DAFTAR PUSTAKA

Abubakar, M., Ibrahim, Y. ., Kado, D., & Bala, K. (2014). Contractors Perception of the Factors Affecting Building Information Modelling (BIM) Adoption in the Nigerian Construction Industry. *COMPUTING IN CIVIL AND BUILDING ENGINEERING (ASCE).*

Aitbayeva, D., & Hossain, M. A. (2020). Building Information Model (BIM) Implementation in Perspective of Kazakhstan: Oppurtunity and Barriers. *Journal of Engineering Research and Reports, 14*(1).

Azhar, S., Hein, M., and Sketo, B. (2008). Building Information Modeling: Benefits, Risks and Challenges. *44th ASC National Conference.*

Azhar, S., Nadeem, A., Mok, N., & Leung, B. (2008). *Building Information Modeling (BIM): A New Paradigm for Visual Interactive Modeling and Simulation for Construction Projects.*

Azhar, S., Nadeem, A., Mok, J. Y. N., & Leung, B. H. Y. (2008). Building Information Modeling (BIM): A New Paradigm for Visual Interactive Modeling and Simulation for Construction Projects. *First International Conference on Construction in Developing Countries (ICCIDC–I).*

Badan Pengembangan Sumber Daya Manusia Kementerian PUPR. (2018). *PRINSIP DASAR SISTEM TEKNOLOGI BIM DAN IMPLEMENTASINYA DI INDONESIA.*

Balai Besar Pelaksanaan Jalan Nasional Jawa Timur-Bali. (2020). *Implementasi Teknologi Building Information Modelling (BIM) dalam Proyek Pembangunan Jalan dan Jemba.* http://bbpjn8.binamarga.pu.go.id/berita/detail/implementasi-teknologi-building-information-modelling-bim-dalam-proyek-pembangunan-jalan-dan-jembata

Bangun, W. P. B. (2021). *ANALISIS KESIAPAN DAN HAMBATAN KONSULTAN PERENCANA DALAM MENGADOPSI BUILDING INFORMATION MODELING (BIM) DI KOTA PALEMBANG.* Universitas Sriwijaya.

Bew, M., & Richards, M. (2008). BIM Maturity Model. *Construct IT Autumn 2008 Members' Meeting.*

Bouhmoud, H., & Loudyi, D. (2020). Building Information Modeling (BIM) barriers in Africa versus global challenges. *6th IEEE Congress on Information Science and Technology (CiSt).* https://doi.org/10.1109/CIST49399.2021.9357248

Dalian, J. (2021). *ANALISIS FAKTOR DAN VARIABEL YANG MENGHAMBAT PENERAPAN 5D BIM PADA PROYEK KONSTRUKSI DI INDONESIA.* UNIVERSITAS PELITA HARAPAN.

Ding, L., Zhou, Y., & Akinci, B. (2014). Building Information Modeling (BIM) Application Framework: The Process of Expanding from 3D to Computable ND. *Automation in Construction, 46,* 82–93. https://doi.org/https://doi.org/10.1016/j.autcon.2014.04.009

Fitriani, H. (2019). Implementing BIM in architucture, engineering and construction companies: Perceiveed benefits and barriers among local contractor in Palembang, Indonesia. *International Journal of Construction Supply Chain Management, 9.*

Fitriani, H., Yanti, A. F., Foralisa, M., & Muhtarom, A. (2021). Understanding Civil Engineering and Architectural Engineering Students' Perceptions about BIM Practices. *Understanding Civil Engineering and Architectural Engineering Students' Perceptions about BIM Practices, 23(2),* 123–133. https://doi.org/10.15294/jtsp.v23i2.29907

Garber, R. (2014). *BIM Design: Realising the Creative Potential of Building Information Modelling.*

GUSTAF, F. G. (2018). *KAJIAN POTENSI IMPLEMENTASI BUILDING INFORMATION MODELING PADA INDUSTRI KONSTRUKSI DI INDONESIA.*

Hatem, W. A., Abd, A. M., & Abbas, N. . (2018). Barriers of Adoption Building Information Modeling (BIM) in Construction Projects of Iraq. *Engineering Journal.*

Institut BIM. (2017). *Institut BIM Indonesia Resmi Diluncurkan Di Indonesia BIM Forum 2017.* http://institutbim.id/2017/05/siaran-pers-institut-bim-indonesia-resmi-diluncurkan-di-indonesia-bim-forum-2017/

Lesniak, A., Gorka, M., & Skrzypczak, I. (2021). Barriers to BIM Implementation in Architecture, Construction, and Engineering Projects—The Polish Study. *Energies MDPI, 14*(2090). https://doi.org/https://doi.org/10.3390/en14082090

Manzoor, B., Othman, I., Gardezi, S. S. S., Altan, H., & Abdalla, S. B. (2021). BIM-Based Research Framework for Sustainable Building Projects: A Strategy for Mitigating BIM Implementation Barriers. *Applies Sciences (MDPI), 11*(12).

