

## DAFTAR PUSTAKA

- Abdussamad, Z. (2021). *Metode penelitian kualitatif*. CV Syakir Media Press. [https://books.google.com/books/about/Metode\\_Penelitian\\_Kualitatif.html?id=JtKREAAAQBAJ](https://books.google.com/books/about/Metode_Penelitian_Kualitatif.html?id=JtKREAAAQBAJ)
- Agustyn, V. P., Saputra, R., & Ningrum, D. A. (2023). Analisis manajemen operasional perusahaan multinasional: Studi kasus pada PT Unilever Indonesia Tbk. *Jurnal Manajemen Ekonomi dan Bisnis*, 2(2), 60–72. <https://doi.org/10.61715/jmeh.v2i2.82>
- Anggraeni, F., & Fauziah, S. (2023). Implementasi standar operasional prosedur (SOP) PT Gapura Angkasa mengenai penanganan special cargo di Bandar Udara Internasional Jenderal Ahmad Yani Semarang (SRG). *Flight Attendant Kedirgantaraan: Jurnal Public Relation, Pelayanan, Pariwisata*, 5(2), 173–181. <https://doi.org/10.56521/attendant-dirgantara.v4i2.488>
- Awan, Rizki, R., & Roellyanti, M. V. (2023). Cargo tracking PT DMK terhadap keamanan barang di Bandar Udara Internasional Adi Soemarmo Solo. *Jurnal Manajemen Dirgantara*, 16(2), 510–517. <https://doi.org/10.56521/manajemen-dirgantara.v16i02.1035>
- Creswell, J. W. (2016). *Research design: Pendekatan metode kualitatif, kuantitatif, dan campuran* (A. Fawaid & R. K. Pancasari, Trans.). Pustaka Pelajar.
- Daniswara, L. A., Pramuraharjo, H., & Machmiyana, I. (2025). Potensi hazard terkait pemeriksaan orang dan barang bawaan oleh petugas AVSEC di Pos 2 sisi udara (terminal kargo) Bandar Udara Internasional Minangkabau. *Journal of Social and Economics Research*, 7(1), 1328–1336. <https://doi.org/10.54783/jser.v7i1.969>
- Direktorat Jenderal Perhubungan Udara. (2024). *Kemhub sosialisasikan Keputusan Menteri Perhubungan KM 39 Tahun 2024 tentang Program Keamanan Penerbangan Nasional*. Kementerian Perhubungan Republik Indonesia. <https://hubud.kemhub.go.id/hubud/website/berita/4683>
- Edwards, G. C., III. (1980). *Implementing public policy*. Congressional Quarterly Press.

- Fauziah, S., & Purnomo, J. I. (2022). Analisis prosedur pengamanan kargo dan pos di Regulated Agent YIA. *Jurnal Multidisiplin Madani*, 2(6), 2947–2962. <https://doi.org/10.55927/mudima.v2i6.486>
- Grindle, M. S. (1980). *Politics and policy implementation in the Third World*. Princeton University Press.
- Hermawan, I. G. N. W., & Widana, I. D. K. K. (2024). Penerapan Safety Management System dan penanganan barang berbahaya di Yogyakarta International Airport. *Jurnal Visionida*, 10(1), 66–77. <https://doi.org/10.30997/jvs.v10i1.13858>
- International Civil Aviation Organization. (2011). *Annex 18 to the Convention on International Civil Aviation: The safe transport of dangerous goods by air* (4th ed.). ICAO.
- International Civil Aviation Organization. (2021). *Guidance for the phasing out of account consignors and the full implementation of regulated agent and known consignor regimes*. ICAO. <https://www.icao.int/sites/default/files/Security/documents/GUIDANCE-FOR-THE-PHASING-OUT-OF-ACCOUNT-CONSIGNORS.pdf>
- International Civil Aviation Organization. (2022a). *Aircraft operator security programmes and supplementary station procedures*. ICAO. [https://www.icao.int/sites/default/files/Security/SFP/Documents/Doc-8973\\_AOSP-SSP\\_PUBLIC.pdf](https://www.icao.int/sites/default/files/Security/SFP/Documents/Doc-8973_AOSP-SSP_PUBLIC.pdf)
- International Civil Aviation Organization. (2022b). *Annex 17 to the Convention on International Civil Aviation: Security, safeguarding international civil aviation against acts of unlawful interference* (12th ed.). ICAO. <https://www.icao.int/aviation-security-policy-section/Annex17>
- International Civil Aviation Organization. (2022c). *Aviation security manual: Doc 8973* (13th ed.). ICAO. <https://store.icao.int/en/aviation-security-manual-doc-8973>
- International Civil Aviation Organization. (2025a). *Technical instructions for the safe transport of dangerous goods by air: Doc 9284, 2025–2026 edition*. ICAO. <https://www.icao.int/publications/doc-series/doc-9284>

