

DAFTAR PUSTAKA

- Abdul Rahim, R., Mohd Amin, A., & Mohd Razali, N. T. (2020). Scenario planning for development of a national anti-corruption framework. *Foresight*, 23(3), 299–310. <https://doi.org/10.1108/FS-04-2020-0040>
- Abu-Elsamen, A., Chakraborty, G., & Warren, D. (2010). A process-based analysis of e-procurement adoption. *Journal of Internet Commerce*, 9(3–4), 243–259. <https://doi.org/10.1080/15332861.2010.526489>
- Adjei-Bamfo, P., Domfeh, K. A., Bawole, J. N., Ahenkan, A., Maloreh-Nyamekye, T., Adjei-Bamfo, S., & Darkwah, S. A. (2020). An e-government framework for assessing readiness for public sector e-procurement in a lower-middle income country. *Information Technology for Development*, 26(4), 742–761. <https://doi.org/10.1080/02681102.2020.1769542>
- Adjei-Bamfo, P., Maloreh-Nyamekye, T., & Ahenkan, A. (2019). The role of e-government in sustainable public procurement in developing countries: A systematic literature review. *Resources, Conservation and Recycling*, 142, 189–203. <https://doi.org/10.1016/j.resconrec.2018.12.001>
- Adler, P. S., Borys, B., Bennis, W., Lawler, E., Scott, D., Sutton, B., Bell, D., Kantrow, A., Kohn, M., Lewin, A., Nord, W., Strauss, G., Tyre, M., Victor, B., & Zald, M. (1996). Two Types of Bureaucracy: Enabling and Coercive We owe thanks too for helpful comments from Lotte Bailyn. *Administrative Science Quarterly*, 41, 61–89.
- Ahmed, F., Fry, A.-S. S., & Smith, R. (2018). Bureaucracy and E-government: A study of e-procurement initiatives in Bangladesh. *Journal of Business Management & Compliance*, 1(1), 35–51.
- Allen, R., & Clifton, R. (2023). From zero-base budgeting to spending review—achievements and challenges. *Development Southern Africa*. <https://doi.org/10.1080/0376835X.2023.2226164>
- Al-Moalla, A., & Li, D. (2010). Organisational Issues with Electronic Government Procurement: A Case Study of the UAE. *Electronic Journal*

- of Information Systems in Developing Countries*, 41(1), 1–18.
<https://doi.org/10.1002/j.1681-4835.2010.tb00292.x>
- Alomari, K., Gambatese, J., & Nicholas, T. (2018). Risk Perception Comparison among Construction Safety Professionals: Delphi Perspective. *Journal of Construction Engineering and Management*, 144(12), 04018107.
[https://doi.org/10.1061/\(ASCE\)CO.1943-7862.0001565](https://doi.org/10.1061/(ASCE)CO.1943-7862.0001565)
- Altuwaijri, M. M., & Khorsheed, M. S. (2012). InnoDiff: A project-based model for successful IT innovation diffusion. *International Journal of Project Management*, 30(1), 37–47.
<https://doi.org/10.1016/j.ijproman.2011.04.007>
- Andersen, K. V., & Henriksen, H. Z. (2006). E-government maturity models: Extension of the Layne and Lee model. *Government Information Quarterly*, 23(2), 236–248. <https://doi.org/10.1016/j.giq.2005.11.008>
- Archer, N. (2005) An Overview of the Change Management Process in eGovernment, *International Journal of Electronic Business*, 3, 1, 68-87
- Asbanu, S., De Rosari, P., & Djaha, A. S. A. (2023). Stakeholder perception of the procurement of goods and services at the nusa tenggara river region II office in 2020. *Journal of Governance, Taxation and Auditing*, 1(3), 241–252.
- Barahona, J. C., Elizondo, A. M., & Santos, M. (2015). The dilemma of public e-procurement in Costa Rica: Case on the duality of technological platforms and implementation models. *Journal of Information Technology Teaching Cases*, 5(2), 57–64. <https://doi.org/10.1057/jittc.2015.7>
- Behnam, B. (2014). E-procurement in Iran Cement Industry Limitations and Benefits. *11th International Conference on Information Technology*.
- Beliz, O., Kutluhan, O., & Sevilay, D. (2016). Investigating the Components of Innovation in Construction Projects. *Journal of Management in Engineering*, 32(3), 04015052. [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000419](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000419)

