

REFERENCES

- Béland, D. (2016). Kingdon Reconsidered: Ideas, Interests and Institutions in Comparative Policy Analysis. *Journal of Comparative Policy Analysis: Research and Practice*, 18(3), 228–242. <https://doi.org/10.1080/13876988.2015.1029770>
- Béland, D., & Howlett, M. (2016). The Role and Impact of the Multiple-Streams Approach in Comparative Policy Analysis. In *Journal of Comparative Policy Analysis: Research and Practice* (Vol. 18, Issue 3, pp. 221–227). Routledge. <https://doi.org/10.1080/13876988.2016.1174410>
- De Wals, P., Espinoza-Moya, M. E., & Béland, D. (2019). Kingdon's Multiple Streams Framework and the Analysis of Decision-Making Processes Regarding Publicly-Funded Immunization Programs. *Expert Review of Vaccines*, 18(6), 575–585. <https://doi.org/10.1080/14760584.2019.1627208>
- Dery, D. (2000). Agenda setting and problem definition. *Policy Studies*, 21(1), 37–47. <https://doi.org/10.1080/014428700114008>
- Herweg, N. (2016). Explaining European agenda-setting using the multiple streams framework: the case of European natural gas regulation. *Policy Sciences*, 49(1), 13–33. <https://doi.org/10.1007/s11077-015-9231-z>
- Anderson, James E. (2006). *Public Policy Making*. Boston: Houghton Mifflin.
- Dunn, W. (2003). *Analisis Kebijakan Publik*. Yogyakarta. Gadjah Mada University Press.
- Dye, Thomas R. (1987) *Understanding Public Policy*. Prentice-Hall, INC., Englewood Cliffs, NJ. USA.

Jones, Charles O. (1996). Pengantar Kebijakan Publik, PT. Raja Grafindo Persada.

Mahmud, R. (2017). Understanding Institutional Theory in Public Policy. Dynamics of Public Administration, 34(2), 135.
<https://doi.org/10.5958/0976-0733.2017.00011.6>

Thomas, J. W., & Grindle, M. S. (1990). After the decision: Implementing the policy reforms in developing countries. World Development, Vol. 18, No. 8, pp. 1163-1181.

Grindle, Merilee S., (1980). Politics and Policy Implementation in The Third World: Baltimore: John Hopkins university Press.

Johns, C., & VanNijnatten, D. (2022). Embracing Complexity in Policy Implementation Research: A Comparative Analysis of Water Policy Implementation in the Great Lakes and Rio-Grande/Bravo Regions. *Journal of Comparative Policy Analysis: Research and Practice*.
<https://doi.org/10.1080/13876988.2022.2086044>

Van Meter, Donald & Von Horn, Carl. (1975). 'The Policy Implementation Process: A conceptual Framework,' *Administrative Science Quarterly* 6 (Feb.): 445-88.

Hill, M., and Hupe, P. 2002. Implementing Public Policy. Governance in Theory and in Practice. London: Sage.

Hjern, B. & Porter, D. O. 1981. Implementation Structures. A New Unit of Administrative Analysis. *Organization Studies*, 2, 211-227.

M. Fajar R., & Ira G. S. 2023. BPH MIGAS Targetkan Lelang 72 Jaringan Distribusi Gas Tuntas Tahun Ini.
<https://katadata.co.id/ira/berita/6469c6a87b5b5/bph-migas-targetkan-lelang->

[72-jaringan-distribusi-gas-tuntas-tahun-ini](#)

Nyoman, A. W. 2023. BPH MIGAS Mau Lelang 72 Wilayah Jaringan Distribusi Gas Tahun Ini. <https://ekonomi.bisnis.com/read/20230521/44/1657728/bph-migas-mau-lelang-72-wilayah-jaringan-distribusi-gas-tahun-ini>

Petromindo. 2023. BPH MIGAS to auction 72 gas distribution network areas this year. <https://www.petromindo.com/news/article/bph-migas-to-auction-72-gas-distribution-network-areas-this-year>

Volker, W., & Maik, W. 2013. Chapter 5 - Forecasting and Policy Making. *Handbook of Economic Forecasting. Volume 2, Part A, 2013, Pages 239-325.* <https://www.sciencedirect.com/science/article/abs/pii/B9780444536839000050>

