

REFERENCES

- A. Wibowo and H. W. Alfen, "Identifying macro-environmental critical success factors and key areas for improvement to promote public-private partnerships in infrastructure: Indonesia's perspective," *Eng. Constr. Archit. Manag.*, vol. 21, no. 4, pp. 383–402, 2014, doi: 10.1108/ECAM-08-2013-0078.
- Abbas, M. Y., Program, M., Ilmu, S., Negara, A., & Administrasi, D. (2018). *PUBLIC PRIVATE PARTNERSHIP DALAM PEMBANGUNAN DAN PENGELOLAAN SUNCITY PLAZA SIDOARJO (Model Perjanjian Build Operate Transfer (BOT) antara Pemerintah Kabupaten Sidoarjo dengan PT. Indracco)*.
- Abednego, M.P., Ogunlana, S.O., 2006. Good project governance for proper risk allocation in public–private partnerships in Indonesia. *Int. J. Proj. Manag.* 24, 622–634.
- Badan Perencanaan Pembangunan Nasional (BAPPENAS) 2018 Public-private partnerships: infrastructure projects in Indonesia Ministry of National Development Planning
- Badan Pengatur Jalan Tol, Kementerian Pekerjaan Umum. (2019). *Jalan Tol*. Badan Pengatur Jalan Tol Kementerian Pekerjaan Umum dan Perumahan Rakyat (pu.go.id) diakses pada 11 Desember 2022
- Badan Pengatur Jalan Tol, Kementerian Pekerjaan Umum. (2019). *Sepanjang 126,53 KM Jalan Tol Baru Telah diperasikan pada tahun 2021..* Badan Pengatur Jalan Tol Kementerian Pekerjaan Umum dan Perumahan Rakyat (pu.go.id) diakses pada 11 Desember 2022
- Bing, L., Akintoye, A., Edwards, P.J., Hardcastle, C., 2005a. The allocation of risk in PPP/PFI construction projects in the UK. *Int. J. Proj. Manag.* 23, 25–35.
- Bing, L., Akintoye, A., Edwards, P.J., Hardcastle, C., 2005b. Critical success factors for PPP/PFI projects in the UK construction industry. *Constr. Manag. Econ.* 23, 459–471
- Bos-Nehles, A., Renkema, M., & Janssen, M. (2017). HRM and innovative work behaviour: A systematic literature review. *Personnel review*.
- Chan, A., Yeung, J., Yu, C., Wang, S., Ke, Y., 2011. Empirical study of risk assessment and allocation of public–private partnership projects in china. *J. Manag. Eng.* 27, 136–148.
- Chou, J.-S., Tserng, H.P., Lin, C., Yeh, C.-P., 2012. Critical factors and risk allocation for PPP policy: Comparison between HSR and general infrastructure projects. *Transp. Policy* 22, 36–48
- Chowdhury, A.N., Chen, P.H., Tiong, R.L.K., 2011. Analysing the structure of public–private partnership projects using network theory. *Constr. Manag. Econ.* 29, 247–260.
- Dewey, A. & Drahota, A. (2016) Introduction to systematic reviews: online learning module
Cochrane Training
<https://training.cochrane.org/interactivelearning/module-1-introduction-conducting-systematic-reviews>
- E. N. Surachman, S. W. Perwitasari, and M. Suhendra, "Stakeholder management mapping to improve public-private partnership success in emerging country water projects: Indonesia's experience," *Util. Policy*, vol. 78, no. August, p. 101411, 2022, doi: 10.1016/j.jup.2022.101411.
- Ekhwan, M. (2011). *Considerable Issues for Sustainable Public-Private Partnership (PPP) Project Citation Reference* (Vol. 2, Issue 4).
<http://www.assobp.org/Manageria/?wicket:interface=:1:issuelist:8:fulltext::ILinkList>
- F. Alghamdi, O. Tatari, and L. Alghamdi, "Enhancing the decision-making process for public-private partnerships infrastructure projects: a socio-economic system dynamic