- Bellante, D., & Link, A. N. (1981). Are Public Sector Workers More Risk Averse Than Private Sector Workers? *Industrial and Labor Relations Review*, 34(3), 408. <https://doi.org/10.2307/2522787>
- Bessa Vilela, N., Gomes, J. C., & Morais, P. (2017). Government transparency: Reality or mirage? *Lex Localis*, 15(3), 725–736. [https://doi.org/10.4335/15.3.725-736\(2017\)](https://doi.org/10.4335/15.3.725-736(2017))
- Bromberg, D., & Manoharan, A. (2015). *E-PROCUREMENT IMPLEMENTATION IN THE UNITED STATES: UNDERSTANDING PROGRESS IN LOCAL GOVERNMENT*.
- Bulut, C., & Yen, B. P.-C. (2013). Electronic Government. In *An International Journal* (Vol. 10, Issue 2).
- Buurman, M., Dur, R., & Van Den Bossche, S. (2009). *Public Sector Employees: Risk Averse and Altruistic?* <http://ssrn.com/abstract=1441844>Electronic copy available at: <https://ssrn.com/abstract=1441844>
- Canner, Niko; Bernstein, Ethan. (2016). "Why is Micromanagement So Infectious?". Harvard Business Review. Retrieved 23 August 2016.
- Carvalho, A., Pinto-Coelho, Z., & Seixas, E. (2019). Listening to the Public—Enacting Power: Citizen Access, Standing and Influence in Public Participation Discourses. *Journal of Environmental Policy and Planning*, 21(5), 563–576. <https://doi.org/10.1080/1523908X.2016.1149772>
- Chen, Y., Bretschneider, S., Stritch, J. M., Darnall, N., & Hsueh, L. (2022). E-procurement system adoption in local governments: the role of procurement complexity and organizational structure. *Public Management Review*, 24(6), 903–925. <https://doi.org/10.1080/14719037.2021.1874497>
- Choen, E., Lou, W., & Alshawi, M. (2009). Critical success factors for e-tendering implementation in construction collaborative environments: People and process issues. In *Journal of Information Technology in Construction (ITcon)* (Vol. 14). <http://www.itcon.org/2009/10>
- Corsi, M., Gumina, A., & Ciriaci, D. (2006). INTERNATIONAL PUBLIC PROCUREMENT CONFERENCE PROCEEDINGS HOW E-

- GOVERNMENT MAY ENHANCE PUBLIC PROCUREMENT.
Internationa Public Procurement Conference Proceedings, 375–400.
- Croom, S., & Brandon-Jones, A. (2007). Impact of e-procurement: Experiences from implementation in the UK public sector. *Journal of Purchasing and Supply Management*, 13(4), 294–303.
<https://doi.org/10.1016/j.pursup.2007.09.015>
- Davis, K. E. (2021). Anti-corruption Law and Systemic Corruption: The Role of Direct Responses. *Revista Direito GV*, 17(2), 1–23.
<https://heinonline.org/HOL/License>
- Donmez-Turan, A. (2020). Does unified theory of acceptance and use of technology (UTAUT) reduce resistance and anxiety of individuals towards a new system? *Kybernetes*, 49(5), 1381–1405. <https://doi.org/10.1108/K-08-2018-0450>
- Eadie, R., Perera, S., & Heaney, G. (2010a). A Cross Discipline Comparison Of Rankings For E-Procurement Drivers and Barriers Within Construction Organizations. *Journal of Information Technology in Construction (ITcon)*, 15, 217–233. <http://www.itcon.org/2010/17>
- Eadie, R., Perera, S., & Heaney, G. (2010b). Identification of e-procurement Drivers and Barriers for UK Construction Organizations and Ranking of These From The Perspective of Quantity Surveyors. Pg. 23 *Www.Itcon.Org-Journal of Information Technology in Construction*, 15, 24. <http://www.itcon.org/2010/2>
- Engstrom, A., Wallstrom, A., & Salehi-Sangari, E. (2009). Implementation of public e-procurement in Swedish government entities. *International Multiconference on Computer Science and Information Technology*, 315–319.
- Fung, A., Gilman, H., & Shkabatur, J. (2013). Six Models for the Internet + Politics. *International Studies Review*, 15. <https://doi.org/10.1111/misr.12028>

