

DAFTAR PUSTAKA

- Amalia, K. N., Tyas, H. A., & Nugrahani, T. A. (2025). Analisis Rancang Ulang Proses Bisnis Pada Sektor Logistik Menggunakan Metode Business Process Business Process Reengineering (Studi Kasus : PT. Bina Baru Malanti). *Prosiding Seminar Nasional Teknik Elektro, Sistem Informasi, Dan Teknik Informatika (SNESTIK) V, 5*, 423–432.
<https://doi.org/10.31284/p.snestik.2025.7156>
- Aprillio, D. R. (2023). *Analisis Kinerja Supply Chain Management dengan Metode Balance Scorecard pada Fungsi Logistik di PT Pertamina Drilling Services Indonesia (PDSI)*.
[https://eprints2.undip.ac.id/id/eprint/16057/1/S_Diaz Rizky Aprillio.pdf](https://eprints2.undip.ac.id/id/eprint/16057/1/S_Diaz_Rizky_Aprillio.pdf)
- Apriyanto, R. M., Jenie, K. K. I., & Pashya, S. N. (2022). Identifikasi Nilai Tambah dan Non Nilai Tambah Aktivitas , serta Value Chain Untuk Meningkatkan Nilai Perusahaan. *Jurnal Ekonomi Dan Bisnis*, (43).
- Casady, Gregory, & Taylor, R. (2020). *Planning and Forecasting Supply Chain Management*.
- Dinnurina, F. (2025). *PENGEMBANGAN DIGITISASI PENYUSUNAN STANDARD FORM PENGADAAN BARANG/JASA DI PERUSAHAAN MINYAK DAN GAS BUMI NASIONAL* Fatimah Dinnurina, Ir. I Gusti Bagus Budi Dharma, S.T., M.Eng., Ph.D., IPM., ASEAN Eng.
- Erfandany, A., & Sriyanto. (2024). Rekayasa Ulang Proses Inisiasi Proyek Pengadaan Ipal Dengan Pendekatan Business Process Reengineering Pada Pt Wiraga. *J@ti Undip: Jurnal Teknik Industri*, 14(4), 1–8.
- Fathinatussakinah, A., Suhendar, E., & Oktaviani, A. (2024). Penerapan Business Process Reengineering untuk Meningkatkan Efisiensi Proses Bisnis Menggunakan Bizagi Modeler. *Jurnal Optimasi Teknik Industri (JOTI)*, 6(1), 35. <https://doi.org/10.30998/joti.v6i1.14984>
- Fetais, A., Abdella, G. M., Al-Khalifa, K. N., & Hamouda, A. M. (2022). Business Process Re-Engineering: A Literature Review-Based Analysis of Implementation Measures. *Information (Switzerland)*, 13(4).
<https://doi.org/10.3390/info13040185>
- Fitria, F., Feta, N. R., & Satria, D. (2022). Procurement Business Process Reengineering in Manufacturing Companies Using Business Process Analysis Methods. *Jurnal Pilar Nusa Mandiri*, 18(2), 139–144.
<https://doi.org/10.33480/pilar.v18i2.3481>
- Gross, S., Stelzl, K., Grisold, T., Mendling, J., Röglinger, M., & vom Brocke, J. (2020). The Business Process Design Space for exploring process redesign alternatives. In *Business Process Management Journal* (Vol. 27, Number 8).
<https://doi.org/10.1108/BPMJ-03-2020-0116>
- Gustaji, R. F., & Gustaji, A. V. (2025). Business Process Reengineering of the

- Procurement Process at PT PAR an Oil and Gas Company. *International Journal of Current Science Research and Review*, 08(08), 4022–4030. <https://doi.org/10.47191/ijcsrr/v8-i8-09>
- Hammer, M., & Champy, J. (1994). Reengineering the Corporation: A Manifesto for Business Revolution. *JOBA: The Journal of Business Administration*, 24(3). <https://doi.org/10.1097/00005110-199403000-00003>
- Hatmoko, J. U. D., Pratistha, R. A., & Hidayat, A. (2023). Project Delays Caused by the Owner: Evaluation of Causal Factors and Contractor Claims. *Media Komunikasi Teknik Sipil*, 28(2), 212–218. <https://doi.org/10.14710/mkts.v28i2.45875>
- Heryana, A. (2024). Mengidentifikasi dan Merumuskan Masalah Penelitian. *Method*, (March), 1–10. <https://www.researchgate.net/publication/379228750>
- Hetria Hayyun Namirah, Ramadhan Fauzie Nugraha, Rudy Djuanda, & Tri Aji Pujo Sembodo. (2024). Transformasi Bisnis Melalui Business Process Reengineering: Tinjauan Literatur Terhadap Penerapan dan Dampaknya pada Berbagai Sektor. *Economic Reviews Journal*, 3(4), 1761–1767. <https://doi.org/10.56709/mrj.v3i4.540>
- Hnylianska, O. (2022). Rethinking the business process through reengineering. *Bulletin of V. N. Karazin Kharkiv National University Economic Series*, 2379(103), 84–90. <https://doi.org/10.26565/2311-2379-2022-103-10>
- Indrajit, R. E., & Djokopranoto. (2019). *BUSINESS PROCESS REENGINEERING*.
- Jama, L. A., & Mohamud, I. H. (2024). The Impact of Procurement Practices on Organizational Performance: A Literature Review. *Journal of Logistics, Informatics and Service Science*, 11(1), 119–135. <https://doi.org/10.33168/JLISS.2024.0108>
- Lashkevich, K., Milani, F., Chapela-Campa, D., Suvorau, I., & Dumas, M. (2023). Why Am I Waiting? Data-Driven Analysis of Waiting Times in Business Processes. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 13901 LNCS, 174–190. https://doi.org/10.1007/978-3-031-34560-9_11
- Lenti, F. N., & Pujiarini, E. H. (2024). Penerapan Business Process Reengineering (Bpr) Pada Layanan Penelitian. *JIKO (Jurnal Informatika Dan Komputer)*, 8(1), 117. <https://doi.org/10.26798/jiko.v8i1.1102>
- Maysarah, S. (2023). Efektivitas Penerapan Pengadaan Barang Dan Jasa Dalam Meningkatkan Pelaksanaan Kegiatan Operasional Di PT. INL. *Jurnal Ilmiah Wahana Pendidikan*, 21(9), 292–310. <https://doi.org/10.1353/sew.2022.0024>
- Muhamad A., M. Rizan, I. F. (2025). Journal of Social and Economics Research. *Jurnal Sosial Dan Ekonomi*, 3(2)(1), 123–138.
- Muslim, A. I. (2022). Definisi Penelitian. *Department of Electrical Engineering*, (10), 1–3. <https://www.researchgate.net/profile/Alfaozan-Imani->