- International Civil Aviation Organization. (2025b). *Emergency response guidance for aircraft incidents involving dangerous goods: Doc 9481, 2025–2026 edition*. ICAO. <https://store.icao.int/en/emergency-response-guidance-for-aircraft-incident-involving-dangerous-goods-doc-9481>
- International Civil Aviation Organization. (2025c). *USAP-CMA seminar: Module 4, auditing Annex 17 standards*. ICAO. [https://www.icao.int/sites/default/files/APAC/Meetings/2025/2025%20USAP%20CMA%20Seminar/3%20-%20Modules/Module-4-Auditing-Annex-17-Standards\\_Bangkok-2025.pdf](https://www.icao.int/sites/default/files/APAC/Meetings/2025/2025%20USAP%20CMA%20Seminar/3%20-%20Modules/Module-4-Auditing-Annex-17-Standards_Bangkok-2025.pdf)
- Jodejko-Pietruczuk, A., Tubis, A. A., & Restel, F. J. (2025). A study of the AR solutions used in the dangerous goods acceptance process in airport cargo warehouses. *Applied Sciences*, *15*(2), Article 589. <https://doi.org/10.3390/app15020589>
- Kementerian Perhubungan Republik Indonesia. (2024a). *Peraturan Menteri Perhubungan Republik Indonesia Nomor PM 9 Tahun 2024 tentang Keamanan Penerbangan Nasional*. Kementerian Perhubungan Republik Indonesia. <https://jdih.kemenhub.go.id/>
- Kementerian Perhubungan Republik Indonesia. (2024b). *Keputusan Menteri Perhubungan Republik Indonesia Nomor KM 39 Tahun 2024 tentang Program Keamanan Penerbangan Nasional*. Kementerian Perhubungan Republik Indonesia.
- Macit, A. (2024). Sustainability and operational efficiency in air cargo: Insights from Turkish Cargo's management practices. *Sosyal Mucit Academic Review*, *5*(Innovative Conceptual Approaches to Social Sciences), 81–105. <https://doi.org/10.54733/smar.1536917>
- Mazmanian, D. A., & Sabatier, P. A. (1983). *Implementation and public policy*. Scott, Foresman and Company.
- Miles, M. B., & Huberman, A. M. (1984). *Qualitative data analysis: A sourcebook of new methods*. Sage Publications.
- Naufal, I., Kurniasih, D., & Tobirin, T. (2023). Efektivitas implementasi Program Anak Ceria JIPAT dalam perspektif administrasi publik menuju good public

policy governance. *Community Development Journal: Jurnal Pengabdian Masyarakat*, 4(6), 13052–13059. <https://doi.org/10.31004/cdj.v4i6.23550>

PT Adhya Avia Prima. (2025a). *Program Keamanan Kargo dan Pos (PKKP) PT Adhya Avia Prima Service Area HLP*. PT Adhya Avia Prima. [Dokumen internal].

PT Adhya Avia Prima. (2025b). *Data volume penanganan kargo dan rekapitulasi temuan pengawasan internal RA PT Adhya Avia Prima HLP tahun 2025*. PT Adhya Avia Prima. [Dokumen internal].

Purnomo, M. D., & Astutiningsih, S. E. (2021). Implementasi manajemen operasional pada CV Hanafi Mulya dalam perspektif ekonomi syariah. *Jurnal Manajemen dan Bisnis Indonesia*, 7(1), 59–67. <https://doi.org/10.32528/jmbi.v7i1.4894>

Republik Indonesia. (2009). *Undang-Undang Republik Indonesia Nomor 1 Tahun 2009 tentang Penerbangan*. <https://peraturan.bpk.go.id/Details/54656/uu-no-1-tahun-2009>

Sugiyono. (2023). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta.

Suppharangsarn, T., Chomchum, K., & Namsang, A. (2023). The procedure of regulated agent in air cargo security as per European Union standards. *Asia Social Issues*, 16(6), Article e260007. <https://doi.org/10.48048/asi.2023.260007>

Suwanwong, T., Sopadang, A., & Lai, P.-L. (2026). Evaluating performance deficiencies in Asian air cargo terminals: The gap between digitalization and operational effectiveness. *The Asian Journal of Shipping and Logistics*. Advance online publication. <https://doi.org/10.1016/j.ajsl.2026.02.002>

Utama, Y. B., Indiarti, L., & Hermawan, I. G. N. W. (2026). Peran standar operasional prosedur dan fasilitas keamanan penerbangan terhadap keamanan penerbangan di warehouse PT Ardhya Bumi Persada Jakarta. *Jurnal Ilmiah M-Progress*, 16(1), 69–80. <https://doi.org/10.35968/mpu.v16i1.1812>

- Utami, N. P. (2022). Analisis mekanisme slot time penerbangan kargo terhadap penyesuaian alur rantai pasok dalam meminimalisir waiting waste warehousing di Terminal Kargo Bandar Udara Internasional Soekarno-Hatta Tangerang: Studi kasus Cargo Service Center Garuda Indonesia. *Jurnal Ground Handling Dirgantara*, 4(2), 261–271. <https://doi.org/10.56521/jgh.v4i02.733>
- Van Meter, D. S., & Van Horn, C. E. (1975). The policy implementation process: A conceptual framework. *Administration & Society*, 6(4), 445–488. <https://doi.org/10.1177/009539977500600404>
- Widyastuti, D. D. (2021). Peran agen teregulasi (Regulated Agent) dalam mendukung keamanan kargo udara. *Jurnal Mitra Manajemen*, 12(2). <https://doi.org/10.35968/jmm.v12i2.748>
- Zeballos, M., Fumagalli, C. S., Ghelfi-Wächter, S., & Schwaninger, A. (2023). Why and how unpredictability is implemented in aviation security: A first qualitative study. *Heliyon*, 9(3), Article e13822. <https://doi.org/10.1016/j.heliyon.2023.e13822>