REFERENCES

Abdoullaev, A. (2011). A Smart World : A Development Model for Intelligent Cities. The 11th IEEE International Conference on Computer and Information Technology (CIT-2011), 1–28. Retrieved from http://www.cs.ucy.ac.cy/CIT2011/files/SMARTWORLD.pdf

Aina, Y. A. (2017). Achieving smart sustainable cities with GeoICT support: The saudi evolving smart cities. Cities, 71, 49-58. doi:https://doi.org/10.1016/j.cities.2017.07.007

Alaverdyan, D., Kučera, F., & Horák, M. (2018). Implementation of the smart city concept in the EU: Importance of cluster initiatives and best practice cases. International Journal of Entrepreneurial Knowledge, 6(1), 30-51. doi:10.2478/ijek-2018-0003

Alawadhi, S., & Scholl, H. J. (2016). Smart governance: A cross-case analysis of smart city initiatives. Paper presented at the 2953-2963. doi:10.1109/HICSS.2016.370 Retrieved from https://ieeexplore.ieee.org/document/7427553

Avis, W. R. (2016). Urban governance (Topic Guide). Gsdrc, (November), 1–57.

Azzari, M., Garau, C., Nesi, P., Paolucci, M. & Zamperlin, P. (2018). Smart City Governance Strategies to Better Move Towards a Smart Urbanism. 10.1007/978-3-319-95168-3_43.

Bakıcı, T., Almirall, E., & Wareham, J. (2012). A smart city initiative: The case of barcelona. Journal of the Knowledge Economy, 4(2), 135-148. doi:10.1007/s13132-012-0084-9

Barber, B. R. (2013). *If Mayors Ruled the World: Dysfunctional Nations, Rising Cities*. Yale University Press. http://www.jstor.org/stable/j.ctt5vksfr

Batty, M., Axhausen, K. W., Giannotti, F., Pozdnoukhov, A., Bazzani, A., Wachowicz, M., Portugali, Y. (2012). Smart cities of the future. European Physical Journal-Special Topics, 214(1), 481-518. doi:10.1140/epjst/e2012-01703-3

Beteng, S., Kapantow, G. H. M., & Egam, P. P. (2022). Evaluasi Implementasi Kebijakan Smart City Di Kota Manado. Journal of Agribusiness and Rural Development (Jurnal Agribisnis Dan Pengembangan Pedesaan), 3, 575–587.

Badan Pusat Statistik. (2022). In BPS Kota Medan (Ed.), Kota medan dalam angka 2022 [medan in figures in 2022] (1st ed.). Medan: BPS Kota Medan.

Badan Pusat Statistik. (2022). In BPS Kota Bandung (Ed.), Kota bandung dalam angka 2022 [Bandung in figures in 2022] (1st ed.). Bandung: BPS Kota Bandung.

Caragliu, A., Del Bo, C., & Nijkamp, P. (2011). Smart cities in europe. Journal of Urban Technology, 18(2), 65-82. doi:10.1080/10630732.2011.601117

Chatterjee, S. & Kar, A. (2017). Concept of Smart Village in India: A Proposed Ecosystem and Framework: Smarter People, Governance, and Solutions. 10.1201/9781315156040-8.

Chourabi, H., Nam, T., Walker, S., Gil-Garcia, J. R., Mellouli, S., Nahon, K., Scholl, H. J. (2012). Understanding smart cities: An integrative framework IEEE. doi:10.1109/hicss.2012.615

Cohen, B. (2014). *The Smartest Cities In The World 2015: Methodology*. Retrieved 14 October, 2022, from https://www.fastcompany.com/3038818/the-smartest-cities-in-the-world-2015-methodology

Dameri, R. (2013). Searching for Smart City definition: a comprehensive proposal. International Journal of Computers & Technology. 11. 2544. 10.24297/ijct.v11i5.1142.