- Guo, X., Sun, Y., Wang, N., Peng, Z., & Yan, Z. (2013). The dark side of elderly acceptance of preventive mobile health services in China. *Electronic Markets*, 23(1), 49–61. <https://doi.org/10.1007/s12525-012-0112-4>
- Gupta, M., & Narain, R. (2012). Investigation into barriers to adoption of e-procurement and measures of performance. In *Int. J. Procurement Management* (Vol. 5, Issue 5).
- Haim Faridian, P. (2015). Innovation in Public Management: Is Public E-Procurement a Wave of the Future? A Theoretical and Exploratory Analysis. *International Journal of Public Administration*, 38(9), 654–662. <https://doi.org/10.1080/01900692.2014.953175>
- Hashim, N., Said, I., & Idris, N. H. (2013). Exploring e-Procurement Value for Construction Companies in Malaysia. *Procedia Technology*, 9, 836–845. <https://doi.org/10.1016/j.protcy.2013.12.093>
- Hayatullah Boladale, H., Oduola, :, & Olasunkanmi, S. (2022). The Challenges of Public e-Procurement Practices in Sub-Saharan Africa in Relation to Public Service Delivery. *Canadian Social Science*, 18(6), 17–26. <https://doi.org/10.3968/12767>
- Ibem, E. O., & Laryea, S. (2014). Survey of digital technologies in procurement of construction projects. In *Automation in Construction* (Vol. 46, pp. 11–21). Elsevier. <https://doi.org/10.1016/j.autcon.2014.07.003>
- Jasperson, J., Carter, P. E., & Zmud, R. W. (2005). A Comprehensive Conceptualization of Post-Adoptive Behaviors Associated with Information Technology Enabled Work Systems. In *Quarterly* (Vol. 29, Issue 3).
- Jeyaraj, A., & Sabherwal, R. (2008). Adoption of information systems innovations by individuals: A study of processes involving contextual, adopter, and influencer actions. *Information and Organization*, 18(3), 205–234. <https://doi.org/10.1016/j.infoandorg.2008.04.001>
- Jiang, J. J., Muhanna, W. A., & Klein, G. (2000). User resistance and strategies for promoting acceptance across system types. *Information and Management*, 37, 25–36.

- Jiménez, A., Hanoteau, J., & Barkemeyer, R. (2022). E-procurement and firm corruption to secure public contracts: The moderating role of governance institutions and supranational support. *Journal of Business Research*, 149, 640–650. <https://doi.org/10.1016/j.jbusres.2022.05.070>
- Juntumaa, M., & Öörni, A. (2011). Partial Adoption of E-Invoice: An Unexpected Phenomenon within IS Adoption. *44th Hawaii International Conference on System Sciences*, 1–10.
- Krogstie, J. (2008). Introduction of a Public Sector e-Procurement Solution: Lessons Learned from Dissappointing Adoption. *International Federation for Information Processing*, 274, 203–214.
- Lasisi, T. T., Constanța, E., & Eluwole, K. K. (2022). Workplace Favoritism and Workforce Sustainability: An Analysis of Employees' Well-Being. *Sustainability (Switzerland)*, 14(22). <https://doi.org/10.3390/su142214991>
- Lines, B., Perrenoud, A., Sullivan, K., Kashiwag, D., & Anthony, P. (2017). Implementing Project Delivery Process Improvements: Identification of Resistance Types and Frequencies. *Journal of Management in Engineering*, 33(1), 04016031. [https://doi.org/10.1061/\(ASCE\)ME.1943-5479.0000480](https://doi.org/10.1061/(ASCE)ME.1943-5479.0000480)
- Lumintang, M. N., Masinambow, V. A. J., & Walewangko, E. N. (2020). ANALISIS PELAKSANAAN PENGADAAN BARANG DAN JASA SECARA ELEKTRONIK (E-PROCUREMENT) DI LPSE KABUPATEN MINAHASA TENGGERA. *Jurnal Pembangunan Ekonomi Dan Keuangan Daerah*, 21(1). <http://www.lkpp.go.id>
- Mackey, T. K., & Cuomo, R. E. (2020). An interdisciplinary review of digital technologies to facilitate anti-corruption, transparency and accountability in medicines procurement. In *Global Health Action* (Vol. 13, Issue sup1). Taylor and Francis Ltd. <https://doi.org/10.1080/16549716.2019.1695241>
- Maria, M., Darusalam, D., Yulsiati, H., & Said, J. (2023). Does Top Management Competencies, Internal Control Systems, and E-procurement Contributes to Procurement Fraud Prevention. *Research Square*, 1–14. <https://doi.org/10.21203/rs.3.rs-2438959/v1>