Masood, R., M. K. N. Kharal, and A. R. N. (2014). Is BIM Adoption Advantageous for Construction Industry of Pakistan? *Procedia Engineering, 77*(229), 38.

Nababan, M. A. (2022). *ANALISIS FAKTOR – FAKTOR PENDUKUNG DAN PENGHAMBAT PERUSAHAAN KONTRAKTOR DI PALEMBANG DALAM MENGADOPSI BUILDING INFORMATION MODELING (BIM).* Universitas Sriwijaya.

Nelson, & Sekarsari, J. (2019). Faktor Yang Memengaruhi Penerapan Building Information. *Jurnal Mitra Teknik Sipil, 2*(4), 241–248. https://journal.untar.ac.id/index.php/jmts/article/view/6305

Nurcahyadi, G. (2017). *BIM Efisiensikan Sektor Konstruksi.* Media Indonesia. https://mediaindonesia.com/ekonomi/126254/bim-efisiensikan-sektor-konstruksi

Pantiga, J., & Soekiman, A. (2021). KAJIAN IMPLEMENTASI BUILDING INFORMATION MODELING (BIM) DI DUNIA KONSTRUKSI INDONESIA. *Rekayasa Sipil, 15.*

Permen PUPR Nomor 14. (2020). *Permen PUPR Nomor 14 Tahun 2020.*

PT. PP. (2017). *Dukung Kemajuan Teknologi, PTPP Selenggarakan Digital Construction Day International Conference 2017.* Https://Www.Ptpp.Co.Id/.

R., J., Zou, P. X. W., & Piroozfar, P. (2018). Comparisons of Students' Perceptions on BIM Practice among Australia, China and U.K. *Engineering, Construction and Architectural Management.*

Rizky Hutama, H., & Sekarsari, J. (2019). Analisa Faktor Penghambat Penerapan Building Information Modeling Dalam Proyek Konstruksi. *Jurnal Infrastruktur,* *4*(1), 25–31. https://doi.org/10.35814/infrastruktur.v4i1.716

Sarkar, R., Narang, K., Daalia, A., Gautam, V., Nathani, U., & Shaw, R. (2021). Incorporation of BIM Based Modeling in Sustainable Development of Green Building from Stakeholders Perspective. *Ecosystem-Based Disaster and Climate Resilience,* 307–323. https://doi.org/https://doi.org/10.1007/978-981-16-4815-1_13

Smith, P. (2014). *BIM Implementation - Global Strategies." Procedia Engineering. 85*(482), 92.

Succar. (2010). *Building Information Modelling Maturity Matrix.*

Sun, C., Jiang, S., M.J., S., Qingpeng Man, Q., & Shen, L. (2017). A literature review of the factors limiting the application of bim in the construction industry. *Technological and Economic Development of Economy,* 764–779.

Tim BIM PUPR. (2018). *Panduan Adopsi BIM dalam Organisasi.*

Utomo, Jati, Dwi Hatmoko, Yulian Fundra, and M. A. W. (2019a). *Investigating Building Information Modelling (BIM) Adoption in Indonesia Construction Industry.*

Utomo, Jati, Dwi Hatmoko, Yulian Fundra, and M. A. W. (2019b). *Investigating Building Information Modelling (BIM) Adoption in Indonesia Construction Industry. 258*(MATEC Web Conf.). https://doi.org/https://doi.org/10.1051/matecconf/201925802006

Utomo, F. R. (2019). *KLASIFIKASI FAKTOR-FAKTOR PENGHAMBAT DAN PENDORONG ADOPSI BUILDING INFORMATION MODELLING (BIM) DI INDONESIA.* Institut Teknologi Sepuluh Nopember.

Wong, S. Y., & Gray, J. (2019). Barriers to implementing Building Information Modelling (BIM) in the Malaysian construction industry. *IOP Conference Series: Materials Science and Engineering, 495*. https://doi.org/10.1088/1757-899X/495/1/012002

Yan, H., & Damian, P. (2008). Benefits and barriers of building information modelling. *In 12th International Conference on Computing in Civil and Building Engineering, 161*.

Yanda, G. (2021). *Analisis Investasi, Returns dan Risiko Terhadap Implementasi Building Information Modeling pada Proyek Konstruksi di Indonesia.*