Dameri, R. P. (2017). Smart city implementation : Creating economic and public value in innovative urban systems. Cham: Springer International Publishing. doi:10.1007/978-3-319-45766-6 Retrieved from https://library.biblioboard.com/viewer/23c9d638-a0b5-4719-9ac8-a03e41119dcc

Dameri, R. & Benevolo, C. (2016). Governing Smart Cities: An Empirical Analysis. Social Science Computer Review. 34. 693-707. 10.1177/0894439315611093.

Direktorat jenderal aplikasi informatika. (2019). Pemberitahuan Hasil Penilaian Evaluasi Masterplan dan Quick Win Smart City Dalam Rangka Program Gerakan Menuju 100 Smart City [Notification of Evaluation Results of Masterplan and Quick Win Smart City in the Framework of the Movement Program Towards 100 Smart Cities]. Unpublished manuscript

Direktorat jenderal aplikasi informatika. (2022). Pemberitahuan Hasil Evaluasi [Notification of Evaluation Results]. Unpublished manuscript

Direktorat jenderal aplikasi informatika. (2020). Pemberitahuan Hasil Penilaian Evaluasi Implementasi Masterplan dan Quick Win Smart City Tahap I Tahun 2020 Dalam Rangka Program Gerakan Menuju 100 Smart City [Notification of Evaluation Results of Masterplan Implementation and Quick Win Smart City Stage I of 2020 in the Framework of the Movement Program Towards 100 Smart Cities]. Unpublished manuscript

Eger, J. (2009). Smart Growth, Smart Cities, and the Crisis at the Pump A Worldwide Phenomenon. I-WAYS - The Journal of E-Government Policy and Regulation. 32. 47-53. 10.3233/IWA-2009-0164.

Ferza, R., Pranasari, M. A., Fitri, S. E., Indarti, D. M., & Gunawan, T. (2022). A gap analysis of yogyakarta smart city project (within the dimension of smart governance and smart economy) FISIP Universitas Sultan Ageng Tirtayasa. doi:10.31506/jog.v7i1.14127

Floater, G., Dowling, D., Chan, D., Ulterino, M., Braunstein, J., Mcminn, T., & Ahmad, E. (2017). Global Review of Finance For Sustainable Urban Infrastructure, 1–60. Retrieved from http://newclimateeconomy.net/content/cities-working-papers.

Giffinger, R., & Haindl, G. (2007). Smart cities ranking: An effective instrument for the positioning of cities? Centre de Política de Sòl i Valoracions. doi:10.5821/ctv.7571

Gil-Garcia, J. R., Pardo, T. A., & De Tuya, M. (2021). Information Sharing as a Dimension of Smartness: Understanding Benefits and Challenges in Two Megacities. Urban Affairs Review, 57(1), 8–34. https://doi.org/10.1177/1078087419843190

Goodrick, D. (2014). Comparative case studies, *Methodological briefs: Impact evaluation 9*, UNICEF Office of Research, Florence

Govada, S., Spruijt, W., & Rodgers, T. (2017). Smart city concept and framework. (pp. 187-198) doi:10.1007/978-981-10-1610-3_7

Hall, R. & Bowerman, B. & Braverman, Joseph & Taylor, J. & Todosow, Helen & Wimmersperg, U.. (2000). The vision of a smart city. 2nd Int. Life.

Hayati, D. N. (2021). Medan Raih Penghargaan Smart City, Ini Harapan Walkot Bobby. Retrieved October 13, 2022, from https://regional.kompas.com/read/2021/12/14/21093541/medan-raih-penghargaan-smart-city-ini-harapan-walkot-bobby

IMD. (2021). Smart City Index 2021. Imd, 133. Retrieved from https://www.imd.org/smart-city-observatory/smart-city-index/

Ismagiloiva, E., Hughes, L., Rana, N. & Dwivedi, Y. (2019). Role of Smart Cities in Creating Sustainable Cities and Communities: A Systematic Literature Review. 10.1007/978-3-030-20671-0_21.

