrik Tenaga Nuklir*. Jakarta: Kementerian Negara Riset dan Teknologi.
- Scott, B. R (2006) *The Political Economy of Capitalism*. Boston: Harvard Business School.

- Scurlock, J (2007) Nuclear Energy: An Introductory Primer. Dalam: D. Elliott (ed). Nuclear or Not? Does Nuclear Power Have a Place in a Sustainable Energy Future?. Basingstoke: Palgrave Macmillan. Halaman 9-23.
- Soetrisnanto, A., Suharno, Hastowo, H., & Soentono, S (2004) Status of Nuclear Energy Program in Indonesia. Dalam: International Conference on Fifty Years of Nuclear Power - the Next Fifty Years, Moscow. International Atomic Energy Agency, halaman 1-9.
- Suparman (2020) [Stakeholder Program PLTN dan INEO 2019] Wawancara 20 Januari.
- Van de Graaf, T (2013) The Politics and Institutions of Global Energy Governance. Basingstoke: Palgrave Macmillan.
- Wauran, M (2017) Nuklir untuk Kesejahteraan dan Perdamaian. Jakarta: BATAN Press.
- Windarto, H. F (2019) [Ketahanan Energi, Kebijakan Energi Nasional, dan Nuklir] Wawancara 6 November.
- Wisnubroto, D., Ruslan, Irawan, D., & Erni, T. (2019). Public opinion survey on nuclear energy in Indonesia: Understanding public perception on nuclear power plant program. Dalam: AIP Conference Proceedings, 10 Desember 2019, Padang: AIP Publishing, halaman 1-9.
- World Nuclear Association (2019) Nuclear Power in Indonesia. [Diakses 5 Maret 2019]. <http://www.world-nuclear.org/information-library/country-profiles/countries-g-n/indonesia.aspx>.
- Yi-Chong, Xu (2011) Nuclear Energy Development in Asia: Problems and Prospects. Basingstoke: Palgrave Macmillan.

Dokumen

Undang-Undang No. 10 Tahun 1997 tentang Ketenaganukliran

Peraturan Presiden No. 5 Tahun 2006 tentang Kebijakan Energi Nasional

Undang-Undang No. 30 Tahun 2007 tentang Energi

Peraturan Pemerintah No. 79 Tahun 2014 tentang Kebijakan Energi Nasional