- Mccue, C., & Roman, A. V. (2012). E-PROCUREMENT: MYTH OR REALITY? In *JOURNAL OF PUBLIC PROCUREMENT* (Vol. 12).
- McGill, T., Hobbs, V., & Klobas, J. (2003). User Developed Applications and Information Systems Success: A Test of DeLone and McLean's Model. *Information Resources Management Journal*, 16(1), 24–45.
- Mélon, L., & Spruk, R. (2020). The impact of e-procurement on institutional quality. *Journal of Public Procurement*, 20(4), 333–375. <https://doi.org/10.1108/JOPP-07-2019-0050>
- Mohungoo, I., Brown, I., & Kabanda, S. (2020). A Systematic Review of Implementation Challenges in Public E-Procurement. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 12067 LNCS, 46–58. https://doi.org/10.1007/978-3-030-45002-1_5
- Nandankar, S., & Sachan, A. (2020). Electronic procurement adoption, usage and performance: a literature review. In *Journal of Science and Technology Policy Management* (Vol. 11, Issue 4, pp. 515–535). Emerald Group Holdings Ltd. <https://doi.org/10.1108/JSTPM-02-2020-0031>
- Nani, D. A., & Ali, S. (2020). Determinants of Effective E-Procurement System: Empirical Evidence from Indonesian Local Governments. *Jurnal Dinamika Akuntansi Dan Bisnis*, 7(1), 33–50. <https://doi.org/10.24815/jdab.v7i1.15671>
- Neupane, A., Soar, J., & Vaidya, K. (2014). AN EMPIRICAL EVALUATION OF THE POTENTIAL OF PUBLIC E-PROCUREMENT TO REDUCE CORRUPTION. *Australasian Journal of Information Systems*, 18, 21–44.
- Ngatman, N., Alderei, H., Musa, H., Zayed Road, S., Muroor, A., & Dhahi UAE, A. (2020). The Challenges faced by Public Sector Governance in implementing e-Procurement System: A Case Study of The Department of Education, Malacca. *International Journal of Human and Technology Interaction*, 4(1), 2600–8122.

- Norzaidi, M. D., Salwani, M. I., Chong, S. C., & Rafidah, K. (2008). A Study of Intranet Usage and Resistance in Malaysia's Port Industry. *Journal of Computer Information Systems*, 37–47.
- Nurmandi, A., & Kim, S. (2015). Making e-procurement work in a decentralized procurement system: A comparison of three Indonesian cities. *International Journal of Public Sector Management*, 28(3), 198–220. <https://doi.org/10.1108/IJPSM-03-2015-0035>
- OGC. (2002). A Guide to eProcurement for the Public Sector. Office of Government Commerce, UK.
- Panda, P., & Sahu, G. P. (2012). *E-Procurement Implementation: Critical Analysis of Success Factors' Impact on Project Outcome*. <http://ssrn.com/abstract=2019575>
- Pasquier, M., & Villeneuve, J. P. (2007). Organizational barriers to transparency: A typology and analysis of organizational behaviour tending to prevent or restrict access to information. *International Review of Administrative Sciences*, 73(1), 147–162. <https://doi.org/10.1177/0020852307075701>
- Premathilaka, K. M., & Fernando, R. L. S. (2020). Critical Success Factors Affecting E-Procurement Adoption in Public Sector Organizations in Sri Lanka. *Vidyodaya Journal of Management*, 6(2), 73–102.
- Riyandari, L. (2023). TATA LAKSANA E-PROCUREMENT DI KABUPATEN BANYUMAS. *Teknikom: Teknologi Informasi, Ilmu Komputer Dan Manajemen*, 8(1).
- Rogers, E. (1995). *Diffusion of Innovations*, 4th edition. Free press, New York, NY
- Rotchanakitumnuai, S. (2013). The governance evidence of e-government procurement. *Transforming Government: People, Process and Policy*, 7(3), 309–321. <https://doi.org/10.1108/TG-01-2013-0004>
- Salah; Pitso, N. :, & Kapepo, M. (2019). The Role of Institutional Pressures in the Adoption of e-Procurement in Public Institutions in Developing