Joia, L. A., & Kuhl, A. (2019). Smart city for development: A conceptual model for developing countries Springer International Publishing. doi:10.1007/978-3-030-19115-3_17

Lee, J. H., Hancock, M. G., & Hu, M. C. (2014). Towards an effective framework for building smart cities: Lessons from Seoul and San Francisco. Technological Forecasting and Social Change, 89, 80–99. Retrieved from https://doi.org/10.1016/j.techfore.2013.08.033

Linders, D. (2012). From E-government to we-government: Defining a typology for citizen coproduction in the age of social media. Government Information Quarterly, 29, 446–454. doi:10.1016/j.giq.2012.06.003

Lombardi, P., Giordano, S., Farouh, H. & Yousef, W. (2012). Modelling the smart city performance, Innovation: The European Journal of Social Science Research, 25:2, 137-149, DOI: 10.1080/13511610.2012.660325

Meijer, A., & Bolívar, M. P. R. (2016). Governing the smart city: A review of the literature on smart urban governance SAGE Publications. doi:10.1177/0020852314564308

Myeong, S., Kim, Y., & Ahn, M. J. (2020). Smart city Strategies—Technology push or culture pull? A case study exploration of gimpo and namyangju, south korea MDPI AG. doi:10.3390/smartcities4010003

Nam, T., & Pardo, T. (2011). Conceptualizing smart city with dimensions of technology, people, and institutions. Paper presented at the 282-291. doi:10.1145/2037556.2037602 Retrieved from http://dl.acm.org/citation.cfm?id=2037602

Negre, E., Rosenthal-Sabroux, C., & Gasco, M. (2015). A knowledge-based conceptual vision of the smart city IEEE. doi:10.1109/hicss.2015.279

Neirotti, P., De Marco, A., Cagliano, A. C., Mangano, G., & Scorrano, F. (2014). Current trends in smart city initiatives: Some stylised facts Elsevier BV. doi:10.1016/j.cities.2013.12.010

Noori, N., De Jong, M., Janssen, M., Schraven, D., & Hoppe, T. (2020). Input-output modeling for smart city development Informa UK Limited. doi:10.1080/10630732.2020.1794728

Noori, N., Hoppe, T., & De Jong, M. (2020). Classifying pathways for smart city development: Comparing design, governance and implementation in amsterdam, barcelona, dubai, and abu dhabi MDPI AG. doi:10.3390/su12104030

Pemko Bandung. (2017). Master plan smart city kota bandung. Retrieved October 15, 2022, from https://smartcity.bandung.go.id/ebook/buku-i-masterplan-bsc

Pemko Bandung. (2022). Anggaran pendapatan dan belanja daerah kota bandung 2022 [Bandung municipality revenue and expenditure 2022]. Retrieved October 15, from https://docs.google.com/spreadsheets/d/1y9db8Xl5TyPVMAibPgJ2GkSdEahd0Agz/edit#gid=727881863

Pemko Medan. (2018). Master plan smart city kota medan. Unpublished manuscript

Pemko Medan. (2021). Rencana pembangunan jangka menengah daerah kota medan [Medan regional mid-term development plan]. Unpublished manuscript

Pemko Medan. (2022). Anggaran pendapatan dan belanja daerah kota medan 2022 [Medan municipality revenue and expenditure 2022]. Unpublished manuscript

Prastiwi, M. (2022). 24 Universitas Terbaik di Bandung 2022, ITB dan UPI Peringkat Berapa?. Retrieved Ocotber 11, 2022, from https://www.kompas.com/edu/read/2022/09/19/100900371/24-universitas-terbaik-di-bandung-2022-itb-dan-upi-peringkat-berapa-?page=all

Ramon Gil-Garcia, J., Pardo, T. A., & Tuya, M. D. (2021). Information sharing as a dimension of smartness: Understanding benefits and challenges in two megacities. Urban Affairs Review, 57(1), 8-34. doi:10.1177/1078087419843190