- approach,” *J. Eng. Appl. Sci.*, vol. 69, no. 1, pp. 1–22, 2022, doi: 10.1186/s44147-022-00117-0.
- F. Kristiawan, M. A. Rohman, and Machsus, “A framework to assess success criteria performance of public private partnership (PPP) toll road projects in Indonesia,” *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 930, no. 1, 2020, doi: 10.1088/1757-899X/930/1/012004.
- G. E. Kandiyoh, R. U. Latief, M. A. Abdurrahman, and R. Arifuddin, “Cultural factors in the success of PPP toll roads: A conceptual framework,” *ACM Int. Conf. Proceeding Ser.*, pp. 77–82, 2020, doi: 10.1145/3411681.3411699.
- Grimsey, D., Lewis, M.K., 2002. Evaluating the risks of public private partnerships for infrastructure projects. *Int. J. Proj. Manag.* 20, 107–118.
- Hwang, B.-G., Zhao, X., Gay, M.J.S., 2013. Public private partnership projects in Singapore: Factors, critical risks and preferred risk allocation from the perspective of contractors. *Int. J. Proj. Manag.* 31, 424–433.
- J. S. Chou and D. Pramudawardhani, “Cross-country comparisons of key drivers, critical success factors and risk allocation for public-private partnership projects,” *Int. J. Proj. Manag.*, vol. 33, no. 5, pp. 1136–1150, 2015, doi: 10.1016/j.ijproman.2014.12.003.
- K. Endo, A. Gianoli, and J. Edelenbos, “Coming to Financial Close in PPPs: Identifying Critical Factors in the Case of Toll Road Projects in Indonesia,” *Public Work. Manag. Policy*, vol. 26, no. 2, pp. 115–143, 2021, doi: 10.1177/1087724X20914627.
- Kappeler, A., Nemoz, M., 2010. Public-private partnership in Europe – before and during the recent financial crisis. European Investment Bank.
- Ke, Y., Wang, S., Chan, A.P.C., Lam, P.T.I., 2010. Preferred risk allocation in China’s public–private partnership (PPP) projects. *Int. J. Proj. Manag.* 28, 482–492.
- L. Nusriadi, I. Avianti, N. D. Tanzil, and D. Parikesit, “Project performance in a toll road infrastructure with a public-private partnership scheme,” *Econ. Ann.*, vol. 193, no. 9–10, pp. 114–120, 2021, doi: 10.21003/ea.V193-14.
- M. A. Berawi, C. R. Putri, M. Sari, A. V. Salim, G. Saroji, and P. Miraj, “An Infrastructure Financing Scheme for Industrial Development,” *Int. J. Technol.*, vol. 12, no. 5, pp. 935–945, 2021, doi: 10.14716/ijtech.v12i5.5202.
- M. A. Rohman and I. P. A. Wiguna, “Evaluation of road design performance in delivering community project social benefits in Indonesian PPP,” *Int. J. Constr. Manag.*, vol. 21, no. 11, pp. 1130–1142, 2021, doi: 10.1080/15623599.2019.1603095.
- M. A. Rohman, “Assessment of the government’s role performance in public-private partnership (PPP) toll road projects in Indonesia,” *J. Financ. Manag. Prop. Constr.*, vol. 27, no. 2, pp. 239–258, 2022, doi: 10.1108/JFMPC-07-2019-0065.
- M. A. Rohman, H. Doloi, and C. A. Heywood, “Success criteria of toll road projects from a community societal perspective,” *Built Environ. Proj. Asset Manag.*, vol. 7, no. 1, pp. 32–44, 2017, doi: 10.1108/BEPAM-12-2015-0073.
- M. P. Abednego and S. O. Ogunlana, “Good project governance for proper risk allocation in public-private partnerships in Indonesia,” *Int. J. Proj. Manag.*, vol. 24, no. 7, pp. 622–634, 2006, doi: 10.1016/j.ijproman.2006.07.010.
- Osei-Kyei, R., & Chan, A. P. (2017). Empirical comparison of critical success factors for public-private partnerships in developing and developed countries. *Engineering, Construction and Architectural Management*, 24(6), 1222–1245.
- Osei-Kyei, R., & Chan, A. P. (2017)a. Perceptions of stakeholders on the critical success factors for operational management of public-private partnership projects. *Facilities*, 35(1/2), 21–38.



- Peraturan Presiden (PERPRES) No. 109 tahun 2020 tentang Perubahan Ketiga atas Peraturan Presiden Nomor 3 Tahun 2016 tentang Percepatan Pelaksanaan Proyek Strategis Nasional
- Peraturan Presiden (PERPRES) no. 38 tahun 2015 tentang Kerjasama Pemerintah dengan Badan Usaha dalam Penyediaan Infrastruktur
- R. D. Wirahadikusumah, Sapitri, B. Susanti, and B. W. Soemardi, "Risk in government's estimate for toll road: Based on investors' perspective," *Int. J. Adv. Sci. Eng. Inf. Technol.*, vol. 8, no. 2, pp. 475–482, 2018, doi: 10.18517/ijaseit.8.2.4322.
- Robinson, P., Hawksworth, J., Boardbent, J., Laughlin, R., Haslam, C., 2002. The private finance initiative: Saviour, villain or irrelevance? Institute of Public Policy Research, London
- Sofyan Gumelar, O. (2014). *Risk Sharing Issue on Public Private Partnerships Scheme in Indonesia: Review on the Studies of Toll Road Projects*.
- T. Wijaya and A. Camba, "The politics of public–private partnerships: state–capital relations and spatial fixes in Indonesia and the Philippines," *Territ. Polit. Gov.*, vol. 0, no. 0, pp. 1–20, 2021, doi: 10.1080/21622671.2021.1945484.
- The World Bank, 2011. A World Bank Resource for PPPs in Infrastructure
- W. Hartono, A. P. H. Purnomo, and Sunarmasto, "Risk Allocation Implementation Analysis of Public-Private Partnership for Infrastructure Project (Case Study of the Solo-Yogyakarta-NYIA Kulon Progo Highway Project)," *Lect. Notes Civ. Eng.*, vol. 225, pp. 853–862, 2023, doi: 10.1007/978-981-16-9348-9_76.
- W. P. Utama, A. Wibowo, D. Y. Jumas, E. Rita, M. Peli, and Yulcherlina, "Risk allocation of PPP waste to energy projects in Indonesia: A research framework," *IOP Conf. Ser. Mater. Sci. Eng.*, vol. 930, no. 1, 2020, doi: 10.1088/1757-899X/930/1/012023.
- Y. H. Suseno, M. A. Wibowo, and B. H. Setiadji, "Risk analysis of BOT scheme on post-construction toll road," *Procedia Eng.*, vol. 125, pp. 117–123, 2015, doi: 10.1016/j.proeng.2015.11.018.