BPH MIGAS. 2023. Penguatan Peran Lembaga, BPH MIGAS Gelar FGD Bersama Pakar. <https://www.bphmigas.go.id/penguatan-peran-lembaga-bph-migas-gelar-fgd-bersama-pakar/>

SDGs. 7th, 11th, and 13th SDGs. <https://sdgs.un.org/goals>

Syafruddin A. (2016). Mengenal dan Memahami Tri Dharma Peguruan Tinggi. <https://slideplayer.info/slide/13723395/>

BPH Migas. (2021). Fungsi & Tugas Badan Pengatur Hilir Minyak dan Gas Bumi. <https://www.bphmigas.go.id/fungsi-dan-tugas/>

Unit Pelayanan Pada Masyarakat Departemen Teknik Kimia Fakultas Teknik Universitas Indonesia (UPPM DTK FTUI). (2021). Laporan Akhir: Kajian Pengaturan Kegiatan Usaha Pengangkutan dan Niaga Gas Bumi Melalui Pipa Pada Wilayah Jaringan Distribusi (WJD). <https://acrobat.adobe.com/id/urn:aaid:sc:AP:f2fa58ec-2716-4771-b0cb-6ce90ce3b2de>

- L. Leydesdorff. (2012, February). The Triple Helix of University-Industry-Government Relations. <https://www.leydesdorff.net/th12/th12.pdf>
- M. Lindberg. (2014, February). Quadruple Helix as a Way to Bridge the Gender Gap in Entrepreneurship: The Case of an Innovation System Project in the Baltic Sea Region. https://www.researchgate.net/publication/257796311_Quadruple_Helix_as_a_Way_to_Bridge_the_Gender_Gap_in_Entrepreneurship_The_Case_of_an_Innovation_System_Project_in_the_Baltic_Sea_Region
- Thomas L. S. (2008). Decision making with the analytic hierarchy process. Int. J. Services Sciences, Vol. 1, No. 1. <https://www.rafikulislam.com/uploads/resources/197245512559a37aadea6d.pdf>
- Hanumanthappa, D. G. (2023). An Overview of David Easton and the Political System. International Journal of Political Science (IJPS). Volume 9, Issue 1, 2023, PP 14-16 ISSN 2454-9452. <https://doi.org/10.20431/2454-9452.0901002> www.arcjournals.org
- Budiawan, S. A. (2022, January 11). Urgensi Membenahi Tata Niaga Elpiji Subsidi 3 Kilogram. <https://www.kompas.id/baca/riset/2023/01/10/urgensi-membenahi-tata-niaga-elpiji-subsidi-3-kilogram>
- Akhilesh, G. (2023, June 21). Central Limit Theorem (CLT): Definition and Key Characteristics. [https://www.investopedia.com/terms/c/central_limit_theorem.asp#:~:text=Key%20Takeaways-,The%20central%20limit%20theorem%20\(CLT\)%20states%20that%20the%20distribution%20of,for%20the%20CLT%20to%20hold.](https://www.investopedia.com/terms/c/central_limit_theorem.asp#:~:text=Key%20Takeaways-,The%20central%20limit%20theorem%20(CLT)%20states%20that%20the%20distribution%20of,for%20the%20CLT%20to%20hold.)
- Ahmed, B. (2015, March). Internet of Things (IoT) Security, Privacy and Safety.

https://www.researchgate.net/publication/273447316_Internet_of_Things_IoTSecurity_Privacy_and_Safety

Nur, L. W., & Himmatul I. N. F., Herwening S. E., Muhammad, F. W., & Lika I. Identifikasi Manajemen Pelayanan Publik Dengan Pendekatan Smart Governance Pada PPSDM Migas.
<https://acrobat.adobe.com/id/urn:aaid:sc:AP:6e513df6-3749-4ced-ba56-5ede0967e5c4>

Manuel, P. R. B., & Albert J. M. (2015, October). Smart Governance: Using a Literature Review and Empirical Analysis to Build a Research Model.
https://www.researchgate.net/publication/283822785_Smart_Governance_Using_a_Literature_Review_and_Empirical_Analysis_to_Build_a_Research_Model

Muhyiddin, & Nashin N. (2023, August 1). Gas Melon Langka di Masyarakat, Ketua PBNU Turut Berkomentar.