Muslim/publication/364316221_DEFINISI_PENELITIAN/links/6346c1fdff870c55ce1da73d/DEFINISI-PENELITIAN.pdf

- Ningrum, N. F. K., & Dachyar, M. (2024). Enhancing B2B Direct Purchasing through MSMEs E-commerce: Prioritizing Quality Attributes and Reengineering Processes in an Oil and Gas Company. *Journal of System and Management Sciences*, 14(12), 399–409. <https://doi.org/10.33168/jsms.2024.1224>
- Pangkalandari, R., & Ad, M. A. (2025). Efektivitas Sistem Pengadaan Barang / Jasa Pemerintah Secara Elektronik Melalui Aplikasi E-Katalog LKPP pada Kantor Pusat Direktorat Jenderal Perbendaharaan Kementerian Keuangan RI. 7(1), 1–9.
- Purnomo, H. (2025). MANAJEMEN LOGISTIK DAN RANTAI PASOKAN. *Media Sains Indonesia*, 37(2).
- Putra Farmana, R., Dewi Kusuma, R., & Setiawan, E. (2022). Rancang Bangun Sistem Pengadaan Barang Dan Jasa Dengan Skema Penunjukan Langsung Universitas Pertamina. *Smart Comp: Jurnalnya Orang Pintar Komputer*, 11(3), 504–515. <https://doi.org/10.30591/smartcomp.v11i3.3903>
- Putri, L. M. (2019). PERANCANGAN SISTEM INFORMASI UNTUK AKTIVITAS PENYIMPANAN DATA VENDOR TRUK PADA DIVISI TRANSPORT PROCUREMENT DI PT SCHENKER PETROLOG UTAMA (DB SCHENKER) JAKARTA. *Chemical Reviews*, 8(5), 55.
- Rakhman, A. A. (2023). Penyusunan Standar Operasional Prosedur (SOP) Perencanaan Pengadaan Barang/Jasa. *Jurnal Pengadaan Barang/Jasa*, 2(1), 47–59. <https://doi.org/10.55961/jpbj.v2i1.36>
- Sekar Agung, D. A. (2023). Analisis Procurement Life Cycle pada Moderate to High Offshore Material Untuk Mencapai Value for Money di PT. XYZ. *Lembaran Publikasi Minyak Dan Gas Bumi*, 58(1), 38–49. <https://doi.org/10.29017/lpmgb.58.1.1616>
- Shafa, S., Hidayati, N., & Damanik, A. (2021). ANALISIS PENERAPAN E-PROCUREMENT SEBAGAI PEMBAHARUAN SISTEM PENGADAAN BARANG DAN JASA. 2(1), 1–9.
- Sugiyono. (2022). *Metode Penelitian Kualitatif*. 1–257.
- Tripathi, S., & Gupta, M. (2021). A Framework for Procurement Process Reengineering in Industry 4.0. *Business Process Management Journal*, 27(2).
- Utami, D. G., Syam, S., & Nurachmah, A. E. (2024). Procurement in Indonesia: a Systematic Literature Review of Practices and Challenges. *Business Journal : Jurnal Bisnis Dan Sosial*, 10(2), 89–104. <https://doi.org/10.25124/businessjournal.v10i2.7512>
- Wardhana, A., Marlana, N., & Asnawi, A. (2020). ILMU ADMINISTRASI DAN MANAJEMEN. *Media Sains Indonesia*, 23(6).

Wiliandari, N. K. W., & Sitanggang, B. E. I. (2024). ANALISIS SISTEM MANAJEMEN PENGADAAN LOGISTIK MENGGUNAKAN METODE FAILURE MODE AND EFFECT ANALYSIS (FMEA) PADA DEPARTEMEN LOGISTIK. *Edu Research Indonesian Institute For Corporate Learning And Studies (IICLS)*, 5(1), 70–80.

Wisayani, N. (2024). Analisis Business Process Reengineering Untuk Mengevaluasi, Merencanakan Ulang, Dan Memperbaiki Monitoring Kontrak Pada Pt Pln (Persero) Dist. Jatim Area Malang. *Jurnal Administrasi Bisnis SI Universitas Brawijaya*, 8(1), 79497.