Renata, P. D., & Benevolo, C. (2016). Governing smart cities. Social Science Computer Review, 34(6), 693-707. doi:10.1177/0894439315611093

Rizkinaswara, L. (2022). *Gerakan menuju 100 smart city*. Retrieved October 12, 2022, from https://aptika.kominfo.go.id/2022/07/gerakan-menuju-100-smart-city-2/

Schedler, K., Guenduez, A., & Frischknecht, R. (2019). How smart can government be? exploring barriers to the adoption of smart government. Information Polity, 24, 1-18. doi:10.3233/IP-180095

Scholl, J. J., & Scholl, M. C. (2014). Smart governance: A roadmap for research and practice iSchools. doi:10.9776/14060

Supangkat, S., Kosala, R., & Anindra, F. (2018). Smart governance as smart city critical success factor (case in 15 cities in indonesia) doi:10.1109/ICTSS.2018.8549923

Syalianda, S. I., & Kusumastuti, R. D. (2021). Implementation of smart city concept: A case of Jakarta Smart City, Indonesia. IOP Conference Series: Earth and Environmental Science, 716(1). Retrieved from https://doi.org/10.1088/1755-1315/716/1/012128

Tampubolon, T. B. (2022). Efektivitas aplikasi medan smart city dalam meningkatkan pelayanan kepada masyarakat kota medan provinsi sumatera utara. Diploma thesis, INSTITUT PEMERINTAHAN DALAM NEGERI.

Tan, S. Y., & Taeihagh, A. (2020). Smart city governance in developing countries: A systematic literature review MDPI AG. doi:10.3390/su12030899

Telkom University. (2018). Bandung Techno Park Siap Bantu Kembangkan Konsep Smart City Bersama Pemerintah Kota Bandung. Retrieved October

20, from https://telkomuniversity.ac.id/en/bandung-techno-park-is-ready-to-help-develop-smart-city-concept-with-city-government-of-bandung/

Tomor, Z., Meijer, A., Michels, A. & Geertman, S. (2019). Smart Governance For Sustainable Cities: Findings from a Systematic Literature Review, Journal of Urban Technology, 26:4, 3-27, DOI: 10.1080/10630732.2019.1651178

United Nations. (2018). *68% of the world population projected to live in urban areas by 2050, says UN.* Retrieved October 10, 2022, from https://www.un.org/development/desa/en/news/population/2018-revision-of-world-urbanization-prospects.html

van Thiel, S. (2014). *Research methods in Public Administration and public management*. New York, USA: Routledge

van Waart, P., Mulder, I., & de Bont, C. (2016). A participatory approach for envisioning a smart city. Social Science Computer Review, 34(6), 708-723. doi:10.1177/0894439315611099

Vasco Lopes, N. (2017). Smart governance: A key factor for smart cities implementation. Paper presented at the 277-282. doi:10.1109/ICSGSC.2017.8038591 Retrieved from https://ieeexplore.ieee.org/document/8038591

Walravens, N. (2012). Mobile business and the smart city: Developing a business model framework to include public design parameters for mobile city services. Journal of Theoretical and Applied Electronic Commerce Research, 7, 121-135. doi:10.4067/S0718-18762012000300011

Yigitcanlar, T., Kamruzzaman, M., Buys, L., Ioppolo, G., Sabatini-Marques, J., da Costa, E. M., & Yun, J. J. (2018). Understanding 'smart cities': Intertwining development drivers with desired outcomes in a multidimensional framework. Cities, 81, 145-160. doi:10.1016/j.cities.2018.04.003

Yigitcanlar, T., Velibeyoglu, K., & Martinez-Fernandez, C. (2008). Rising knowledge cities: The role of urban knowledge precincts. Journal of Knowledge Management, 12 doi:10.1108/13673270810902902

Yin, R. K. (2011). *Qualitative research from start to finish*. New York, USA: The Guilford Press

Yin, R. K. (2018). *Case study research and applications: design and methods*. Los Angeles, USA: SAGE