DAFTAR PUSTAKA :

Alawadhi, S., Aldama-Nalda, A., Chourabi, H., Gil-Garcia, J. R., Leung, S., Mellouli, S., Nam, T., Pardo, T. A., Scholl, H. J., & Walker, S. (2012). Building understanding of smart city initiatives. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *7443 LNCS*, 40–53. https://doi.org/10.1007/978-3-642-33489-4_4

Caragliu, A., del Bo, C., & Nijkamp, P. (2011). Smart cities in Europe. *Journal of Urban Technology*, *18*(2), 65–82. https://doi.org/10.1080/10630732.2011.601117

ENRD. (2018). Smart Villages: Revitalising Rural Services'. *Eu Rural Review*, *26*(26), 1–51. https://enrd.ec.europa.eu/publications/eu-rural-review-26-smart-villages-revitalising-rural-services_en

Giffinger, R., Fertner, C., Kramar, H., & Meijers, E. (2007). City-ranking of European medium-sized cities. *Centre of Regional Science, Vienna UT*, *October*.

Herdiana, D. (2019). Pengembangan Konsep Smart Village Bagi Desa-Desa di Indonesia (Developing the Smart Village Concept for Indonesian Villages). *JURNAL IPTEKKOM : Jurnal Ilmu Pengetahuan & Teknologi Informasi*, *21*(1), 1. https://doi.org/10.33164/iptekkom.21.1.2019.1-16

Kammen, D. M. (2015). *Smart Villages pdf link: e4sv.org/new-thinking* (Issue January). https://www.researchgate.net/publication/280737024

Lim, S., Abdul Malek, J., Hussain, M. Y., & Tahir, Z. (2018). Citizen participation in building citizen-centric smart cities. *Malaysian Journal of Society and Space*, *14*(4),

42–53. https://doi.org/10.17576/geo-2018-1404-04

Nuzir, F. A., & Saifuddin, R. (2015). Smart People, Smart Mobility. *Konsep Kota Pintar Yang Bertumpu Pada …, 2008*(September). https://doi.org/10.13140/RG.2.1.3056.4324

Prakoso, R., Elektro, M. T., Mercu, U., & Angkatan, B. (2015). *Kesiapan Kota Di Indonesia Dalam Mengimplementasikan Gerakan Menuju 100 Smart City*. 1–8.

Rini Rachmawati. (2018). Pengembangan Smart Village untuk Penguatan Smart City dan Smart Regency. *Jurnal Sistem Cerdas*, *1*(2), 12–19. https://doi.org/10.37396/jsc.v1i2.9

Schaffers, H., Komninos, N., Pallot, M., Trousse, B., Nilsson, M., & Oliveira, A. (2011). Smart cities and the future internet: Towards cooperation frameworks for open innovation. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, *6656*, 431–446. https://doi.org/10.1007/978-3-642-20898-0_31

Vinod Kumar, T. M., & Dahiya, B. (2017). *Smart Economy in Smart Cities* (Issue January). https://doi.org/10.1007/978-981-10-1610-3_1

Wijaya, N. P. N. P. (2019). Analyse of Smart City Concept as Supporting the Government Information Disclosure. *Jurnal Inovasi Kebijakan*, *IV*, 1–16.

Zygiaris, S. (2013). Smart City Reference Model: Assisting Planners to Conceptualize the Building of Smart City Innovation Ecosystems. *Journal of the Knowledge Economy*, *4*(2), 217–231. https://doi.org/10.1007/s13132-012-0089-4

Leski Rizkinaswara. (2020). "Mengenal Lebih Dekat Konsep Smart City dalam

Pembangunan Kota", diakses melalui https://aptika.kominfo.go.id/2020/10/mengenal-lebih-dekat-konsep-smart-city-dalam-pembangunan-kota/, Pada 28 Mei 2021

Evita Devega. (2017). "Langkah Menuju "100 Smart City"", diakses melalui https://kominfo.go.id/content/detail/11656/langkah-menuju-100-smart-city/0/sorotan_media, pada 20 April 2021

BadanPusatStatistik (2018), diakses melalui https://www.bps.go.id/pressrelease/2018/12/10/1536/hasil-pendataan-potensi-desa--podes--2018. Pada 31 Mei 2021.

Undang-Undang Nomor 6 Tahun 2014 Tentang Desa.