- Countries: The Case of Lesotho. In *The African Journal of Information Systems* (Vol. 11).
- Sarah Hana Fitriyah. (2022). Penggunaan Metode Technology Acceptance Model dalam Analisis E-Procurement di Pemprov Jawa Barat. *Jurnal Riset Ilmu Ekonomi Dan Bisnis*, 147–156. <https://doi.org/10.29313/jrieb.vi.1309>
- Schapper, P. R., Malta, V., & Gilbert, D. L. (2006). AN ANALYTICAL FRAMEWORK FOR THE MANAGEMENT AND REFORM OF PUBLIC PROCUR. *Journal of Public Procurement*, 1.
- Seo, D. B., Tan, C. W., & Warman, G. (2018). Vendor satisfaction of E-government procurement systems in developing countries: an empirical research in Indonesia. *Information Technology for Development*, 24(3), 554–581. <https://doi.org/10.1080/02681102.2018.1454878>
- Septa Zahran, W., irwansyah, I., & Lase, R. (2022). MANABIS (Jurnal Manajemen dan Bisnis) EFEKTIVITAS PENGADAAN BARANG DAN JASA BERBASIS ELEKTRONIK (E-PROCUREMENT) DI KELURAHAN CAKUNG BARAT. *Media Eletronik*, 1(3), 250–258. <https://doi.org/10.54259/manabis>
- Sheriff, A. M., Dino, B., Ashraf, E.-H., & Steven, Y. (2012). Information Management in Construction Organisations-Drivers, Constraining Factors and Barriers. *J Manage Eng*, 28(2), 170–180.
- Sönnichsen, S. D., & Clement, J. (2020). Review of green and sustainable public procurement: Towards circular public procurement. In *Journal of Cleaner Production* (Vol. 245). Elsevier Ltd. <https://doi.org/10.1016/j.jclepro.2019.118901>
- S&A. (2003). Evaluation and Review of the e- Procurement Pilot Project, Version 1.2, Department of Premier & Cabinet Final Report: Australia, February
- United Nations Development Programme. (2006). Institutional Reform and Change Management: Managing Changing Public Sector Organizations.
- Vaidya, K., & Campbell, J. (2016). Multidisciplinary approach to defining public e-procurement and evaluating its impact on procurement efficiency.

- Information Systems Frontiers*, 18(2), 333–348.
<https://doi.org/10.1007/s10796-014-9536-z>
- Vaidya, K. ;, Sajeev, A. S. M., Callender, & Guy. (2006a). CRITICAL FACTORS THAT INFLUENCE E-PROCUREMENT IMPLEMENTATION SUCCESS IN TH. In *Journal of Public Procurement*.
- Vaidya, K. ;, Sajeev, A. S. M., Callender, & Guy. (2006b). CRITICAL FACTORS THAT INFLUENCE E-PROCUREMENT IMPLEMENTATION SUCCESS IN TH. In *Journal of Public Procurement*.
- Vessey, I., & Conger, S. A. (1994). Requirements specification: learning object, process, and data methodologies. *Communications of the ACM*, 37(5), 102+.
<https://link.gale.com/apps/doc/A15356028/AONE?u=anon~b21d93d0&sid=googleScholar&xid=961a961f>
- Wang, H. J., & Lo, J. (2016). Adoption of open government data among government agencies. *Government Information Quarterly*, 33(1), 80–88.
<https://doi.org/10.1016/j.giq.2015.11.004>
- White Jr, R. D. (2010). The Micromanagement Disease: Symptoms, Diagnosis, and Cure. *Public Personnel Management*, 39(1), 71–76.
- Williams-Elegbe, S. (2014). Beyond Uncitral: The Challenges of Procurement Reform Implementation in Africa. *Stellenbosch Law Rev*, 25(1), 209–224.
<https://doi.org/10.1596/1813-9450-3720>
- Wirtz, B., Lütje, S., & Schierz, P. G. (2009). An empirical analysis of the acceptance of e-procurement in the German public sector. *International Journal of Public Administration*, 33(1), 26–42.
<https://doi.org/10.1080/01900690903188768>
- Wirtz, B. W., Piehler, R., Thomas, M. J., & Daiser, P. (2016). Resistance of Public Personnel to Open Government: A cognitive theory view of implementation barriers towards open government data. *Public*

- Management Review*, 18(9), 1335–1364.
<https://doi.org/10.1080/14719037.2015.1103889>
- Yevu, S. K., Yu, A. T. W., & Darko, A. (2023). Barriers to electronic procurement adoption in the construction industry: a systematic review and interrelationships. *International Journal of Construction Management*, 23(6), 964–978. <https://doi.org/10.1080/15623599.2021.1946900>
- Yildiz, M., & Saylam, A. (2013). E-government discourses: An inductive analysis. *Government Information Quarterly*, 30(2), 141–153. <https://doi.org/10.1016/j.giq.2012.10.007>
- Zahra, F., Abdullah, M. I., Din, M., Thahir, H., Harun, H., & Ali, J. K. (2021). The role of e-purchasing in government procurement fraud reduction through expanding market access. *International Journal of Data and Network Science*, 6(1), 179–184. <https://doi.org/10.5267/J.IJDNS.2021.9.010>
- Zunk, B. M., Marchner, M. J., Uitz, I., Lerch, C., & Schiele, H. (2014). The Role of E-Procurement in the Austrian Construction Industry: Adoption Rate, Benefits and Barriers. *International Journal of Industrial Engineering and Management (IJIEM)*, 5(1), 13–21. <https://doi.org/10.12.2013>)