<https://news.republika.co.id/berita/ryoru5320/gas-melon-langka-di-masyarakat-ketua-pbnu-turut-berkomentar#:~:text=Beberapa%20dampak%20yang%20ditimbulkan%20akibat,kurangnya%20kepercayaan%20masyarakat%20kepada%20pemerintah.>

Laina, R. (2024). LIST OF PARTNERSHIPS WITH THE MINISTRIES.
<https://fh.unpad.ac.id/elementor-16765/>

Riska, S. (2023, April 1). SMART GOVERNANCE POLICY: AN OVERVIEW OF THE LOCAL GOVERNMENT PERFORMANCE.
<https://ejournal.ipdn.ac.id/JIWPB/article/download/3168/1552/>

Adelia, O., Cita, P., A. Risdawati, M. Fazri, Febrina, E., Marthella. R., & Dian K. (2020). Smart Governance in Indonesian Village Towards SDGs

Achievement.

<https://journal.unnes.ac.id/nju/index.php/jpi/article/downloadSuppFile/39168/11296>

Prischa, L., M. Dahlan, M. Anis, Herlin, S., Rizqi, B. (2023, September). Waste Management Without Direction in Indonesia: A Proposed Legal Reform Towards Smart Cities. ejournal.umm.ac.id - [A Proposed Legal Reform Towards Smart Cities](http://ejournal.umm.ac.id)

Peris-Ortiz, Marta & Ferreira, João J. & Farinha, Luís & Fernandes, Nuno. (2016). Introduction to Multiple Helix Ecosystems for Sustainable Competitiveness. 10.1007/978-3-319-29677-7_1.
https://www.researchgate.net/publication/303601188_Introduction_to_Multiple_Helix_Ecosystems_for_Sustainable_Competitiveness

Wicaksono, Agus & Agustina, Devi & Hidayat, AR. (2023). Pentahelix Model for Eco-Industrial Development: A Collaborative Policy Approach. International Journal of Sustainable Development and Planning. 18. 2673-2683. 10.18280/ijstdp.180906.
https://www.researchgate.net/publication/374194095_Pentahelix_Model_for_Eco-Industrial_Development_A_Collaborative_Policy_Approach/citation/download

Jana C. Hertz, Primatia Romana Wulandari, & Budiati Prasetiamartati. (2022, September 29). Knowledge System Implementation: Insights from Indonesia and International Applications.
<https://smeru.or.id/en/file/5975/download?token=TNeAhwaF>

Taratori, R., Rodriguez-Fiscal, P., Pacho, M. A., Koutra, S., Pareja-Eastaway, M., & Thomas, D. (2021). Unveiling the Evolution of Innovation Ecosystems: An Analysis of Triple, Quadruple, and Quintuple Helix Model Innovation

Systems in European Case Studies. Sustainability, 13(14), 7582.
<https://doi.org/10.3390/su13147582>

Nair, V., & Nair, U. (2023). SELECTION OF ELECTRICITY TARIFF DESIGNS FOR DISTRIBUTION NETWORKS USING ANALYTIC NETWORK PROCESS. International Journal of the Analytic Hierarchy Process, 15(2). <https://doi.org/10.13033/ijahp.v15i2.1052>

Steffen, G. (2017, July 26). European Journal of Political Research: A new political system model: Semi-parliamentary government. <https://doi.org/10.1111/1475-6765.12224>

Muhammad, N., M. Akmal, I., Badu, & M. Taufik. (2023). Smart Governance Arrangement for Integrated Public Services Management in Local Government. <https://knepublishing.com/index.php/KnE-Social/article/view/14150/22715>

Fitriana, M., Syahdan, A., & Fadhira, M. (2023, February 22). Oil & Gas Laws and Regulations Indonesia. <https://iclg.com/practice-areas/oil-and-gas-laws-and-regulations/indonesia>

M. A. C. Putriastuti, & M. Hanita. (2021). Impact of natural gas pricing policy for energy security and macroeconomic resilience: A literature review from global perspective. <https://iopscience.iop.org/article/10.1088/1755-1315/927/1/012009/pdf>